

TABLE S1A. Tadpole descriptions per family/superfamily, comparing Nori et al. (2025) and numbers reassessed in this study. The column difference highlights the number of species excluded from each clade.

Family/superfamily name (7818 spp., March 20, 2025)	Species number	Nori et al. (2025)	%	This study	%	Difference
Allophrynidae Goin, Goin, and Zug, 1978	3	1	33	1	33	0
Alsodidae Mivart, 1869	30	22	73	22	73	0
Alytidae Fitzinger, 1843	12	12	100	11	92	-1
Aromobatidae Grant, Frost, Caldwell, Gagliardo, Haddad, Kok, Means, Noonan, Schargel, and Wheeler, 2006	137	73	53	73	53	0
Arthroleptidae Mivart, 1869	153	67	44	64	42	-3
Ascaphidae Fejérváry, 1923	2	2	100	2	100	0
Batrachylidae Gallardo, 1965	12	8	67	8	67	0
Bombinatoridae Gray, 1825	9	4	44	4	44	0
Brachycephaloidea Günther, 1858	1277	33	3	20	2	-13
Brevicipitidae Bonaparte, 1850	37	4	11	0	0	-4
Bufonidae Gray, 1825	658	310	47	279	42	-31
Calyptocephalellidae Reig, 1960	5	5	100	5	100	0
Centrolenidae Taylor, 1951	166	49	30	46	28	-3
Ceratobatrachidae Boulenger, 1884	104	10	10	4	4	-6
Ceratophryidae Tschudi, 1838	12	10	83	10	83	0
Conrauidae Dubois, 1992	8	6	75	5	63	-1
Cycloramphidae Bonaparte, 1850	37	19	51	20	54	1
Dendrobatidae Cope, 1865 (1850)	207	128	62	104	50	-24
Dicroglossidae Anderson, 1871	235	103	44	90	38	-13
Ericabatrachidae Dubois, Ohler, and Pyron, 2021	1	0	0	0	0	0
Heleophrynidae Noble, 1931	7	7	100	7	100	0
Hemiphractidae Peters, 1862	123	37	30	26	21	-11
Hemisotidae Cope, 1867	9	4	44	4	44	0
Hylidae Rafinesque, 1815	1071	683	64	655	61	-28
Hylodidae Günther, 1858	48	36	75	36	75	0
Hyperoliidae Laurent, 1943	228	111	49	93	41	-18
Leiopelmatidae Mivart, 1869	3	3	100	3	100	0
Leptodactylidae Werner, 1896	238	151	63	145	61	-6
Limnodynastidae Lynch, 1969	46	38	83	38	83	0
Mantellidae Laurent, 1946	291	119	41	110	38	-9
Megophryidae Bonaparte, 1850	342	151	44	147	43	-4
Micrixalidae Dubois, Ohler, and Biju, 2001	24	2	8	1	4	-1
Microhylidae Günther, 1858 (1843)	764	171	22	151	20	-20
Myobatrachidae Schlegel, 1850	92	77	84	75	82	-2
Nasikabatrachidae Biju and Bossuyt, 2003	2	2	100	2	100	0
Nyctibatrachidae Blommers-Schlösser, 1993	37	9	24	8	22	-1
Odontobatrachidae Barej, Schmitz, Günther, Loader, Mahlow, and Rödel, 2014	5	5	100	5	100	0
Odontophrynidae Lynch, 1969	55	35	64	36	65	1
Pelobatidae Bonaparte, 1850	6	4	67	4	67	0
Pelodytidae Bonaparte, 1850	4	4	100	4	100	0
Petropedetidae Noble, 1931	12	8	67	8	67	0
Phrynobatrachidae Laurent, 1941	96	22	23	20	21	-2
Pipidae Gray, 1825	41	25	61	23	56	-2
Ptychadenidae Dubois, 1987	63	23	37	21	33	-2
Pyxicephalidae Bonaparte, 1850	86	53	62	45	52	-8
Ranidae Batsch, 1796	460	250	54	226	49	-24
Ranixalidae Dubois, 1987	18	6	33	6	33	0
Rhacophoridae Hoffman, 1932 (1858)	467	167	36	126	27	-41
Rhinodermatidae Bonaparte, 1850	3	3	100	3	100	0
Rhinophrynidae Günther, 1858	1	1	100	1	100	0
Scaphiopodidae Cope, 1865	7	7	100	7	100	0
Sooglossidae Noble, 1931	4	2	50	0	0	-2
Telmatobiidae Fitzinger, 1843	60	39	65	37	62	-2

TABLE S1B. Account of tadpole descriptions in Nori et al. (2025) and reassessed in this study. Tadpole identification (ID) and description (D) are coded according to criteria explicit in text. The numbers above 4 and the symbol (-) in column D identify those tadpoles now considered not described, because of missing criteria (codes 5-10) or other excluding reasons (only internal morphology, unpublished reports, misidentification, not suitable developmental stages, etc.). Although we sought to be exhaustive in our search and coding, some unintentional errors may remain.

Species name (7818 spp., March 20, 2025)	Family	Tadpole (Nori et al. 2025)	Tadpole (this study)	Zoogeographic realm	ID	D	Year	REFERENCES
Allophryne ruthveni Gaige, 1926	ALLOPHRYNIDAE	1	1	Neotropical	3	4	2024	Dias PH, Delia J, Taboada C, Altig R & Rada M. 2024. A hundred-year-old mystery—the reproductive mode and larval morphology of the enigmatic frog genus Allophryne (Amphibia; Anura; Allophrynidae). The Science of Nature 111: 21.
Alsodes barrioi Veloso, Diaz, Iturra-Constant, and Penna, 1981	ALSODIDAE	1	1	Neotropical	1	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Alsodes coppingeri (Günther, 1881)	ALSODIDAE	1	1	Neotropical	5	4	2008	Formas JR, Núñez J & Cuevas C. 2008. Identidad de la rana austral chilena Eupsophus coppingeri (Amphibia, Anura, Neobatrachia): evidencias morfológicas, cromosómicas y moleculares. Revista Chilena de Historia Natural 81: 3-20.
Alsodes gargola Gallardo, 1970	ALSODIDAE	1	1	Neotropical	2	4	1997	Formas JR, übeda C & Nuñez J. 1997. Alsodes australis, a new species of leptodactylid frog from the temperate Nothofagus forest of southern Argentina. Studies of Neotropical Fauna and Environment 32: 200-211.
Alsodes hugoi Cuevas and Formas, 2001	ALSODIDAE	1	1	Neotropical	2	4	2001	Cuevas CC & Formas JR. 2001. A new species of Alsodes (Amphibia, Anura, Leptodactylidae) from central Chile. Amphibia-Reptilia 22: 187-198.
Alsodes igneus Cuevas and Formas, 2005	ALSODIDAE	1	1	Neotropical	2	4	2005	Cuevas CC & Formas JR. 2005. A new frog of the genus Alsodes (Leptodactylidae) from the Tolhuaca National Park, Andes Range, southern Chile. Amphibia-Reptilia 26: 39-48.
Alsodes montanus (Lataste, 1902)	ALSODIDAE	1	1	Neotropical	1	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Alsodes neuquensis Cei, 1976	ALSODIDAE	1	1	Neotropical	2	4	2016	Barrasso DA, Alcalde L, Blotto BL & Basso NG. 2016. Description of the tadpole of Alsodes neuquensis Cei, 1976 and comparison with the sibling species A. gargola Gallardo,1970 (Amphibia, Anura, Alsodidae). Herpetological Journal 26: 21-31.

Alsodes nodosus (Duméril and Bibron, 1841)	ALSODIDAE	1	1	Neotropical	2	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Alsodes norae Cuevas, 2008	ALSODIDAE	1	1	Neotropical	1	4	2017	Formas JR & Cuevas CC. 2017. The tadpole of Alsodes cf. norae (Anura: Alsodidae) with comments on the diagnosis of the genus Alsodes. Salamandra 53: 131-136.
Alsodes pehuenche Cei, 1976	ALSODIDAE	1	1	Neotropical	2	4	1965	Cei JM & Roig VG, 1965. The sytematic status and biology of Telmatobius montanus Lataste (Amphibia: Leptodactylidae). Copeia 1965: 421-425.
Alsodes tumultuosus Veloso, Iturra-Constant, and Galleguillos-G., 1979	ALSODIDAE	1	1	Neotropical	1	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Alsodes valdiviensis Formas, Cuevas, and Brieva, 2002	ALSODIDAE	1	1	Neotropical	1	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Alsodes vanzolinii (Donoso-Barros, 1974)	ALSODIDAE	1	1	Neotropical	2	4	2004	Formas JR & Brieva L. 2004. The tadpoles of Alsodes vanzolinii and A. verrucosus (Anura: Leptodactylidae) with descriptions of their internal oral and chondrocranial morphology. Amphibia- Reptilia 25: 151-164.
Alsodes verrucosus (Philippi, 1902)	ALSODIDAE	1	1	Neotropical	2	4	2004	Formas JR & Brieva L. 2004. The tadpoles of Alsodes vanzolinii and A. verrucosus (Anura: Leptodactylidae) with descriptions of their internal oral and chondrocranial morphology. Amphibia- Reptilia 25: 151-164.
Eupsophus altor Nuñez, Rabanal, and Formas, 2012	ALSODIDAE	1	1	Neotropical	3	4	2012	Nuñez JJ, Rabanal FE & Formas R. 2012. Description of a new species of Eupsophus (Amphibia: Neobatrachia) from the Valdivian Coastal Range, southern Chile: an integrative taxonomic approach. Zootaxa 3305: 53-68.
Eupsophus calcaratus (Günther, 1881)	ALSODIDAE	1	1	Neotropical	1	4	1989	Formas JR. 1989. The tadpole of Eupsophus calcaratus in southern Chile. Journal of Herpetology 23: 195-197.
Eupsophus emiliopugini Formas, 1989	ALSODIDAE	1	1	Neotropical	2	4	2011	Vera Candioti F, Nuñez JJ & Ubeda C. 2011. Development of the nidicolous tadpoles of Eupsophus emiliopugini (Anura: Cycloramphidae) until metamorphosis, with comments on systematic relationships of the species and its endotrophic developmental mode. Acta Zoologica 92: 27-45.
Eupsophus nahuelbutensis Ortiz and Ibarra-Vidal, 1992	ALSODIDAE	1	1	Neotropical	3	4	2009	Nuñez JJ & Ubeda CA. 2009. The tadpole of Eupsophus nahuelbutensis (Anura: Neobatrachia): external morphology, chondrocranium, and comments on its natural history. Zootaxa 2126: 58-68.

Eupsophus roseus (Duméril and Bibron, 1841)	ALSODIDAE	1	1	Neotropical	2	4	2005	Vera Candioti F, Úbeda C & Lavilla EO. 2005. Morphology and metamorphosis of Eupsophus calcaratus tadpoles (Anura: Leptodactylidae). Journal of Morphology 264: 161-177.
Eupsophus septentrionalis Ibarra-Vidal, Ortiz, and Torres-Pérez, 2004	ALSODIDAE	1	1	Neotropical	3	4	2007	Cárdenas-Rojas DR, Veloso A & de Sá RO. 2007. The tadpole of Eupsophus queulensis (Anura, Cycloramphidae). Alytes 25: 45.
Eupsophus vertebralis Grandison, 1961	ALSODIDAE	1	1	Neotropical	1	4	1992	Formas JR. 1992. The tadpole of Eupsophus vertebralis (Anura: Leptodactylidae). Herpetologica 48: 115-119.
Limnomedusa macroglossa (Duméril and Bibron, 1841)	ALSODIDAE	1	1	Neotropical	1	4	2022	Da Silva Gonçalves B, Hendges CD, Madalozzo B & Santos TG. 2022. Re-description of external morphology and factors affecting body and tail shape of the stone frog tadpoles. Acta Herpetologica 17: 59-70.
Alytes almogavarii Arntzen and García-París, 1995	ALYTIDAE	1	1	Paelearctic	2	4	1995	Arntzen JW & Garcia Paris M. 1995. Morphological and allozyme studies of midwife toads (genus Alytes), including the description of two new taxa from Spain. Contributions to Zoology 65: 5-34.
Alytes cisternasii Boscá, 1879	ALYTIDAE	1	1	Paelearctic	2	4	1995	Arntzen JW & Garcia Paris M. 1995. Morphological and allozyme studies of midwife toads (genus Alytes), including the description of two new taxa from Spain. Contributions to Zoology 65: 5-34.
Alytes dickhilleni Arntzen and García-París, 1995	ALYTIDAE	1	1	Paelearctic	2	4	1995	Arntzen JW & Garcia Paris M. 1995. Morphological and allozyme studies of midwife toads (genus Alytes), including the description of two new taxa from Spain. Contributions to Zoology 65: 5-34.
Alytes maurus Pasteur and Bons, 1962	ALYTIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Alytes muletensis (Sanchíz and Adrover, 1979)	ALYTIDAE	1	1	Paelearctic	2	2	1995	Arntzen JW & Garcia Paris M. 1995. Morphological and allozyme studies of midwife toads (genus Alytes), including the description of two new taxa from Spain. Contributions to Zoology 65: 5-34.
Alytes obstetricans (Laurenti, 1768)	ALYTIDAE	1	1	Paelearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Discoglossus galganoi Capula, Nascetti, Lanza, Bullini, and Crespo, 1985	ALYTIDAE	1				-		
Discoglossus montalentii Lanza, Nascetti, Capula, and Bullini, 1984	ALYTIDAE	1	1	Paelearctic	1	4	1999	Salvidio S, Sindaco R, Emanuelli L & Lanza B. 1999. The tadpole of the endemic Corsican painted frog Discoglossus montalentii (Anura, Discoglossidae). Italian Journal of Zoology 66: 63-69.
Discoglossus pictus Otth, 1837	ALYTIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.

Discoglossus sardus Tschudi, 1837	ALYTIDAE	1	1	Paelearctic	1	2	2018	Miaud C & Muratet J. 2018. Les Amphibiens de France Guide d'identification des oeufs et des larves. Éditions Quæ, Versailles.
Discoglossus scovazzi Camerano, 1878	ALYTIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Latonia nigriventer (Mendelssohn and Steinitz, 1943)	ALYTIDAE	1	1	Saharo-Arabian	5	4	2017	Perl RGB, Gafny S, Malka Y, Renan S, Woodhams DC, Rollins-Smith L, Pask JD, Bletz MC, Geffen E & Vences M. 2017. Natural history and conservation of the rediscovered Hula painted frog, Latonia nigriventer. Contributions to Zoology 86: 11-37.
"Prostherapis" dunni Rivero, 1961	AROMOBATIDAE	1				-		
Allobates albiventris Souza, Ferrão, Kaefer, Cunha-Machado, Melo-Sampaio, Hanken, and Lima, 2023	AROMOBATIDAE		1	Neotropical	3	4	2023	Souza JRD, Ferrão M, Kaefer IL, Cunha-Machado AS, Melo-Sampaio PR, Hanken J & Lima AP. 2023. A new pale-ventered nurse frog (Aromobatidae: Allobates) from southwestern Brazilian Amazonia. Vertebrate Zoology 73: 647-675.
Allobates bromelicola (Test, 1956)	AROMOBATIDAE	1	1	Neotropical	2	4	1987	La Marca E & Mijares A. 1987. The tadpole of Colostethus bromelicola Test, 1956 (Amphibia: Anura: Dendrobatidae), from northern Venezuela. Comunicaciones Museo Ciencias Tecnol-PUCRS, Sereis Zoologica, Porto Alegre 10: 3-11.
Allobates brunneus (Cope, 1887)	AROMOBATIDAE	1	1	Neotropical	3	4	2009	Lima AP, Caldwell JP & Strussmann C. 2009. Redescription of Allobates brunneus (Cope) 1887 (Anura: Aromobatidae: Allobatinae), with a description of the tadpole, call, and reproductive behavior. Zootaxa 1988: 1-16.
Allobates caeruleodactylus (Lima and Caldwell, 2001)	AROMOBATIDAE	1	1	Neotropical	2	4	2002	Caldwell JP, Lima AP & Biavati GM. 2002. Descriptions of tadpoles of Colostethus marchesianus and Colostethus caeruleodactylus (Anura: Dendrobatidae) from their type localities. Copeia 2002: 166-172.
Allobates caldwellae Lima, Ferrão, and Silva, 2020	AROMOBATIDAE		1	Neotropical	1	4	2020	Lima AP, Ferrão M & Lacerda da Silva D. 2020. Not as widespread as thought: integrative taxonomy reveals cryptic diversity in the Amazonian nurse frog Allobates tinae Melo-Sampaio, Oliveira and Prates, 2018 and description of a new species. Journal of Zoological Systematics and Evolutionary Research 58: 1173-1194.
Allobates carajas Simões, Rojas, and Lima, 2019	AROMOBATIDAE	1	1	Neotropical	5	4	2019	Simoes PI, Rojas D & Lima AP. 2019. A name for the nurse-frog (Allobates, Aromobatidae) of Floresta Nacional de Carajás, Eastern Brazilian Amazonia. Zootaxa 4550: 71-100.
Allobates chalcopis (Kaiser, Coloma, and Gray, 1994)	AROMOBATIDAE	1	1	Panamanian	2	4	1994	Kaiser H & Altig R. 1994. The atypical tadpole of the dendrobatid frog, Colostethus chalcopis, from Martinique, French Antilles. Journal of Herpetology 28: 374-378.

Allobates femoralis (Boulenger, 1884)	AROMOBATIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Allobates gasconi (Morales, 2002)	AROMOBATIDAE		1	Neotropical	5	4	2023	Ferreira AS, Ferrão M, Cunha-Machado AS, Magnusson WE, Hanken J & Lima AP. 2024. Phylogenetic position of the Amazonian nurse frog Allobates gasconi (Morales 2002) revealed by topotypical data. Organisms Diversity & Evolution 24: 99-118.
Allobates goianus (Bokermann, 1975)	AROMOBATIDAE	1	1	Neotropical	2	4	1975	Bokermann WCA. 1975. Uma nova espécie de Colostethus do Brasil Central (Anura, Dendrobatidae). Iheringia Série Zoologia 46: 13-18.
Allobates granti (Kok, MacCulloch, Gaucher, Poelman, Bourne, Lathrop, and Lenglet, 2006)	AROMOBATIDAE	1	1	Neotropical	3	4	2006	Kok PJ, MacCulloch RD, Gaucher P, Poelman EH, Bourne GR, Lathrop A & Lenglet GL. 2006. A new species of Colostethus (Anura, Dendrobatidae) from French Guiana with a redescription of Colostethus beebei (Noble, 1923) from its type locality. Phyllomedusa 5: 43-66.
Allobates grillicantus Moraes and Lima, 2021	AROMOBATIDAE		1	Neotropical	2	4	2021	Moraes LJCL & Lima AP. 2021. A new nurse frog (Allobates, Aromobatidae) with a cricket-like advertisement call from eastern Amazonia. Herpetologica 77: 146-163.
Allobates grillisimilis Simões, Sturaro, Peloso, and Lima, 2013	AROMOBATIDAE	1	1	Neotropical	3	4	2013	Simoes PI, Sturaro MJ, Peloso PLV & Lima AP. 2013. A new diminutive species of Allobates Zimmermann and Zimmermann, 1988 (Anura, Aromobatidae) from the northwestern Rio Madeira-Rio Tapajós interfluve, Amazonas, Brazil. Zootaxa 3609: 251-273.
Allobates hodli Simões, Lima, and Farias, 2010	AROMOBATIDAE	1	1	Neotropical	2	4	2010	Simoes PI, Lima AP & Farias I. 2010. The description of a cryptic species related to the pan-Amazonian frog Allobates femoralis. Zootaxa 2406: 1-28.
Allobates ignotus Anganoy-Criollo, 2012	AROMOBATIDAE	1	1	Neotropical	2	4	2018	Granda Rodriguez HD, Montes Correa AC, Jiménez Bolaño JD & Anganoy Criollo M. 2018. Natural history and conservation of the Nurse Frog of the Serranía del Perijá Allobates ignotus (Dendrobatoidea: Aromobatidae) in northeastern Colombia. Acta Herpetologica 13: 51-64.
Allobates insperatus (Morales, 2002)	AROMOBATIDAE	1	1	Neotropical	2	4	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Allobates juanii (Morales, 1994)	AROMOBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Allobates kamilae Ferrão, Hanken, and Lima, 2022	AROMOBATIDAE	1	1	Neotropical	3	4	2022	Ferrao M, Janken J & Lima AP. 2022. A new nurse frog of the Allobates tapajos species complex (Anura: Aromobatidae) from the upper Madeira River, Brazilian Amazonia. Peer J 10: e13751.

Allobates kingsburyi (Boulenger, 1918)	AROMOBATIDAE	1	1	Neotropical	3	4	2004	Castillo-Trenn P. 2004. Description of the tadpole of Colostethus kingsburyi (Anura: Dendrobatidae) from Ecuador. Journal of Herpetology 38: 600-606.
Allobates magnussoni Lima, Simões, and Kaefer, 2014	AROMOBATIDAE	1	1	Neotropical	3	4	2014	Lima AP, Simoes PI & Kaefer IL. 2014. A new species of Allobates (Anura: Aromobatidae) from the Tapajós River basin, Pará State, Brazil. Zootaxa 3889: 355-387.
Allobates mandelorum (Schmidt, 1932)	AROMOBATIDAE	1	1	Neotropical	2	4	1993	La Marca E. 1993. Phylogenetic relationships and taxonomy of Colostethus mandelorum (Anura: Dendrobatidae), with notes on coloration, natural history, and description of the tadpoles. Bulletin of the Maryland Herpetological Society 29: 4-19.
Allobates marchesianus (Melin, 1941)	AROMOBATIDAE	1	1	Neotropical	2	4	2002	Caldwell JP, Lima AP & Biavati GM. 2002. Descriptions of tadpoles of Colostethus marchesianus and Colostethus caeruleodactylus (Anura: Dendrobatidae) from their type localities. Copeia 2002: 166-172.
Allobates masniger (Morales, 2002)	AROMOBATIDAE	1				-		
Allobates mcdiarmidi (Reynolds and Foster, 1992)	AROMOBATIDAE	1	1	Neotropical	2	4	1992	Reynolds R & Foster MS. 1992. Four new species of frogs and one new species of snake from the Chapare Region of Bolivia, with notes on other species. Herpetological Monographs 6: 83-104.
Allobates nidicola (Caldwell and Lima, 2003)	AROMOBATIDAE	1	1	Neotropical	3	4	2003	Caldwell JP & Lima AP. 2003. A new Amazonian species of Colostethus (Anura: Dendrobatidae) with a nidicolous tadpole. Herpetologica 59: 219-234.
Allobates niputidea Grant, Acosta-Galvis, and Rada, 2007	AROMOBATIDAE	1	1	Neotropical	3	4	2007	Grant T, Acosta A & Rada M. 2007. A name for the Allobates (Anura: Dendrobatoidea: Aromobatidae) from the Magdalena Valley of Colombia. Copeia 2007: 844-854.
Allobates nunciatus Moraes, Pavan, and Lima, 2019	AROMOBATIDAE	1	1	Neotropical	2	4	2019	Moraes LJCL, Pavan D & Lima AP. 2019. A new nurse frog of Allobates masniger-nidicola complex (Anura, Aromobatidae) from the east bank of Tapajós River, eastern Amazonia. Zootaxa 4648: 401-434.
Allobates olfersioides (Lutz, 1925)	AROMOBATIDAE	1	1	Neotropical	2	4	2007	Verdade VK & Rodrigues MT. 2007. Taxonomic review of Allobates (Anura, Aromobatidae) from the Atlantic Forest, Brazil. Journal of Herpetology 41: 566-580.
Allobates paleovarzensis Lima, Caldwell, Biavati, and Montanarin, 2010	AROMOBATIDAE	1	1	Neotropical	2	4	2010	Simoes PI, Rojas D & Lima AP. 2019. A name for the nurse-frog (Allobates, Aromobatidae) of Floresta Nacional de Carajás, Eastern Brazilian Amazonia. Zootaxa 4550: 71-100.
Allobates pittieri (La Marca, Manzanilla, and Mijares-Urrutia, 2004)	AROMOBATIDAE	1	1	Neotropical	2	4	2004	Gutierrez FELM. 2004. Revisión taxonomica del Colostethus del norte de Venezuela confundido durante large tiempo con C. brunneus

								{Taxonomic revision of the <i>Colostethus</i> of northern Venezuela that has been confused with <i>C. brunneus</i> }. <i>Herpetotropicos</i> 1: 40-50.
<i>Allobates subfolionidificans</i> (Lima, Sanchez, and Souza, 2007)	AROMOBATIDAE	1	1	Neotropical	3	4	2007	Lima AP, Sanchez DE & Souza JR. 2007. A new Amazonian species of the frog genus <i>Colostethus</i> (Dendrobatidae) that lays its eggs on undersides of leaves. <i>Copeia</i> 2007: 114-122.
<i>Allobates sumtuosus</i> (Morales, 2002)	AROMOBATIDAE	1	1	Neotropical	4	4	2012	Simoes PI & Lima AP. 2012. The tadpole of <i>Allobates sumtuosus</i> (Morales, '2000' 2002) (Anura: Aromobatidae) from its type locality at Reserva Biológica do Rio Trombetas, Pará, Brazil. <i>Zootaxa</i> 3499: 86-88.
<i>Allobates talamancae</i> (Cope, 1875)	AROMOBATIDAE	1	1	Panamanian	3	4	1968	Savage JM. 1968. The dendrobatid frogs of Central America. <i>Copeia</i> 1968: 745-776.
<i>Allobates tapajos</i> Lima, Simões, and Kaefer, 2015	AROMOBATIDAE	1	1	Neotropical	2	4	2015	Simoes PI, Rojas D & Lima AP. 2019. A name for the nurse-frog (<i>Allobates</i> , Aromobatidae) of Floresta Nacional de Carajás, Eastern Brazilian Amazonia. <i>Zootaxa</i> 4550: 71-100.
<i>Allobates trilineatus</i> (Boulenger, 1884)	AROMOBATIDAE	1	1	Neotropical	3	4	2005	Duellman WE. 2005. <i>Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest</i> . Cornell University Press, Ithaca.
<i>Allobates undulatus</i> (Myers and Donnelly, 2001)	AROMOBATIDAE	1	1	Neotropical	2	4	2001	Myers CW & Donnelly MA. 2001. Herpetofauna of the Yutaje-Corocoro Massif, Venezuela: second report from the Robert G. Goelet American Museum-Terramar Expedition to the northwestern tepuis. <i>Bulletin of the American Museum of Natural History</i> 261: 1-85.
<i>Allobates velocicantus</i> Souza, Ferrão, Hanken, and Lima, 2020	AROMOBATIDAE		1	Neotropical	3	4	2020	Souza JRD, Ferrão M, Hanken J & Lima AP. 2020. A new nurse frog (Anura: <i>Allobates</i>) from Brazilian Amazonia with a remarkably fast multi-noted advertisement call. <i>PeerJ</i> 8: e9979.
<i>Allobates wayuu</i> (Acosta-Galvis, Cuentas, and Coloma, 1999)	AROMOBATIDAE	1	1	Neotropical	2	4	1999	Acosta-Galvis AR, Cuentas DA & Coloma LA. 1999. Una nueva especie de <i>Colostethus</i> (Anura: Dendrobatidae) de la región del Caribe de Colombia. <i>Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales</i> 23: 225-230.
<i>Anomaloglossus apiau</i> Fouquet, Souza, Nunes, Kok, Curcio, Carvalho, Grant, and Rodrigues, 2015	AROMOBATIDAE	1				8	2017	Vacher JP, Kok PJR, Rodrigues MT, Lima JD, Lorenzini A, Martinez Q, Fallet M, Courtois EA, Blanc M, Gaucher P, Jairam R, Ouboter P & Thebaud C. 2017. Cryptic diversity in Amazonian frogs: integrative taxonomy of the genus <i>Anomaloglossus</i> (Amphibia: Anura: Aromobatidae) reveals a unique case of diversification within the Guiana Shield. <i>Molecular Phylogenetics and Evolution</i> 112: 158-173.
<i>Anomaloglossus baeobatrachus</i> (Boistel and Massary, 1999)	AROMOBATIDAE	1	1	Neotropical	2	4	2019	Fouquet A, Vacher JP, Courtois EA, Deschamps C, Ouboter P, Jairam R, Gaucher P, Dubois A & Kok PJR. 2019. A new species of <i>Anomaloglossus</i> (Anura: Aromobatidae) of the stepheni group with the redescription of <i>A. baeobatrachus</i> (Boistel and de Massary, 1999), and

								an amended definition of <i>A. leopardus</i> Ouboter and Jairam, 2012. Zootaxa 4576: 439-460.
<i>Anomaloglossus beebei</i> (Noble, 1923)	AROMOBATIDAE	1	1	Neotropical	2	4	2006	Kok PJR, MacCulloch RD, Gaucher O, Poelman EH, Bourne GR, Lathrop A & Lenglet GL. 2006. A new species of <i>Colostethus</i> (Anura, Dendrobatidae) from French Guiana with a redescription of <i>Colostethus beebei</i> (Noble, 1923) from its type locality. Phyllomedusa 5: 43-66.
<i>Anomaloglossus degranvillei</i> (Lescure, 1975)	AROMOBATIDAE	1	1	Neotropical	3	2	1984	Lescure J. 1984. Las larvas de Dendrobatidae. Reunion Iberoamericana de Conservacion y Zoologia Vertabrados 37-45.
<i>Anomaloglossus kaiei</i> (Kok, Sambhu, Roopsind, Lenglet, and Bourne, 2006)	AROMOBATIDAE	1	1	Neotropical	2	4	2006	Kok PJ, Sambhu H, Roopsind I, Lenglet GL & Bourne GR. 2006. A new species of <i>Colostethus</i> (Anura: Dendrobatidae) with maternal care from Kaieteur National Park, Guyana. Zootaxa 1238: 35-61.
<i>Anomaloglossus megacephalus</i> Kok, MacCulloch, Lathrop, Willaert, and Bossuyt, 2010	AROMOBATIDAE	1	1	Neotropical	1	4	2009	MacCulloch RD & Lathrop A. 2009. Herpetofauna of Mount Ayanganna Guyana: Results of the Royal Ontario Museum Ayanganna Expedition 2000. Royal Ontario Museum Contributions in Science 4: 1-35.
<i>Anomaloglossus mitaraka</i> Fouquet, Vacher, Courtois, Deschamps, Ouboter, Jairam, Gaucher, Dubois, and Kok, 2019	AROMOBATIDAE	1	1	Neotropical	3	4	2019	Fouquet A, Vacher JP, Courtois EA, Deschamps C, Ouboter P, Jairam R, Gaucher P, Dubois A & Kok PJR. 2019. A new species of <i>Anomaloglossus</i> (Anura: Aromobatidae) of the stepheni group with the redescription of <i>A. baeobatrachus</i> (Boistel and de Massary, 1999), and an amended definition of <i>A. leopardus</i> Ouboter and Jairam, 2012. Zootaxa 4576: 439-460.
<i>Anomaloglossus parkerae</i> (Meinhardt and Parmelee, 1996)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Duellman WE. 1997. Amphibians of La Escalera region, southeastern Venezuela: taxonomy, ecology, and biogeography. Scientific Papers, Natural History Museum, The University of Kansas 2: 1-52.
<i>Anomaloglossus praderioi</i> (La Marca, 1997)	AROMOBATIDAE	1	1	Neotropical	5	4	2010	Kok PJ. 2010. A redescription of <i>Anomaloglossus praderioi</i> (La Marca, 1998)(Anura: Aromobatidae: Anomaloglossinae), with description of its tadpole and call. Papéis Avulsos de Zoologia 50: 51-68.
<i>Anomaloglossus roraima</i> (La Marca, 1997)	AROMOBATIDAE	1	1	Neotropical	5	4	2013	Kok PJ, Willaert B & Means DB. 2013. A new diagnosis and description of <i>Anomaloglossus roraima</i> (La Marca, 1998)(Anura: Aromobatidae: Anomaloglossinae), with description of its tadpole and call. South American Journal of Herpetology 8: 29-45.
<i>Anomaloglossus saramaka</i> Fouquet, Jairam, Ouboter, and Kok, 2020	AROMOBATIDAE	1	1	Neotropical	3	4	2020	Fouquet A, Jairam R, Ouboter P & Kok PJR. 2020. Two new species of <i>Anomaloglossus</i> (Anura: Aromobatidae) of the stepheni group from Suriname. Zootaxa 4820: 147-164.
<i>Anomaloglossus stepheni</i> (Martins, 1989)	AROMOBATIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.

Anomaloglossus tamacuarensis (Myers and Donnelly, 1997)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Myers CW & Donnelly MA. 1997. A tepui herpetofauna on a granitic mountain (Tamacuari) in the borderland between Venezuela and Brazil: report from the Phipps Tapirapecó Expedition. American Museum Novitates 321: 1-71.
Anomaloglossus tepuyensis (La Marca, 1997)	AROMOBATIDAE	1	1	Neotropical	2	4	2008	Myers CW & Donnelly MA. 2008. The summit herpetofauna of Auyantepui, Venezuela: report from the Robert G. Goelet American Museum-Terramar Expedition. Bulletin of the American Museum of Natural History 308: 1-147.
Anomaloglossus vacheri Fouquet, Jairam, Ouboter, and Kok, 2020	AROMOBATIDAE	1	1	Neotropical	3	4	2020	Fouquet A, Jairam R, Ouboter P & Kok PJR. 2020. Two new species of Anomaloglossus (Anura: Aromobatidae) of the stepheni group from Suriname. Zootaxa 4820: 147-164.
Anomaloglossus wothuja (Barrio-Amorós, Fuentes-Ramos, and Rivas-Fuenmayor, 2004)	AROMOBATIDAE	1	1	Neotropical	3	4	2004	Barrio-Amorós CL, Fuentes O & Rivas G. 2004. Two new species of Colostethus (Anura: Dendrobatidae) from the Venezuelan Guayana. Salamandra 40: 183-200.
Aromobates alboguttatus (Boulenger, 1903)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Aromobates duranti (Péfaur, 1985)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Aromobates haydeeeae (Rivero, 1978)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Aromobates leopardalis (Rivero, 1978)	AROMOBATIDAE	1	1	Neotropical	2	4	1991	Mijares-Urrutia A. 1991. Descripción del renacuajo de Colostethus leopardalis Rivero con algunos comentarios sobre su historia natural. Amphibia-Reptilia 12: 145-152.
Aromobates mayorgai (Rivero, 1980)	AROMOBATIDAE	1	1	Neotropical	3	4	1988	La Marca E & Mijares A. 1988. Description of the tadpole of Colostethus mayorgai (Anura: Dendrobatidae) with preliminary data on the reproductive biology of the species. Bulletin of the Maryland Herpetological Society 24: 47-57.
Aromobates meridensis (Dole and Durant, 1972)	AROMOBATIDAE	1	1	Neotropical	2	3	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Aromobates molinarii (La Marca, 1985)	AROMOBATIDAE	1	1	Neotropical	2	4	1985	La Marca E. 1985. A new species of Colostethus (Anura: Dendrobatidae) from the Cordillera de Merida, northern Andes, South

								America. Occasional Papers of the Museum of Zoology, University of Michigan 710: 1-9.
Aromobates nocturnus Myers, Paolillo-O., and Daly, 1991	AROMOBATIDAE	1	1	Neotropical	2	2	1998	Mijares-Urrutia A. 1998. Los renacuajos de los anuros (Amphibia) altoandinos de Venezuela: morfología externa y claves. Revista de Biología Tropical 46: 119-143.
Aromobates orostoma (Rivero, 1978)	AROMOBATIDAE	1	1	Neotropical	2	4	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Aromobates serranus (Péfaur, 1985)	AROMOBATIDAE	1	1	Neotropical	2	3	1997	Mijares-Urrutia A & La Marca E. 1997. Tadpoles of the genus Nephelobates La Marca 1994 (Amphibia Anura Dendrobatidae), from Venezuela. Tropical Zoology 10: 133-142.
Mannophryne collaris (Boulenger, 1912)	AROMOBATIDAE	1	1	Neotropical	2	4	1994	La Marca E. 1994. Taxonomy of the frogs of the genus Mannophryne (Amphibia: Anura: Dendrobatidae). Asociacion de los Amigos de Doñana, Venezuela.
Mannophryne cordilleriana La Marca, 1994	AROMOBATIDAE	1	1	Neotropical	3	4	1994	La Marca E. 1994. Taxonomy of the frogs of the genus Mannophryne (Amphibia: Anura: Dendrobatidae). Asociacion de los Amigos de Doñana, Venezuela.
Mannophryne herminae (Boettger, 1893)	AROMOBATIDAE	1	1	Neotropical	3	4	1994	La Marca E. 1994. Taxonomy of the frogs of the genus Mannophryne (Amphibia: Anura: Dendrobatidae). Asociacion de los Amigos de Doñana, Venezuela.
Mannophryne neblina (Test, 1956)	AROMOBATIDAE	1	1	Neotropical	3	4	1994	La Marca E. 1994. Taxonomy of the frogs of the genus Mannophryne (Amphibia: Anura: Dendrobatidae). Asociacion de los Amigos de Doñana, Venezuela.
Mannophryne oblitterata (Rivero, 1984)	AROMOBATIDAE	1				8	1985	Dixon JR & Rivero Blanco C. 1985. A new dendrobatid frog (Colostethus) from Venezuela with notes on its natural history and that of related species. Journal of Herpetology 19: 177-184.
Mannophryne olmonae (Hardy, 1983)	AROMOBATIDAE	1	1	Neotropical	3	4	2008	Lehtinen RM & Hailey A. 2008. A description of the tadpole of Mannophryne olmonae (Anura: Aromobatidae). Caribbean Journal of Science 44: 260-264.
Mannophryne riveroi (Donoso-Barros, 1965)	AROMOBATIDAE	1	1	Neotropical	2	4	1994	La Marca E. 1994. Taxonomy of the frogs of the genus Mannophryne (Amphibia: Anura: Dendrobatidae). Asociacion de los Amigos de Doñana, Venezuela.
Mannophryne trinitatis (Garman, 1888)	AROMOBATIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.

Mannophryne trujillensis Vargas Galarce and La Marca, 2007	AROMOBATIDAE	1	1	Neotropical	2	4	2006	Vargas J & La Marca E. 2006. A new species of collared frog (Amphibia: anura: Aromobatidae: mannophryne) from the Andes of Trujillo State, Venezuela. Herpetotropicos 3: 51-57.
Mannophryne venezuelensis Manzanilla, Jowers, La Marca, and García-París, 2007	AROMOBATIDAE	1	1	Neotropical	3	4	2007	Manzanilla J, Jowers MJ, La Marca E & García Paris M. 2007. Taxonomic reassessment of Mannophryne trinitatis (Anura: Dendrobatidae) with a description of a new species from Venezuela. Herpetological Journal 17: 31-42.
Mannophryne yustizi (La Marca, 1989)	AROMOBATIDAE	1	1	Neotropical	2	4	1989	La Marca E. 1989. A new species of collared frog (Anura: Dendrobatidae: Colostethus) from Serrania de Portuguesa, Andes of Estado Lara, Venezuela. Amphibia-Reptilia 10: 175-183.
Rheobates palmatus (Werner, 1899)	AROMOBATIDAE	1	1	Neotropical	2	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Rheobates pseudopalmatus (Rivero and Serna, 2000)	AROMOBATIDAE	1	1	Neotropical	2	3	1995	Rivero JA & Serna MA. 1995. Nuevos Colostethus (Amphibia, Dendrobatidae) del Departamento de Antioquia, Colombia, con la descripción del renacuajo de Colostethus fraterdanieli. Revista Ecologia de Latin America 2: 45-58.
Arthroleptis poecilonotus Peters, 1863	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	1963	Lamotte M & Perret JL. 1963. Contribution à l'étude de Batraciens des l'Ouest africain XV. Le developpement direct de l'espèce Arthroleptis poecilonotus Peters. Bulletin de l'Institut Francais d'Afrique Noire 25: 277-284.
Arthroleptis wahlbergii Smith, 1849	ARTHROLEPTIDAE	1	1	Afrotropical	3	4	2017	Schweiger S, Naumann B, Larson JD, Mockel L & Müller H. 2017. Direct development in African squeaker frogs (Anura: Arthroleptidae: Arthroleptis) reveals a mosaic of derived and plesiomorphic characters. Organisms Diversity & Evolution 17: 693-707.
Arthroleptis xenodactyloides Hewitt, 1933	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2017	Schweiger S, Naumann B, Larson JD, Mockel L & Müller H. 2017. Direct development in African squeaker frogs (Anura: Arthroleptidae: Arthroleptis) reveals a mosaic of derived and plesiomorphic characters. Organisms Diversity & Evolution 17: 693-707.
Astylosternus batesi (Boulenger, 1900)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Astylosternus diadematus Werner, 1898	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Astylosternus fallax Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtke HC, Gonwouo NL, Doumbia J &

								Rödel MO. 2019. Tadpoles of three western African frog genera: <i>Astylosternus</i> Werner, 1898, <i>Nyctibates</i> Boulenger, 1904, and <i>Scotobleps</i> Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). <i>Zoosystematics and Ecology</i> 95: 135-160.
<i>Astylosternus laticephalus</i> Rödel, Hillers, Leaché, Kouamé, Ofori-Boateng, Diaz, and Sandberger, 2012	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Astylosternus laurenti</i> Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtle HC, Gonwouo NL, Doumbia J & Rödel MO. 2019. Tadpoles of three western African frog genera: <i>Astylosternus</i> Werner, 1898, <i>Nyctibates</i> Boulenger, 1904, and <i>Scotobleps</i> Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). <i>Zoosystematics and Ecology</i> 95: 135-160.
<i>Astylosternus montanus</i> Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtle HC, Gonwouo NL, Doumbia J & Rödel MO. 2019. Tadpoles of three western African frog genera: <i>Astylosternus</i> Werner, 1898, <i>Nyctibates</i> Boulenger, 1904, and <i>Scotobleps</i> Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). <i>Zoosystematics and Ecology</i> 95: 135-160.
<i>Astylosternus occidentalis</i> Parker, 1931	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Astylosternus perreti</i> Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtle HC, Gonwouo NL, Doumbia J & Rödel MO. 2019. Tadpoles of three western African frog genera: <i>Astylosternus</i> Werner, 1898, <i>Nyctibates</i> Boulenger, 1904, and <i>Scotobleps</i> Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). <i>Zoosystematics and Ecology</i> 95: 135-160.
<i>Astylosternus ranoides</i> Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtle HC, Gonwouo NL, Doumbia J & Rödel MO. 2019. Tadpoles of three western African frog genera: <i>Astylosternus</i> Werner, 1898, <i>Nyctibates</i> Boulenger, 1904, and <i>Scotobleps</i> Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). <i>Zoosystematics and Ecology</i> 95: 135-160.
<i>Astylosternus rheophilus</i> Amiet, 1978	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.

Astylosternus robustus (Boulenger, 1900)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cardioglossa leucomystax (Boulenger, 1903)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cardioglossa melanogaster Amiet, 1972	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cardioglossa occidentalis Blackburn, Kosuch, Schmitz, Burger, Wagner, Gonwouo, Hillers, and Rödel, 2008	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cardioglossa oreas Amiet, 1972	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2012	Hirschfeld M, Barej MF, Gonwouo NL & Rodel MO. 2012. Tadpole descriptions of three Cardioglossa species from southwestern Cameroon (Amphibia: Anura: Arthroleptidae). Salamandra 48: 147-156.
Cardioglossa pulchra Schiøtz, 1963	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2012	Hirschfeld M, Barej MF, Gonwouo NL & Rodel MO. 2012. Tadpole descriptions of three Cardioglossa species from southwestern Cameroon (Amphibia: Anura: Arthroleptidae). Salamandra 48: 147-156.
Cardioglossa schioetzi Amiet, 1982	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptodactylodon axillaris Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2013	Cruz D, Dawson AL & Blackburn DC. 2013. Description of the tadpoles of two Cameroonians frogs, Leptodactylodon axillaris and L. perreti (Anura: Arthroleptidae). African Journal of Herpetology 2013: 1-12.
Leptodactylodon bicolor Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonians Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon boulengeri Nieden, 1910	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonians Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon erythrogaster Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonians Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.

Leptodactylodon mertensi Perret, 1959	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonian Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon ornatus Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonian Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon ovatus Andersson, 1903	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonian Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon perreti Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2013	Cruz D, Dawson AL & Blackburn DC. 2013. Description of the tadpoles of two Cameroonian frogs, Leptodactylodon axillaris and L. perreti (Anura: Arthroleptidae). African Journal of Herpetology 2013: 1-12.
Leptodactylodon polyacanthus Amiet, 1971	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonian Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptodactylodon ventrimarmoratus (Boulenger, 1904)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2014	Mapouyat L, Hirschfeld M, Rödel MO, Liedtke HC, Loader SP, Gonwouo N, Dahmen M, Doherty-Bone TM & Barej MF. 2014. The tadpoles of nine Cameroonian Leptodactylodon species (Amphibia, Anura, Arthroleptidae). Zootaxa 3765: 29-53.
Leptopelis anchietae (Bocage, 1873)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis argenteus (Pfeffer, 1893)	ARTHROLEPTIDAE	1	1	Afrotropical	1	1	2006	Channing A & Howell KM. 2006. Amphibians of East Africa Cornell University Press, Ithaca
Leptopelis aubryi (Duméril, 1856)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis aubryioides (Andersson, 1907)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eighth West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.

Leptopelis bocagii (Günther, 1865)	ARTHROLEPTIDAE	1	1	Afrotropical	2	1	1965	Van Dijk DE. 1966. Systematic and field keys to the families, genera and described species of southern African anuran tadpoles. Annals of the Natal Museum 18: 231-286.
Leptopelis boulengeri (Werner, 1898)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis calcaratus (Boulenger, 1906)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis concolor Ahl, 1929	ARTHROLEPTIDAE	1				-		
Leptopelis cynnamomeus (Bocage, 1893)	ARTHROLEPTIDAE	1				9	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Leptopelis diffidens Tiutenko and Zinenko, 2021	ARTHROLEPTIDAE	1	1	Afrotropical	3	4	2023	Tiutenko A. 2023. Tadpole of Leptopelis diffidens Tiutenko & Zinenko, 2021 (Anura, Arthroleptidae). Alytes 39-40: 141-149.
Leptopelis flavomaculatus (Günther, 1864)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Leptopelis gramineus (Boulenger, 1898)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis grandiceps Ahl, 1929	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2015	Penske S, Gvoždík V, Menegon M, Loader SP & Müller H. 2015. Description of the tadpole of Leptopelis cf. grandiceps (Amphibia: Anura: Arthroleptidae) from the Uluguru Mountains, Tanzania. The Herpetological Journal 25: 61-64.
Leptopelis karissimbensis Ahl, 1929	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2009	Roelke CE, Mehdi-beigi R & Smith EN. 2009. Tadpole of the frog, Leptopelis karissimbensis, from Rwanda (Anura: Arthroleptidae). Journal of Herpetology 43: 362-366.
Leptopelis kivuensis Ahl, 1929	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.

Leptopelis mackayi Köhler, Bwong, Schick, Veith, and Lötters, 2006	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2006	Köhler J, Bwong BA, Schick S, Veith M & Lötters S. 2006. A new species of arboreal Leptopelis (Anura: Hyperoliidae) from forests of western Kenya. Herpetological Journal 16: 183-189.
Leptopelis millsoni (Boulenger, 1895)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis modestus (Werner, 1898)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis mossambicus Poynton, 1985	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Leptopelis mtoewaate Portillo and Greenbaum, 2014	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2014	Portillo F & Greenbaum E. 2014. A new species of the Leptopelis modestus complex (Anura: Arthroleptidae) from the Albertine Rift of central Africa. Journal of Herpetology 48: 394-406.
Leptopelis natalensis (Smith, 1849)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Leptopelis nordequatorialis Perret, 1966	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis notatus (Peters, 1875)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis ocellatus (Mocquard, 1902)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis oryi Inger, 1968	ARTHROLEPTIDAE	1	1	Afrotropical	2	3	1968	Inger RF. 1968. Amphibia. Exploration du Parc National de la Garamba 52: 1-190.
Leptopelis parkeri Barbour and Loveridge, 1928	ARTHROLEPTIDAE	1				-		
Leptopelis ragazzii (Boulenger, 1896)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2019	Tiutenko A & Zinenko O. 2019. Tadpole of Leptopelis ragazzii (Boulenger, 1896), Shoa Forest tree frog (Anura: Arthroleptidae). Herpetozoa 32: 51-55.

Leptopelis rufus Reichenow, 1874	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis shebellensis Goutte, Reyes-Velasco, Kassie Teme, and Boissinot, 2022	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2023	Tiutenko A. 2023. Tadpole of Leptopelis diffidens Tiutenko & Zinenko, 2021 (Anura, Arthroleptidae). Alytes 39-40: 141-149.
Leptopelis spiritusnoctis Rödel, 2007	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis vannutellii (Boulenger, 1898)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis vermiculatus (Boulenger, 1909)	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis viridis (Günther, 1869)	ARTHROLEPTIDAE	1	1	Afrotropical	4	4	2015	Barej MF, Pfalzgraff T, Hirschfeld M, Liedtke C, Penner J, Gonwouo NL, Dahmen M, Grözinger F, Schmitz A & Rödel MO. 2015. The tadpoles of eight West and Central African Leptopelis species (Amphibia: Anura: Arthroleptidae). Amphibian & Reptile Conservation 9: 58-84.
Leptopelis xenodactylus Poynton, 1963	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Leptopelis yaldeni Largen, 1977	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	1977	Largen MJ. 1977. The status of the genus Leptopelis (Amphibia Anura Hyperoliidae) in Ethiopia, including descriptions of two new species. Monitore Zoologico Italiano NS 5: 85-136.
Nyctibates corrugatus Boulenger, 1904	ARTHROLEPTIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Scotobleps gabonicus Boulenger, 1900	ARTHROLEPTIDAE	1	1	Afrotropical	5	4	2019	Griesbaum F, Hirschfeld M, Barej MJ, Schmitz A, Rohrmoser M, Dahmen M, Muhlberger F, Liedtke HC, Gonwouo NL, Dombia J & Rödel MO. 2019. Tadpoles of three western African frog genera: Astylosternus Werner, 1898, Nyctibates Boulenger, 1904, and

								Scotobleps Boulenger, 1900 (Amphibia, Anura, Arthroleptidae). Zoosystematics and Ecology 95: 135-160.
Ascaphus montanus Mittleman and Myers, 1949	ASCAPHIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Ascaphus truei Stejneger, 1899	ASCAPHIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Atelognathus nitoi (Barrio, 1973)	BATRACHYLIDAE	1	1	Neotropical	2	4	1997	Basso NG & Ubeda CA. 1997. The tadpole of Atelognathus nitoi (Leptodactylidae, Telmatobiinae). Alytes 15: 121-126.
Atelognathus patagonicus (Gallardo, 1962)	BATRACHYLIDAE	1	1	Neotropical	1	4	1965	Cei JM. 1965. The tadpole of Batrachophrynus patagonicus Gallardo. Herpetologica 20: 242-245.
Atelognathus reverberii (Cei, 1969)	BATRACHYLIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Batrachyla antartandica Barrio, 1967	BATRACHYLIDAE	1	1	Neotropical	2	4	1976	Formas JR. 1976. Descriptions of Batrachyla tadpoles. Journal of Herpetology 10: 221-225.
Batrachyla leptopus Bell, 1843	BATRACHYLIDAE	1	1	Neotropical	2	4	1976	Formas JR. 1976. Descriptions of Batrachyla tadpoles. Journal of Herpetology 10: 221-225.
Batrachyla taeniata (Girard, 1855)	BATRACHYLIDAE	1	1	Neotropical	2	4	1976	Formas JR. 1976. Descriptions of Batrachyla tadpoles. Journal of Herpetology 10: 221-225.
Chaltenobatrachus grandisonae (Lynch, 1975)	BATRACHYLIDAE	1	1	Neotropical	5	4	2011	Basso NG, Ubeda CA, Bunge MM & Martinazzo LB. 2011. A new genus of neobatrachian frog from southern Patagonian forests, Argentina and Chile. Zootaxa 3002: 31-44.
Hylorina sylvatica Bell, 1843	BATRACHYLIDAE	1	1	Neotropical	2	4	2007	Cárdenas-Rojas DR, Rabanal F & Formas R. 2007. The tadpole of Hylorina sylvatica (Anura: Cycloramphidae) in southern Chile. Zootaxa 1580: 51-62.
Barbourula busuangensis Taylor and Noble, 1924	BOMBINATORIDAE		1	Oriental	2	4	2024	Miñarro M, Burrowes P, Lansac C, Afuang L & De la Riva I. 2024. Mystery solved: unravelling the life history of the enigmatic and ancient Philippine frog Barbourula busuangensis (Anura: Bombinatoridae). Salamandra 60: 283-296.
Bombina bombina (Linnaeus, 1761)	BOMBINATORIDAE	1	1	Palaearctic	2	2	2018	Miaud C & Muratet J. 2018. Les Amphibiens de France Guide d'identification des oeufs et des larves. Éditions Quæ, Versailles.
Bombina maxima (Boulenger, 1905)	BOMBINATORIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bombina orientalis (Boulenger, 1890)	BOMBINATORIDAE	1				-		

Bombina variegata (Linnaeus, 1758)	BOMBINATORIDAE	1	1	Palearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Adelophryne maranguapensis Hoogmoed, Borges, and Cascon, 1994	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	2016	De Lima AVP, Reis AH, Amado NG, Cassiano-Lima D, Borges-Nojosa DM, Oria RB & Abreu JG. 2016. Developmental aspects of the direct-developing frog Adelophryne maranguapensis. Genesis 54: 257-271.
Barycholos ternetzi (Miranda-Ribeiro, 1937)	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	2001	Caramaschi U & Pombal Jr JP. 2001. Barycholos savagei: a junior synonym of Paludicola ternetzi, with notes on development. Journal of Herpetology 35: 357-60.
Brachycephalus ephippium (Spix, 1824)	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	1999	Pombal Jr JP. 1999. Oviposição e desenvolvimento de Brachycephalus ephippium (Spix) (Anura, Brachycephalidae). Revista Brasileira de Zoologia 16: 967-976.
Craugastor augusti (Dugès, 1879)	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	1950	Jameson DL. 1950. The development of Eleutherodactylus latrans. Copeia 1950: 44-46.
Craugastor decoratus (Taylor, 1942)	BRACHYCEPHALOIDEA	1				8	1969	Townsend DS & Stewart MM. 1985. Direct development in Eleutherodactylus coqui (Anura: Leptodactylidae) - staging table. Copeia 1985: 423-436.
Craugastor rugulosus (Cope, 1870)	BRACHYCEPHALOIDEA	1				-		
Eleutherodactylus adelus Díaz, Cadiz, and Hedges, 2003	BRACHYCEPHALOIDEA	1				-		
Eleutherodactylus atkinsi Dunn, 1925	BRACHYCEPHALOIDEA	1				-		
Eleutherodactylus campi (Stejneger, 1915)	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	1990	Hayes-Odum LA. 1990. Observations on reproduction and embryonic development in Syrrhophus cystignathoides campi (Anura: Leptodactylidae). Southwestern Naturalist 35: 358-361.
Eleutherodactylus cochranæ Grant, 1932	BRACHYCEPHALOIDEA	1				-		
Eleutherodactylus cooki Grant, 1932	BRACHYCEPHALOIDEA	1	1	Neotropical	3	1	2000	Burrowes P. 2000. Parental care and sexual selection in the Puerto Rican cave-dwelling frog, Eleutherodactylus cooki. Herpetologica 56: 375-386.
Eleutherodactylus coqui Thomas, 1966	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	1985	Townsend DS & Stewart MM. 1985. Direct development in Eleutherodactylus coqui (Anura: Leptodactylidae) - staging table. Copeia 1985: 423-436.
Eleutherodactylus dimidiatus (Cope, 1862)	BRACHYCEPHALOIDEA	1				-		
Eleutherodactylus jasperi Drewry and Jones, 1976	BRACHYCEPHALOIDEA	1				-		

Eleutherodactylus johnstonei Barbour, 1914	BRACHYCEPHALOIDEA	1					-		
Eleutherodactylus martinicensis (Tschudi, 1838)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	1960	Adamson L, Harrison RG & Bayley I. 1960. The development of the whistling frog <i>Eleutherodactylus martinicensis</i> of Barbados. Proceedings of the Zoological Society of London 133: 453-469.	
Eleutherodactylus nubicola Dunn, 1926	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	1942	Lynn WG. 1942. The embryology of <i>Eleutherodactylus nubicola</i> , an anuran which has no tadpole stage. Carnegie Institute of Washington Contributions to Embryology 30: 27-62.	
Eleutherodactylus planirostris (Cope, 1862)	BRACHYCEPHALOIDEA	1	1	Neotropical	3	3	1959	Hughes A. 1959. Studies in embryonic and larval development in Amphibia. I. The embryology of <i>Eleutherodactylus ricordii</i> with special reference to the spinal cord. Journal of Embryology and Experimental Morphology 7: 22-38.	
Eleutherodactylus portoricensis Schmidt, 1927	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	1944	Gitlin D. 1944. The development of <i>Eleutherodactylus portociensis</i> . Copeia 1944: 91-98.	
Eleutherodactylus varleyi Dunn, 1925	BRACHYCEPHALOIDEA	1					-		
Haddadus binotatus (Spix, 1824)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	2015	Goldberg J & Vera Candioti F. 2015. A tale of a tail: variation during the early ontogeny of <i>Haddadus binotatus</i> (Brachycephaloidea: Craugastoridae) as compared with other direct developers. Journal of Herpetology 49: 479-484.	
Ischnocnema guentheri (Steindachner, 1864)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	1946	Lynn WG & Lutz B. 1946. The development of <i>Eleutherodactylus guentheri</i> Stdnr. 1864 (Salientia). Boletim do Museu Nacional de Rio de Janeiro 71: 1-46.	
Ischnocnema henselii (Peters, 1870)	BRACHYCEPHALOIDEA	1	1	Neotropical	4	4	2020	Vera Candioti F, Goldberg J, Akmentins MS, Costa Nogueira P, Goulart Taucce P & Pombal J Jr. 2020. Skeleton in the closet: hidden diversity in patterns of cranial and postcranial ontogeny in Neotropical direct-developing frogs (Anura: Brachycephaloidea). Organism Diversity and Evolution 20: 763-783.	
Ischnocnema nasuta (Lutz, 1925)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	1946	Lutz B. 1946. Notes on the development of <i>Eleutherodactylus nasutus</i> Lutz. Boletim do Museu Nacional de Rio de Janeiro 76: 1-13.	
Ischnocnema parva (Girard, 1853)	BRACHYCEPHALOIDEA	1				8	1944	Lutz B. 1944. Observations on frogs without aquatic larvae: the hatching of <i>Eleutherodactylus parvus</i> Girard. Boletim do Museu Nacional Rio de Janeiro 15: 5-7.	
Ischnocnema venancioi (Lutz, 1958)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	1972	Izecksohn E & Albuquerque ST. 1972. Algumas observações sobre o desenvolvimento de <i>Eleutherodactylus venancioi</i> B. Lutz (Amphibia, Anura). Arquivos do Universidad Federal Rural, Rio de Janeiro 2: 13-15.	

Oreobates barituensis Vaira and Ferrari, 2008	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	2012	Goldberg J, Vera Candioti F & Akmentins M. 2012. Direct-developing frogs: ontogeny of Oreobates barituensis (Anura: Terrarana) and the development of a novel trait. Amphibia- Reptilia 33: 239-250.
Oreobates berdemenos Pereyra, Cardozo, Baldo, and Baldo, 2014	BRACHYCEPHALOIDEA	1	1	Neotropical	3	4	2023	Salica MJ, Goldberg J, Akmentins MS & Vera Candioti F. 2023. Exceptional features of the embryonic ontogeny of a direct-developing Robber frog. Journal of Zoology 320: 120-130.
Oreobates discoidalis (Peracca, 1895)	BRACHYCEPHALOIDEA	1				8	2012	Goldberg J, Vera Candioti F & Akmentins MS. 2012. Direct-developing frogs: ontogeny of Oreobates barituensis (Anura: Terrarana) and the development of a novel trait. Amphibia-Reptilia 33: 239-250.
Pristimantis cruentus (Peters, 1873)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	2	1915	Ruthven AG. 1915. The breeding habits of Hylodes cruentus Peters. Occasional Papers of the Museum of Zoology, University of Michigan 11: 1-4.
Pristimantis fenestratus (Steindachner, 1864)	BRACHYCEPHALOIDEA	1				8	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Pristimantis gaigei (Dunn, 1931)	BRACHYCEPHALOIDEA	1				6	2010	Hill R, Kaylock J, Griffith E, Ross H, Gagliardo R, Timpe E & Crump P 2010. Observations on the captive reproduction of Gaige's Rain Frog Pristimantis gaigeae (Dunn 1931). Herpetological Review 41: 465-467.
Pristimantis urichi (Boettger, 1894)	BRACHYCEPHALOIDEA	1	1	Neotropical	2	4	2010	Nokhbatolfighahai M, Mitchell NJ & Downie JR. 2010. Surface ciliation and tail structure in direct-developing frog embryos: a comparison between Myobatrachus gouldii and Pristimantis (= Eleutherodactylus) urichi. Herpetological Journal 20: 59-68.
Breviceps mossambicus Peters, 1854	BREVICIPITIDAE	1				8	1929	Fitzsimons V & Van Dam G. 1929. Some observations on the breeding habits of Breviceps. Annals of the Transvaal Museum 13: 152-153.
Breviceps pentheri Werner, 1899	BREVICIPITIDAE	1				-		
Breviceps verrucosus Rapp, 1842	BREVICIPITIDAE	1				8	1929	Noble GK. 1929. The adaptive modifications of the arboreal tadpoles of Hoplophryne and the torrent tadpoles of Staurois. Bulletin of the American Museum of Natural History 58: 291-334.
Probreviceps uluguruensis (Loveridge, 1925)	BREVICIPITIDAE	1				-		
Adenomus kandianus (Günther, 1872)	BUFONIDAE	1	1	Oriental	2	4	2015	Meegaskumbura M, Senevirathne G, Wijayathilaka N, Jayawardena B, Bandara C, Manamendra-Arachchi K & Pethiyagoda R. 2015. The Sri Lanka torrent toads (Bufonidae: Adenominae: Adenomus): species boundaries assessed using multiple criteria. Zootaxa 3911: 245-261.
Adenomus kelaartii (Günther, 1858)	BUFONIDAE	1	1	Oriental	3	4	1997	Haas WE, Lehr E & Kohler G. 1997. The tadpole of Bufo kelaartii Gunther 1859. from Sri Lanka Lyriocephalus 3: 2-6.

Adhaerobufo nasicus (Werner, 1903)	BUFONIDAE		1	Neotropical	5	4	2024	Dias PH, Phillips JR, Pereyra MO, Means DB, Haas A & Kok PJR. 2024. The remarkable larval morphology of Rhaebo nasicus (Werner, 1903) (Amphibia: Anura: Bufonidae) with the erection of a new bufonid genus and insights into the evolution of suctorial tadpoles. Zool. Lett. 10: 17.
Altiphrynoides malcolmi (Grandison, 1978)	BUFONIDAE	1	1	Afrotropical	2	4	1980	Wake MH. 1980. The reproductive biology of Nectophrynoides malcolmi (Amphibia: Bufonidae), with comments on the evolution of reproductive modes in the genus Nectophrynoides. Copeia 1980: 193-209.
Altiphrynoides osgoodi (Loveridge, 1932)	BUFONIDAE	1	1	Afrotropical	1	4	2019	Müller H. 2019. Description of the tadpole of the critically endangered Ethiopian toad Altiphrynoides osgoodi (Amphibia: Anura: Bufonidae). Journal of Herpetology 53: 218-223.
Amazophrynella amazonicola Rojas, Carvalho, Ávila, Farias, Gordo, and Hrbek, 2015	BUFONIDAE	1	1	Neotropical	2	1	1994	Rodriguez LO & Duellman WE. 1994. Guide to the frogs of the Iquitos Region, Amazonian Perú. Asociación de Ecología y Conservación, Amazon Center for Environmental Education and Research and Natural History Museum, The University of Kansas. Lawrence, Kansas 22: 1-80.
Amazophrynella manaos Rojas, Carvalho, Ávila, Farias, and Hrbek, 2014	BUFONIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Amazophrynella minuta (Melin, 1941)	BUFONIDAE	1	1	Neotropical	2	4	1990	Hero JM. 1990. An illustrated key to tadpoles occurring in the central Amazona rainforest, Manaus, Amazonas, Brasil. Amazoniana 11: 201-262.
Amazophrynella siona Rojas-Zamora, Fouquet, Ron, Hernández-Ruz, Melo-Sampaio, Chaparro, Vogt, Carvalho, Pinheiro, Ávila, Farias, Gordo, and Hrbek, 2018	BUFONIDAE	1	1	Neotropical	2	4	1969	Duellman WE & Lynch JD. 1969. Descriptions of Atelopus tadpoles and their relevance to atelopodid classification. Herpetologica 25: 231-240.
Amazophrynella teko Rojas-Zamora, Fouquet, Ron, Hernández-Ruz, Melo-Sampaio, Chaparro, Vogt, Carvalho, Pinheiro, Ávila, Farias, Gordo, and Hrbek, 2018	BUFONIDAE	1	1	Neotropical	3	4	2020	Menin M, Dias-Souza MR & Costa-Campos CE. 2020. The tadpole of Amazophrynella teko (Anura: Bufonidae) from the eastern Amazon. Zootaxa 4830: 592-596.
Anaxyrus americanus (Holbrook, 1836)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus baxteri (Porter, 1968)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus boreas (Baird and Girard, 1852)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus californicus (Camp, 1915)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.

Anaxyrus canorus (Camp, 1916)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus cognatus (Say, 1822)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus compactilis (Wiegmann, 1833)	BUFONIDAE	1					-	
Anaxyrus debilis (Girard, 1854)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus exsul (Myers, 1942)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus fowleri (Hinckley, 1882)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus hemiophrys (Cope, 1886)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus houstonensis (Sanders, 1953)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus kelloggi (Taylor, 1938)	BUFONIDAE	1	1	Nearctic	2	4	1970	Zweifel RG. 1970. Descriptive notes on larvae of toads of the debilis group, genus Bufo. American Museum Novitates 2407: 1-13.
Anaxyrus microscaphus (Cope, 1867)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus nelsoni (Stejneger, 1893)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus punctatus (Baird and Girard, 1852)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus quercicus (Holbrook, 1840)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus retiformis (Sanders and Smith, 1951)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus speciosus (Girard, 1854)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Anaxyrus terrestris (Bonnaterre, 1789)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.

Anaxyrus woodhousii (Girard, 1854)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Ansonia albomaculata Inger, 1960	BUFONIDAE	1	1	Oriental	2	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Ansonia echinata Inger and Stuebing, 2009	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia guibei Inger, 1966	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia hanitschi Inger, 1960	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia kanak Matsui, Nishikawa, Eto, and Hossman, 2020	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia karen Suwannapoom, Grismer, Pawangkhanant, Naiduangchan, Yushchenko, Arkhipov, Wilkinson, and Poyarkov, 2021	BUFONIDAE	1	1	Oriental	2	4	2021	Suwannapoom C, Grismer LL, Pawangkhanant P, Naiduangchan M, Yushchenko PV, Arkhipov DV, ... & Poyarkov NA. 2021. Hidden tribe: A new species of Stream Toad of the genus Ansonia Stoliczka, 1870 (Anura: Bufonidae) from the poorly explored mountainous borderlands of western Thailand. Vertebrate Zoology 71: 763-779.
Ansonia kelabitensis Matsui, Nishikawa, Eto, and Hossman, 2020	BUFONIDAE	1	1	Oriental	2	4	2020	Matsui M, Nishikawa K, Eto K & Hossman MY. 2020. Two new Ansonia from mountains of Borneo (Anura, Bufonidae). Zoological Science 37: 91-101.
Ansonia kraensis Matsui, Khonsue, and Nabhitabhata, 2005	BUFONIDAE	1	1	Oriental	2	4	2005	Matsui M, Khonsue W & Nabhitabhata J. 2005. A new Ansonia from the Isthmus of Kra, Thailand (Amphibia, Anura, Bufonidae). Zoological Science 22: 809-814.
Ansonia leptopus (Günther, 1872)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia longidigita Inger, 1960	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia malayana Inger, 1960	BUFONIDAE	1				5	2005	Inthara C, Lauhachinda V, Nabhitabhata J, Chuaynkern Y & Kumtong P. 2005. Mouth part structures and distribution of some tadpoles from Thailand. Thailand Natural History Museum Journal 1: 55-78.
Ansonia minuta Inger, 1960	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia muelleri (Boulenger, 1887)	BUFONIDAE	1	1	Oriental	2	4	1954	Inger RF. 1954. Systematics and zoogeography of Philippine Amphibia. Fieldiana 33: 182-531.

Ansonia penangensis Stoliczka, 1870	BUFONIDAE	1	1	Oriental	2	4	2011	Quah E, Grismer SH, Muin L & Anuar MAS. 2011. Re-discovery and re-description of Ansonia penangensis Stoliczka, 1870 (Anura: Bufonidae) from Penang Island, Malaysia. Zootaxa 2807: 57-64.
Ansonia platysoma Inger, 1960	BUFONIDAE	1	1	Oriental	5	4	2009	Haas A, Wolter J, Hertwig ST & Das I. 2009. Larval morphologies of three species of stream toads, genus Ansonia (Amphibia: Bufonidae) from East Malaysia (Borneo), with a key to known Bornean Ansonia tadpoles. Zootaxa 2302: 21-18.
Ansonia spinulifer (Mocquard, 1890)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ansonia thinthinae Wilkinson, Sellas, and Vindum, 2012	BUFONIDAE	1	1	Oriental	1	4	2012	Wilkinson JA, Sellas AB & Vindum JS. 2012. A new species of Ansonia (Anura: Bufonidae) from northern Tanintharyi Division, Myanmar. Zootaxa 3163: 54-68.
Atelopus ardila Coloma, Duellman, Almendáriz, Ron, Terán-Valdez, and Guayasamin, 2010	BUFONIDAE	1						
Atelopus balios Peters, 1973	BUFONIDAE	1	1	Neotropical	2	4	1996	Coloma LA & Lötters S. 1996. The tadpole of Atelopus balios (Anura: Bufonidae) from the Pacific lowlands of Ecuador. Herpetologica 52: 66-70.
Atelopus carbonerensis Rivero, 1974	BUFONIDAE	1	1	Neotropical	2	4	2005	Mijares-Urrutia A & La Marca E. 2005. Los renacuajos de cuatro especies de Atelopus (Anura: Bufonidae) de los Andes de Venezuela. Croizatia 6: 33-47.
Atelopus carrikeri Ruthven, 1916	BUFONIDAE	1	1	Neotropical	2	4	2015	Rueda-Solano LA, Vargas-Salinas F & Rivera-Correa M. 2015. The highland tadpole of the harlequin frog Atelopus carrikeri (Anura: Bufonidae) with an analysis of its microhabitat preference. Salamandra 51: 25-32.
Atelopus certus Barbour, 1923	BUFONIDAE	1	1	Panamanian	1	4	1969	Duellman WE & Lynch JD. 1969. Descriptions of Atelopus tadpoles and their relevance to atelopodid classification. Herpetologica 25: 231-240.
Atelopus chiriquiensis Shreve, 1936	BUFONIDAE	1						
Atelopus colomai Plewnia, Terán-Valdez, Culebras, Boistel, Paluh, Quezada Riera, Heine, Reyes-Puig, Salazar-Valenzuela, Guayasamin, and Lötters, 2024	BUFONIDAE		1	Neotropical	3	4	2024	Plewnia A, Terán-Valdez A, Culebras J, Boistel R, Paluh DJ, Quezada Riera AB, Heine CH, Reyes-Puig JP, Salazar-Valenzuela D, Guayasamin JM, Lötters S. 2024. A new species of harlequin toad (Bufonidae: Atelopus) from Amazonian Ecuador. Salamandra 60: 237-253.
Atelopus cruciger (Lichtenstein and Martens, 1856)	BUFONIDAE	1	1	Neotropical	3	4	1980	Mebis D. 1980. Zur Fortpflanzung von Atelopus cruciger (Amphibia: Salientia: Bufonidae). Salamandra 16: 65-81.
Atelopus ebenoides Rivero, 1963	BUFONIDAE	1						

Atelopus elegans (Boulenger, 1882)	BUFONIDAE	1	1	Neotropical	3	4	2020	Marcillo-Lara A, Coloma LA, Alvarez-Sosa S & Terneus E. 2020. The gastromyzophorous tadpoles of Atelopus elegans and A. palmatus (Anura: Bufonidae), with comments on oral and suction structures. Neotropical Biodiversity 6: 1-13.
Atelopus exiguus (Boettger, 1892)	BUFONIDAE	1	1	Neotropical	2	4	2020	Perez-Gonzalez J, Rada M, Vargas-Salinas F & Rueda-Solano LA. 2020. The tadpoles of two Atelopus (Anura: Bufonidae) from the Sierra Nevada de Santa Marta-Colombia, with notes on their ecology and comments on the morphology of Atelopus larvae. South American Journal of Herpetology 15: 47-62.
Atelopus farci Lynch, 1993	BUFONIDAE	1				-		
Atelopus flavescens Duméril and Bibron, 1841	BUFONIDAE	1	1	Neotropical	3	4	1981	Lescure J. 1981. Contribution à l'étude des amphibiens de Guyane française. IX. Le têtard gastromyzophore d'Atelopus flavescens (Duméril et Bibron (Anura, Bufonide). Amphibia-Reptilia 2: 209-215.
Atelopus franciscus Lescure, 1974	BUFONIDAE	1	1	Neotropical	2	4	2005	Boistel R, Grosjean S & Lötters S. 2005. Tadpole of Atelopus franciscus from French Guyana, with comments on other larvae of the genus (Anura: Bufonidae). Journal of Herpetology 39: 148-153.
Atelopus hoogmoedi Lescure, 1974	BUFONIDAE	1	1	Neotropical	3	4	2012	Gawor A, Rauhaus A, Karbe D, Van Der Straeten K, Lötters S & Ziegler T. 2012. Is there a chance for conservation breeding? Ex situ management, reproduction, and early life stages of the Harlequin toad Atelopus flavescens Duméril & Bibron, 1841 (Amphibia: Anura: Bufonidae). Amphibian and Reptile Conservation 5: 29-44.
Atelopus ignescens (Cornalia, 1849)	BUFONIDAE	1	1	Neotropical	1	4	1969	Duellman WE & Lynch JD. 1969. Descriptions of Atelopus tadpoles and their relevance to atelopodid classification. Herpetologica 25: 231-240.
Atelopus laetissimus Ruiz-Carranza, Ardila-Robayo, and Hernández-Camacho, 1994	BUFONIDAE	1	1	Neotropical	2	4	2020	Perez-Gonzalez J, Rada M, Vargas-Salinas F & Rueda-Solano LA. 2020. The tadpoles of two Atelopus (Anura: Bufonidae) from the Sierra Nevada de Santa Marta-Colombia, with notes on their ecology and comments on the morphology of Atelopus larvae. South American Journal of Herpetology 15: 47-62.
Atelopus manauensis Jorge, Ferrão, and Lima, 2020	BUFONIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Atelopus marinkellei Cochran and Goin, 1970	BUFONIDAE	1				-		
Atelopus mindoensis Peters, 1973	BUFONIDAE	1	1	Neotropical	1	4	2001	Lötters S. 2001. Tadpole of Atelopus mindoensis Peters (Anura, Bufonidae) from Northwestern Ecuador. Copeia 2001: 276-278.
Atelopus mittermeieri Acosta-Galvis, Rueda-Almonacid, Velásquez-Álvarez, Sánchez-Pacheco, and Peña-Prieto, 2006	BUFONIDAE	1	1	Neotropical	2	4	2016	Acosta-Galvis AR, Rueda-Almonacid JV, Velasquez-Alvarez AA, Sanchez-Pacheco SS & Peña-Prieto JA. 2006. Descubrimiento de una nueva especie de Atelopus (Bufonidae) para Colombia: ¿una luz de

								esperanza o el ocaso de los sapos arlequines?. Revista de la Academia Colombiana de Ciencias Exactas Físicas y Naturales 30: 279-290.
Atelopus mucubajiensis Rivero, 1974	BUFONIDAE	1	1	Neotropical	2	4	2005	Mijares-Urrutia A & La Marca E. 2005. Los renacuajos de cuatro especies de Atelopus (Anura: Bufonidae) de los Andes de Venezuela. Croizatia 6: 33-47.
Atelopus muisca Rueda-Almonacid and Hoyos, 1992	BUFONIDAE	1				-		
Atelopus nahumae Ruiz-Carranza, Ardila-Robayo, and Hernández-Camacho, 1994	BUFONIDAE	1	1	Neotropical	2	4	2020	Perez-Gonzalez J, Rada M, Vargas-Salinas F & Rueda-Solano LA. 2020. The tadpoles of two Atelopus (Anura: Bufonidae) from the Sierra Nevada de Santa Marta-Colombia, with notes on their ecology and comments on the morphology of Atelopus larvae. South American Journal of Herpetology 15: 47-62.
Atelopus nanay Coloma, 2002	BUFONIDAE	1	1	Neotropical	2	4	2002	Coloma LA. 2002. Two new species of Atelopus (Anura: Bufonidae) from Ecuador. Herpetologica 58: 229-252.
Atelopus nicefori Rivero, 1963	BUFONIDAE	1				-		
Atelopus pachydermus (Schmidt, 1857)	BUFONIDAE	1				8	1992	Inger RF. 1992. Variation of apomorphic characters in stream-dwelling tadpoles of the bufonid genus Ansonia (Amphibia: Anura). Zoology Journal of the Linnean Society 105: 225-237.
Atelopus palmatus Andersson, 1945	BUFONIDAE	1	1	Neotropical	2	4	2020	Marcillo-Lara A, Coloma LA, Alvarez-Sosa S & Terneus E. 2020. The gastromyzophorous tadpoles of Atelopus elegans and A. palmatus (Anura: Bufonidae), with comments on oral and suction structures. Neotropical Biodiversity 6: 1-13.
Atelopus peruensis Gray and Cannatella, 1985	BUFONIDAE	1	1	Neotropical	2	4	1985	Gray P & Cannatella DC. 1985. A new species of Atelopus (Anura: Bufonidae) from the Andes of northern Peru. Copeia 1985: 910-917.
Atelopus pulcher (Boulenger, 1882)	BUFONIDAE	1	1	Neotropical	1	4	1989	Gascon C. 1989. The tadpole of Atelopus pulcher Boulenger (Anura, Bufonidae) from Manaus, Amazonas. Revista Brasileira Zoologia 6: 235-239.
Atelopus senex Taylor, 1952	BUFONIDAE	1				-		
Atelopus sernai Ruiz-Carranza and Osorno-Muñoz, 1994	BUFONIDAE	1				-		
Atelopus sonsonensis Vélez-Rodríguez and Ruiz-Carranza, 1997	BUFONIDAE	1				8	1997	Vélez-Rodríguez CM & Ruiz-Carranza PM. 1997. Una nueva especie de Atelopus (Amphibia: Anura: Bufonidae) de La Cordillera Central, Colombia. Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales 21: 555-563.

Atelopus sorianoï La Marca, 1983	BUFONIDAE	1	1	Neotropical	2	4	2005	Mijares-Urrutia A & La Marca E. 2005. Los renacuajos de cuatro especies de Atelopus (Anura: Bufonidae) de los Andes de Venezuela. Croizatia 6: 33-47.
Atelopus subornatus Werner, 1899	BUFONIDAE	1	1	Neotropical	2	4	2020	Perez-Gonzalez J, Rada M, Vargas-Salinas F & Rueda-Solano LA. 2020. The tadpoles of two Atelopus (Anura: Bufonidae) from the Sierra Nevada de Santa Marta-Colombia, with notes on their ecology and comments on the morphology of Atelopus larvae. South American Journal of Herpetology 15: 47-62.
Atelopus tamaense La Marca, García-Pérez, and Renjifo, 1990	BUFONIDAE	1	1	Neotropical	2	4	2005	Mijares-Urrutia A & La Marca E. 2005. Los renacuajos de cuatro especies de Atelopus (Anura: Bufonidae) de los Andes de Venezuela. Croizatia 6: 33-47.
Atelopus tricolor Boulenger, 1902	BUFONIDAE	1	1	Neotropical	2	4	1997	Lavilla EO, de Sá RO & De la Riva I. 1997. Description of the tadpole of Atelopus tricolor. Journal of Herpetology 31: 121-124.
Atelopus varius (Lichtenstein and Martens, 1856)	BUFONIDAE	1	1	Panamanian	1	4	1967	Starrett PH. 1967. Observations on the life history of frogs of the family Atelopodidae. Herpetologica 23: 195-204.
Atelopus zeteki Dunn, 1933	BUFONIDAE	1	1	Panamanian	1	4	1998	Lindquist ED & Hetherington TE. 1998. Tadpoles and juveniles of the Panamanian golden frog, Atelopus zeteki (Bufonidae), with information on development of coloration and patterning. Herpetologica 54: 370-376.
Barbarophryne brongersmai (Hoogmoed, 1972)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Beduka amboli Dubois, Ohler, and Pyron, 2021	BUFONIDAE	1				6	2016	Gaitonde N, Giri V & Kunte K. 2016. "On the rocks": reproductive biology of the endemic toad Xantophryne (Anura: Bufonidae) from the Western Ghats, India. Journal of Natural History 50: 1-16.
Beduka koynayensis (Soman, 1963)	BUFONIDAE	1				6	2016	Gaitonde N, Giri V & Kunte K. 2016. "On the rocks": reproductive biology of the endemic toad Xantophryne (Anura: Bufonidae) from the Western Ghats, India. Journal of Natural History 50: 1-16.
Blaira ornata (Günther, 1876)	BUFONIDAE	1				8	2009	Biju SD, van Bocxlaer I, Giri VB, Loader SP & Bossuyt F. 2009. Two new endemic genera and a new species of toad (Anura: Bufonidae) from the Western Ghats of India. BMC Research Notes 2: 1-6.
Blythophryne beryet Chandramouli, Vasudevan, Harikrishnan, Dutta, Janani, Sharma, Das, and Aggarwal, 2016	BUFONIDAE	1	1	Oriental	5	4	2016	Chandramouli SR, Vasudevan K, Harikrishnam S, Dutta SK, Janani SJ, Sharma R, Das I & Aggarwal R. 2016. A new genus and species of arboreal toad with phytotelmonous larvae, from the Andaman Islands, India (Lissamphibia, Anura, Bufonidae). ZooKeys 555: 57-90.

Bufo ailaoanus Kou, 1984	BUFONIDAE	1	1	Sino-Japanese	1	4	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo andrewsi Schmidt, 1925	BUFONIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Bufo aspinius (Rao and Yang, 1994)	BUFONIDAE	1	1	Sino-Japanese	1	4	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo bankorensis Barbour, 1908	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo bufo (Linnaeus, 1758)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2013	Beukema W, de PousP, Donaire-Barroso D, Bogaerts S, Garcia-Porta J, Escoriza D, Arribas OJ, El Mouden EH & Carranza S. 2013. Review of the systematics, distribution, biogeography and natural history of Moroccan amphibians. Zootaxa 3661: 1-60.
Bufo eichwaldi Litvinchuk, Borkin, Skorinov, and Rosanov, 2008	BUFONIDAE	1	1	Saharo-Arabian	2	2	2018	Kami HG & Bashirichelkasari N. 2018. Preliminary study of reproduction in the Talysh toad (Bufo eichwaldii) in northern Iran. Herpetology Notes 11: 31-33.
Bufo formosus Boulenger, 1883	BUFONIDAE	1	1	Sino-Japanese	3	4	2022	Tanaka K & Nishikawa K. 2022. Developmental stages of lotic-breeding toad, Bufo torrenticola, with a comparison to lentic-breeding B. japonicus formosus (Amphibia: Anura: Bufonidae). Current Herpetology 41: 8-23.
Bufo gargarizans Cantor, 1842	BUFONIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Bufo minshanicus Stejneger, 1926	BUFONIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Bufo pageoti Bourret, 1937	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo spinosus Daudin, 1803	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Bufo stejnegeri Schmidt, 1931	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo tibetanus Zarevskii, 1926 "1925"	BUFONIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Bufo torrenticola Matsui, 1976	BUFONIDAE	1	1	Sino-Japanese	3	4	2022	Tanaka K & Nishikawa K. 2022. Developmental stages of lotic-breeding toad, Bufo torrenticola, with a comparison to lentic-breeding B.

								japonicus formosus (Amphibia: Anura: Bufonidae). Current Herpetology 41: 8-23.
Bufo tuberculatus Zarevskij, 1926	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufo tuberospinus (Yang, Liu, and Rao, 1996)	BUFONIDAE	1				-		
Bufo verrucosissimus (Pallas, 1814)	BUFONIDAE	1				-		
Bufoides kempfi (Boulenger, 1919)	BUFONIDAE	1	1	Oriental	2	4	2022	Naveen RD, Chandramouli SR Kadam G, Babu S, Karunakaran PV, Kumara HN & Parthasarathy N. 2022. Systematics of the enigmatic and narrowly endemic toad genus Bufoides Pillai & Yazdani, 1973: rediscovery of Bufoides kempfi (Boulenger, 1919) and expanded description of Bufoides meghalayanus (Yazdani & Chanda, 1971) (Amphibia: Anura: Bufonidae) with notes on natural history and distribution. Journal of Threatened Taxa 14: 22277-22292.
Bufoides meghalayanus (Yazdani and Chanda, 1971)	BUFONIDAE	1				-		
Bufotes boulengeri (Lataste, 1879)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Bufotes latastii (Boulenger, 1882)	BUFONIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Bufotes pewzowi (Bedriaga, 1898)	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Bufotes pseudoraddei (Mertens, 1971)	BUFONIDAE	1				8	1918	Annandale N & Rao CRN. 1918. The tadpoles of the families Ranidae and Bufonidae in the plains of India. Records of the Indian Museum 15: 26-40.
Bufotes surdus (Boulenger, 1891)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2016	Parvaresh Z, Seddighi N, Roushenas F, Rahimi S, Hasani E, Mossadeghi Z & Nokhbatolfoghahai M. 2016. Reproductive strategy and embryonic development of Bufotes surdus annulatus in Iran. Salamandra 52: 230-242.
Bufotes viridis (Laurenti, 1768)	BUFONIDAE	1	1	Paelearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Capensibufo rosei (Hewitt, 1926)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.

Capensibufo tradouwi (Hewitt, 1926)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Dendrophryniscus berthalutzae Izecksohn, 1994	BUFONIDAE	1				-		
Dendrophryniscus haddadi Cruz, Caramaschi, Fusinatto, and Brasileiro, 2019	BUFONIDAE	1	1	Neotropical	2	4	2023	Botelho LM, Barbosa ACF, Prado JS, Pedrozo M, de Toledo Moroti M, Toledo LF & Muscat E. 2023. Reproductive biology, tadpole description, and natural history of Dendrophryniscus haddadi (Anura: Bufonidae). Journal of Natural History 57: 596-607.
Dendrophryniscus imitator (Miranda-Ribeiro, 1920)	BUFONIDAE	1				-		
Dendrophryniscus lauroi (Miranda-Ribeiro, 1926)	BUFONIDAE	1	1	Neotropical	2	4	1972	Izecksohn E & Cruz CAG. 1972. Notas sobre of girinos de Dendrophryniscus leucomystax Izecksohn e D. brevipollicatus Espada (Amphibia, Anura, Bufonidae). Arquivos do Universidad Federal Rural, Rio de Janeiro 2: 63-69.
Dendrophryniscus leucomystax Izecksohn, 1968	BUFONIDAE	1	1	Neotropical	2	4	1972	Izecksohn E & Cruz CAG. 1972. Notas sobre of girinos de Dendrophryniscus leucomystax Izecksohn e D. brevipollicatus Espada (Amphibia, Anura, Bufonidae). Arquivos do Universidad Federal Rural, Rio de Janeiro 2: 63-69.
Duttaphrynus brevirostris (Rao, 1937)	BUFONIDAE	1	1	Oriental	2	4	1937	Rao CRN. 1937. On some new forms of Batrachia from S. India. Proceedings of the Indian Academy of Science 6: 387-427.
Duttaphrynus himalayanus (Günther, 1864)	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Duttaphrynus melanostictus (Schneider, 1799)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Duttaphrynus microtympaum (Boulenger, 1882)	BUFONIDAE	1	1	Oriental	1	3	1918	Annandale N & Rao CRN. 1918. The tadpoles of the families Ranidae and Bufonidae in the plains of India. Records of the Indian Museum 15: 26-40.
Duttaphrynus scaber (Schneider, 1799)	BUFONIDAE	1	1	Oriental	1	4	2014	Bopage MM, Wewelwala K, Krvavac M & Jovanovic O. 2015. Description of Duttaphrynus atukoralei (Anura: Bufonidae) tadpoles from Sri Lanka. Zootaxa 3964: 498-500.
Epidalea calamita (Laurenti, 1768)	BUFONIDAE	1	1	Paelearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Firouzophrynus dhufarensis (Parker, 1931)	BUFONIDAE	1				5	2014	Bekhet GA. 2014. Comparison study of oral disc morphology of Saudi Bufo dhufarensis and Rana ridibunda tadpoles and their oral deformities. Journal of Cell and Animal Biology 8: 124-135.

Firouzophrynus hololius (Günther, 1876)	BUFONIDAE	1	1	Oriental	3	4	2014	Chandramouli SR & Kalaimani A. 2014. Description of the larvae of Günther's toad Duttaphrynus hololius (Günther, 1876) (Anura: Bufonidae) with notes on development and oral ultra-structure. Alytes 31: 3-12.
Firouzophrynus olivaceus (Blanford, 1874)	BUFONIDAE	1	1	Oriental	2	4	1918	Annandale N & Rao CRN. 1918. The tadpoles of the families Ranidae and Bufonidae in the plains of India. Records of the Indian Museum 15: 26-40.
Firouzophrynus stomaticus (Lütken, 1864)	BUFONIDAE	1	1	Oriental	1	4	1895	Anderson J. 1895. On a collection of reptiles and batrachians made by Colonel Yerbury at Aden and its neighbourhood. Proceedings of the Zoological Society of London 1895: 635-663.
Frostius pernambucensis (Bokermann, 1962)	BUFONIDAE	1	1	Neotropical	2	4	2024	Dubeux MJM, Nascimento FAC & DiasPHDS. 2024. Larval morphology of Frostius pernambucensis (Anura): contribution of larval characters for the systematics of the family Bufonidae and evolution of endotrophic tadpoles. Zoomorphology 143: 159-187.
Incilius alvarius (Girard, 1859)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Incilius aucoinae (O'Neill and Mendelson, 2004)	BUFONIDAE	1	1	Panamanian	2	4	2009	Segura SS & Bolaños F. 2009. Desarrollo embrionario y larva del sapo Incilius aucoinae (Bufonidae) en Golfito, Costa Rica. Revista de Biología Tropical 57: 291-299.
Incilius aurarius Mendelson, Mulcahy, Snell, Acevedo, and Campbell, 2012	BUFONIDAE	1	1	Nearctic	1	4	2012	Mendelson JR III, Mulcahy DG, Snell S, Acevedo ME & Campbell JA. 2012. A new golden toad (Bufonidae: Incilius) from northwestern Guatemala and Chiapas, Mexico. Journal of Herpetology 46: 473-479.
Incilius bocourti (Brocchi, 1877)	BUFONIDAE	1	1	Panamanian	1	4	1943	Stuart LC. 1943. Comments on the herpetofauna of the Sierra de los Cuchumatanes of Guatemala. Occasional Papers of the Museum of Zoology, University of Michigan 471: 1-28.
Incilius cavifrons (Firschein, 1950)	BUFONIDAE	1	1	Nearctic	2	4	1973	Korky J & Webb RG. 1973. The larva of the Mexican toad Bufo cavifrons Wiegmann. Journal of Herpetology 7: 47-49.
Incilius chompipe (Vaughan and Mendelson, 2007)	BUFONIDAE	1				6	2016	Gray A & Bland A. 2016. Notes on the reproduction of the endemit Costsa Rican toad, Incilius chompipe (Anura: Bufonidae). Nature Notes 3: 1-4.
Incilius coccifer (Cope, 1866)	BUFONIDAE	1	1	Panamanian	1	4	1981	McDiarmid RW & Foster MS. 1981. Breeding habits of the toad Bufo coccifer in Costa Rica, with a description of the tadpole. Southwestern Naturalist 26: 353-363.
Incilius coniferus (Cope, 1862)	BUFONIDAE	1	1	Panamanian	2	4	1986	Livezey RL. 1986. The eggs and tadpoles of Bufo coniferus Cope in Costa Rica. Revista Biologia Tropical 34: 221-224.

Incilius cristatus (Wiegmann, 1833)	BUFONIDAE	1	1	Nearctic	1	1	1986	Altig R. 1987. Key to the anuran tadpoles of Mexico. Southwestern Naturalist 32: 75-84.
Incilius fastidiosus (Cope, 1875)	BUFONIDAE	1	1	Panamanian	2	4	1995	Lips KR & Krempels DM. 1995. Eggs and tadpole of Bufo fastidiosus Cope, with comments on reproductive behavior. Copeia 1995: 741-746.
Incilius gemmifer (Taylor, 1940)	BUFONIDAE	1				-		
Incilius holdridgei (Taylor, 1952)	BUFONIDAE	1	1	Nearctic	3	4	1975	Novak RM & Robinson DC. 1975. Observations on the reproduction and ecology of the tropical montane toad, Bufo holdridgei Taylor in Costa Rica. Revista Biologia Tropical 23: 213-237.
Incilius ibarraí (Stuart, 1954)	BUFONIDAE	1	1	Panamanian	2	3	2001	Mendelson JR. 2001. A review of the Guatemalan toad Bufo ibarraí (Anura: Bufonidae), with distributional and taxonomic comments of Bufo valliceps and Bufo coccifer. Pp. 10-19 in Mesoamerican herpetology: systematics, natural history and conservation. University of Texas at El Paso, USA.
Incilius leucomyos (McCranie and Wilson, 2000)	BUFONIDAE	1	1	Panamanian	2	4	2000	McCranie LD & Wilson JR. 2000. A new species of high-crested toad of the Bufo valliceps group from north-central Honduras. Journal of Herpetology 34: 21-31.
Incilius luetkenii (Boulenger, 1891)	BUFONIDAE	1	1	Panamanian	2	4	2000	Köhler G, Lehr E & McCranie JR. 2000. The tadpole of the Central American toad Bufo luetkenii Boulenger. Journal of Herpetology 34: 303-306.
Incilius macrocristatus (Firschein and Smith, 1957)	BUFONIDAE	1	1	Panamanian	2	4	1996	Lee JC. 1996. The amphibians and reptiles of the Yucatan Peninsula. Cornell University Press, USA.
Incilius marmoreus (Wiegmann, 1833)	BUFONIDAE	1	1	Nearctic	2	4	1996	Ford P & Scott Jr NJ. 1996. Descriptions of Bufo tadpoles from the southwestern coast of Jalisco, Mexico. Journal of Herpetology 30: 253-257.
Incilius mazatlanensis (Taylor, 1940)	BUFONIDAE	1	1	Nearctic	2	4	1996	Ford P & Scott Jr NJ. 1996. Descriptions of Bufo tadpoles from the southwestern coast of Jalisco, Mexico. Journal of Herpetology 30: 253-257.
Incilius nebulifer (Girard, 1854)	BUFONIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Incilius occidentalis (Camerano, 1879)	BUFONIDAE	1	1	Panamanian	5	4	2016	Köhler G, Trejo-Pérez RG, Reuber V, Wehrenberg G & Méndez De La Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). Mesoamerican Herpetology 3: 640-660.
Incilius periglenes (Savage, 1967)	BUFONIDAE	1	1	Panamanian	2	4	1966	Savage JM. 1966. An extraordinary new toad (Bufo) from Costa Rica. Revista Biologia Tropical 14: 153-167.

Incilius perplexus (Taylor, 1943)	BUFONIDAE	1				-		
Incilius porteri (Mendelson, Williams, Sheil, and Mulcahy, 2005)	BUFONIDAE	1	1	Panamanian	2	3	2002	McCranie JR & Wilson LD. 2002. The amphibians of Honduras. Ithaca, NY: Society for the Study of Amphibians and Reptiles.
Incilius spiculatus (Mendelson, 1997)	BUFONIDAE	1	1	Nearctic	2	4	2021	Arreortúa M, Flores CA, Simon-Salvador PR, Santiago-Dionicio H & Gonzalez-Bernal E. 2021. Description of the tadpole and natural history notes of Incilius spiculatus (Mendelson, 1997), an endangered toad endemic to the Sierra Madre de Oaxaca, Mexico. Amphibian & Reptile Conservation 15: 31-39.
Incilius tutelarius (Mendelson, 1997)	BUFONIDAE	1	1	Nearctic	2	4	1999	Mendelson III JR, Ustach PC & De Oca ANM. 1999. Description of the tadpole of Bufo tutelarius, natural history notes on the Bufo valliceps group, and a key to the tadpoles of the group. Journal of Herpetology 33: 324-328.
Incilius valliceps (Wiegmann, 1833)	BUFONIDAE	1	1	Panamanian	2	4	1957	Limbaugh BA & Volpe EP. 1957. Early development of the Gulf Coast toad, Bufo valliceps Wiegmann. American Museum Novitates 1842: 1-32.
Ingerophrynus biporcatus (Gravenhorst, 1829)	BUFONIDAE	1	1	Oriental	1	1	1932	Schijfsma K. 1932. Notes on some tadpoles, toads and frogs from Java. Treubia 14: 43-72.
Ingerophrynus celebensis (Günther, 1859)	BUFONIDAE	1	1	Oriental	2	4	2000	Leong TM & Chou ML. 2000. Tadpole of the Celebes toad Bufo celebensis Gunther (Amphibia: Anura: Bufonidae) from northeast Sulawesi. Raffles Bulletin of Zoology 48: 297-300.
Ingerophrynus claviger (Peters, 1863)	BUFONIDAE	1				-		
Ingerophrynus divergens (Peters, 1871)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Ingerophrynus galeatus (Günther, 1864)	BUFONIDAE	1	1	Oriental	5	4	2009	Hendrix R, Boehme W & Ziegler T. 2009. The tadpole of the helmeted toad, Ingerophrynus galeatus (Gunther, 1864), from Vietnam (Anura: Bufonidae). Herpetology Notes 2: 155-160.
Ingerophrynus ledongensis (Fei, Ye, and Huang, 2009)	BUFONIDAE		1	Sino-Japanese	1	1	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Ingerophrynus macrotis (Boulenger, 1887)	BUFONIDAE	1				5	2005	Inthara C, Lauhachinda V, Nabhitabhata J, Chuaynkern Y & Kumtong P. 2005. Mouth part structures and distribution of some tadpoles from Thailand. Thailand Natural History Museum Journal 1: 55-78.
Ingerophrynus parvus (Boulenger, 1887)	BUFONIDAE	1	1	Oriental	1	4	1916	Smith MA. 1916. Descriptions of five tadpoles from Siam. Journal of Natural History Society of Siam 2: 37-43.

<i>Ingerophrynus quadriporcatus</i> (Boulenger, 1887)	BUFONIDAE	1	1	Oriental	2	4	1999	Leong TM & Chou LM. 1999. Larval diversity and development in the Singapore Anura (Amphibia). <i>Raffles Bulletin of Zoology</i> 47: 81-137.
<i>Leptophryne borbonica</i> (Tschudi, 1838)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Leptophryne cruentata</i> (Tschudi, 1838)	BUFONIDAE	1	1	Oriental	2	4	1932	Schijfsma K. 1932. Notes on some tadpoles, toads and frogs from Java. <i>Treubia</i> 14: 43-72.
<i>Melanophryniscus alipioi</i> Langone, Segalla, Borschein, and de Sá, 2008	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
<i>Melanophryniscus atroluteus</i> (Miranda-Ribeiro, 1920)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
<i>Melanophryniscus biancae</i> Borschein, Baldo, Pie, Firkowski. Ribeiro, and Corrêa, 2015	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
<i>Melanophryniscus cambaraensis</i> Braun and Braun, 1979	BUFONIDAE	1	1	Neotropical	3	4	2010	Bernardo-Silva JS, Rocha Dos Santos R & Both C. 2010. The tadpole of <i>Melanophryniscus cambaraensis</i> Braun & Raun, 1979 (Anura: Bufonidae). <i>Zootaxa</i> 2569: 67-68.
<i>Melanophryniscus cupreuscapularis</i> Céspedes and Alvarez, 2000	BUFONIDAE	1				-		
<i>Melanophryniscus devincenzii</i> Klappenbach, 1968	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
<i>Melanophryniscus estebani</i> Céspedes, 2008	BUFONIDAE	1				-		

Melanophryniscus formosus (Gleisch, 1925)	BUFONIDAE	1	1	Neotropical	3	4	2022	Freire MD, Regnet RA, Machado IF, Loebmann D & Verrastro L. 2022. The tadpole of the red-bellied toad, <i>Melanophryniscus dorsalis</i> (Mertens, 1933) (Anura: Bufonidae). <i>Zootaxa</i> 5129: 442-446.
Melanophryniscus klappenbachi Prigioni and Langone, 2000	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
Melanophryniscus krauczuki Baldo and Basso, 2004	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
Melanophryniscus langonei Maneyro, Naya, and Baldo, 2008	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
Melanophryniscus macrogranulosus Braun, 1973	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
Melanophryniscus milanoi Baldo, Borschein, Pie, Firkowski, Ribeiro, and Belmonte-Lopes, 2015	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: <i>Melanophryniscus</i>). <i>Biological Journal of the Linnean Society</i> 112: 417-441.
Melanophryniscus montevidensis (Philippi, 1902)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Borschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the

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Melanophryniscus moreirae (Miranda-Ribeiro, 1920)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus pachyrhynus (Miranda-Ribeiro, 1920)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus paraguayensis Céspedes and Motte, 2007	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus rubriventris (Vellard, 1947)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus sanmartini Klappenbach, 1968	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus simplex Caramaschi and Cruz, 2002	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.

Melanophryniscus stelzneri (Weyenbergh, 1875)	BUFONIDAE	1	1	Neotropical	1	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus vilavelhensis Steinbach-Padilha, 2008	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Melanophryniscus xanthostomus Baldo, Bornschein, Pie, Ribeiro, Firkowski, and Morato, 2015	BUFONIDAE	1	1	Neotropical	2	4	2014	Baldo D, Vera Candioti F, Haad B, Kolenc K, Borteiro C, Pereyra M, Zank C, Colombo P, Bornschein M, Netto Sisa F, Brusquetti F, Conte C, Nogueira-Costa P, Almeida-Santos P & Pie M. 2014 Comparative morphology of pond, stream and phytotelm-dwelling tadpoles of the South American redbelly toads (Anura: Bufonidae: Melanophryniscus). Biological Journal of the Linnean Society 112: 417-441.
Mertensophryne anotis (Boulenger, 1907)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Mertensophryne lonnbergi (Andersson, 1911)	BUFONIDAE	1	1	Afrotropical	2	4	2007	Wasonga DV & Channing A. 2007. Description of the tadpole of Mertensophryne lonnbergi (Anura: Bufonidae) from the highlands of Kenya. Salamandra 43: 230-242.
Mertensophryne micranotis (Loveridge, 1925)	BUFONIDAE	1	1	Afrotropical	3	4	1980	Grandison AGC. 1980. Aspects of breeding morphology in Mertensophryne micranotis (Anura: Bufonidae): secondary sex characters, eggs and tadpole. Bulletin of the British Museum of Natural History 39: 299-304.
Mertensophryne nyikae (Loveridge, 1953)	BUFONIDAE	1				-		
Mertensophryne taitana (Peters, 1878)	BUFONIDAE	1	1	Afrotropical	4	4	2005	Müller H, Measey GJ & Malonza PK. 2005. Tadpole of Bufo taitanus (Anura: Bufonidae) with notes on its systematic significance and life history. Journal of Herpetology 39: 138-141.
Mertensophryne usambarae (Poynton and Clarke, 1999)	BUFONIDAE	1				8	2010	Harper EB, Measey GJ, Menegon PDA & Vonesh JR. 2010. Field guide to amphibians of the Eastern Arc Mountains and Coastal Forests of Tanzania and Kenya. Camerapix Publishers International, Kenya.
Nannophryne cophotis (Boulenger, 1900)	BUFONIDAE	1	1	Neotropical	1	4	2004	Aguilar C & Gamarra R. 2004. Descripción de dos renacuajos y una clave para las larvas conocidas del grupo Bufo spinulosus. Revista de Peruana Biología 11: 31-36.

Nannophryne variegata Günther, 1870	BUFONIDAE	1	1	Neotropical	2	4	1978	Formas JR & Pugin E. 1978. Tadpoles of Eupsophus roseus and Bufo variegatus (Amphibia, Anura) in southern Chile. Herpetologica 4: 243-246.
Nectophryne afra Buchholz and Peters, 1875	BUFONIDAE	1	1	Afrotropical	2	4	1970	Scheel JJ. 1970. Notes on the biology of the African tree-toad, Nectophryne afra Buchholz & Peters, 1875, (Bufonidae, Anura) from Fernando Poo. Review of Zoology and Botany Africaines 81: 225-236.
Nectophrynoides asperginis Poynton, Howell, Clarke, and Lovett, 1999	BUFONIDAE	1				-		
Nectophrynoides tornieri (Roux, 1906)	BUFONIDAE	1	1	Afrotropical	3	4	1972	Lamotte M & Xavier F. 1972. Les amphibiens anoures a développement direct d'Afrique. Observations sur la biologie de Nectophrynoides tornieri (Roux). Bulletin de la Societe Zoologique de France 97: 413-428.
Nimbaphrynoides occidentalis (Angel, 1943)	BUFONIDAE	1	1	Afrotropical	3	4	2017	Sandberger Loua L, Müller H & Rödel MO. 2017. A review of the reproductive biology of the only known matrotrophic viviparous anuran, the West African Nimba toad, Nimbaphrynoides occidentalis. Zoosystematics and Evolution 93: 105-133.
Osornophryne occidentalis Cisneros-Heredia and Gluesenkamp, 2011	BUFONIDAE	1	1	Neotropical	2	4	2023	Romero-Carvajal A, Negrete L, Salazar-Nicholls MJ, Vizuite K, Debut A, Dias PH & Vera Candioti F. 2023. Direct development or endotrophic tadpole? Morphological aspects of the early ontogeny of the plump toad Osornophryne occidentalis (Anura: Bufonidae). Journal of Morphology 284: e21582.
Parapelophryne scalpta (Liu and Hu, 1973)	BUFONIDAE		1	Sino-Japanese	1	4	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Pedostibes tuberculosus Günther, 1876	BUFONIDAE	1	1	Oriental	2	4	2013	Dinesh KP & Radhakrishnan C. 2013. Description of tadpole stages of the Malabar Tree Toad Pedostibes tuberculosus Günther, 1875 (Anura: Bufonidae). Journal of Threatened Taxa 5: 4910-4912.
Pelophryne brevipes (Peters, 1867)	BUFONIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Pelophryne misera (Mocquard, 1890)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Pelophryne signata (Boulenger, 1895)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Peltophryne armata Landestoy T., Turner, Marion, and Hedges, 2018	BUFONIDAE	1	1	Panamanian	2	4	2018	Landestoy MA, Turner DB, Marion AB, Hedges SB. 2018. A new species of Caribbean toad (Bufonidae, Peltophryne) from southern Hispaniola. Zootaxa 4403: 523-539.

<i>Peltophryne cataulaciceps</i> (Schwartz, 1959)	BUFONIDAE	1	1	Panamanian	1	4	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne dunni</i> (Barbour, 1926)	BUFONIDAE	1	1	Panamanian	2	2	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne empusa</i> Cope, 1862	BUFONIDAE	1	1	Panamanian	2	2	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne florentinoi</i> (Moreno and Rivalta, 2007)	BUFONIDAE	1	1	Panamanian	2	4	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne fustiger</i> (Schwartz, 1960)	BUFONIDAE	1	1	Panamanian	2	2	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne guentheri</i> (Cochran, 1941)	BUFONIDAE	1	1	Panamanian	2	4	2014	Incháustegui SJ, Ng K, Marte C & Díaz LM. 2014. The Tadpoles of the Southern Crested Toad (<i>Peltophryne guentheri</i> : Anura: Bufonidae) from Hispaniola. Reptiles & Amphibians 21: 125-129.
<i>Peltophryne gundlachi</i> (Ruibal, 1959)	BUFONIDAE	1	1	Panamanian	2	2	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa 4: 1-294.
<i>Peltophryne lemur</i> Cope, 1869	BUFONIDAE	1	1	Panamanian	1	4	1980	Rivero JA, Mayorga E, Estremeram E & Izquierdo I. 1980. Sobre el Bufo lemur (Cope) (Amphibia, Bufonidae). Caribbean Journal of Science 15: 33-40.
<i>Peltophryne longinasus</i> (Stejneger, 1905)	BUFONIDAE	1	1	Panamanian	2	4	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne peltoccephala</i> (Tschudi, 1838)	BUFONIDAE	1	1	Panamanian	1	4	2008	Díaz LM & Cadiz A. 2008. Guía taxonómica de los anfibios de Cuba. Abc Taxa.
<i>Peltophryne taladai</i> (Schwartz, 1960)	BUFONIDAE	1	1	Panamanian	2	4	2000	Díaz LM, Moreno LV & Begue G. 2000. Descripción de las Larvas de Bufo taladai (Anura: Bufonidae). Caribbean Journal of Science 36: 156-159.
<i>Phrynoidis asper</i> (Gravenhorst, 1829)	BUFONIDAE	1	1	Oriental	2	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
<i>Phrynoidis juxtasper</i> (Inger, 1964)	BUFONIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Poyntonophrynus dombensis</i> (Bocage, 1895)	BUFONIDAE	1	1	Afrotropical	3	4	1999	Channing A & Vences M. 1999. The advertisement call, breeding biology, description of the tadpole and taxonomic status of Bufo dombensis, a little-known dwarf toad from southern Africa. South African Journal of Zoology 3: 67-70.

Poyntonophrynus fenoulheti (Hewitt and Methuen, 1912)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Poyntonophrynus hoeschi (Ahl, 1934)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Poyntonophrynus vertebralis (Smith, 1848)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Rentapia hosii (Boulenger, 1892)	BUFONIDAE	1	1	Oriental	2	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Rhaebo guttatus (Schneider, 1799)	BUFONIDAE	1	1	Neotropical	3	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Rhaebo haematiticus (Cope, 1862)	BUFONIDAE	1	1	Neotropical	2	4	1989	McDiarmid RW & Altig R. 1989. Description of a bufonid and two hylid tadpoles from western Ecuador. Alytes 8: 51-60.
Rhinella achalensis (Cei, 1972)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candioti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean toads of the Rhinella spinulosa group (Anura: Bufonidae). Herpetological Monographs 34: 116-130.
Rhinella achavali (Maneyro, Arrieta, and de Sá, 2004)	BUFONIDAE	1	1	Neotropical	5	4	2013	Kolenc F, Borteiro C, Cotichelli L, Baldo D, Debat CM & Vera Candioti F. 2013. The tadpole and karyotype of Rhinella achavali (Anura: Bufonidae). Journal of Herpetology 47: 599-606.
Rhinella altiperuviana (Gallardo, 1961)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candioti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean toads of the Rhinella spinulosa group (Anura: Bufonidae). Herpetological Monographs 34: 116-130.
Rhinella arenarum (Hensel, 1867)	BUFONIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Rhinella arunco (Molina, 1782)	BUFONIDAE	1	1	Neotropical	2	2	1962	Cei JM. 1962. Batracios de Chile. Ediciones de la Universidad de Chile, Santiago, Chile. 128 pp.
Rhinella atacamensis (Cei, 1962)	BUFONIDAE	1	1	Neotropical	2	4	1962	Cei JM. 1962. Batracios de Chile. Ediciones de la Universidad de Chile, Santiago, Chile. 128 pp.
Rhinella azarai (Gallardo, 1965)	BUFONIDAE	1	1	Neotropical	2	4	2014	Blotto BL, Pereyra MO & Baldo D. 2014. The tadpole of Rhinella azarai (Gallardo, 1965) with comments on larval morphology in the Rhinella granulosa species group (Anura: Bufonidae). Journal of Herpetology 48: 434-438.

Rhinella beebei (Gallardo, 1965)	BUFONIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.
Rhinella bernardoi Sanabria, Quiroga, Arias, and Cortez, 2010	BUFONIDAE	1	1	Neotropical	2	4	2020	Grosso J, Pereyra MO, Vera Candiotti F, Maciel NM & Baldo D. 2020. Tadpoles of three species of the Rhinella granulosa group with a reinterpretation of larval characters. South American Journal of Herpetology 15: 75-84.
Rhinella casconi Roberto, Brito, and Thomé, 2014	BUFONIDAE	1	1	Neotropical	1	4	2014	Roberto I, Brito L & Thome MTC. 2014. A new species of Rhinella (Anura: Bufonidae) from northwestern Brazil. South American Journal of Herpetology 9: 190-199.
Rhinella castaneotica (Caldwell, 1991)	BUFONIDAE	1	1	Neotropical	2	4	1991	Caldwell JP. 1991. A new species of toad in the genus Bufo from Para, Brazil with an unusual breeding site. Papéis Avulsos de Zoologia 37: 389-400.
Rhinella cerradensis Maciel, Brandão, Campos, and Sebben, 2007	BUFONIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Rhinella chrysophora (McCranie, Wilson, and Williams, 1989)	BUFONIDAE	1	1	Neotropical	2	4	1989	McCranie JR, Wilson LD & Williams KL. 1989. A new genus and species of toad (Anura: Bufonidae) with an extraordinary stream-adapted tadpole from northern Honduras. Occasional Papers of the Museum of Natural History, University of Kansas 129: 1-18.
Rhinella crucifer (Wied-Neuwied, 1821)	BUFONIDAE	1	1	Neotropical	3	4	2012	Ruas DS, Mendes C, Szpeiter BB & Solé M. 2012. The tadpole of Rhinella crucifer (Wied-Neuwied, 1821)(Amphibia: Anura: Bufonidae) from southern Bahia, Brazil. Zootaxa 3299: 66-68.
Rhinella diptycha (Cope, 1862)	BUFONIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Rhinella dorbignyi (Duméril and Bibron, 1841)	BUFONIDAE	1	1	Neotropical	2	4	2006	Borteiro C, Kolenc F, Tedros M & Prigioni C. 2006. The tadpole of Chaunus dorbignyi (Dumeril & Bibron)(Anura, Bufonidae). Zootaxa 1308: 49-62. BORTEIRO, C. F. KOLENC, M. TEDROS, AND C. PRIGIONI. 2006. The tadpole of Chaunus dorbignyi (Dumeril & Bibron)(Anura, Bufonidae). Zootaxa 1308: 49-62.
Rhinella exostolica Ferrão, Lima, Ron, Santos, and Hanken, 2020	BUFONIDAE	1	1	Neotropical	3	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Rhinella gallardoi (Carrizo, 1992)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candiotti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean

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<i>Rhinella granulosa</i> (Spix, 1824)	BUFONIDAE	1	1	Neotropical	2	4	2009	Merces EDA, Juncá FA & Casal FCS. 2009. Girinos de três espécies do gênero <i>Rhinella</i> Fitzinger, 1826 (Anura: Bufonidae) ocorrentes no estado da Bahia, Brasil. <i>Sitientibus</i> 9: 133-138.
<i>Rhinella henseli</i> (Lutz, 1934)	BUFONIDAE	1				-		
<i>Rhinella hoogmoedi</i> Caramaschi and Pombal, 2006	BUFONIDAE	1	1	Neotropical	2	4	2009	Merces EDA, Juncá FA & Casal FCS. 2009. Girinos de três espécies do gênero <i>Rhinella</i> Fitzinger, 1826 (Anura: Bufonidae) ocorrentes no estado da Bahia, Brasil. <i>Sitientibus</i> 9: 133-138.
<i>Rhinella horribilis</i> (Wiegmann, 1833)	BUFONIDAE	1	1	Nearctic	2	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. <i>Miscellaneous Publications of the Museum of Natural History, University of Kansas</i> 65: 1-352.
<i>Rhinella humboldti</i> (Gallardo, 1965)	BUFONIDAE	1	1	Neotropical	2	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. <i>Revista Academia Colombiana de Ciencias</i> 30: 443-457.
<i>Rhinella icterica</i> (Spix, 1824)	BUFONIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. <i>Monitore Zoologico Italiano Monografia</i> 2: 1-609.
<i>Rhinella iserni</i> (Jiménez de la Espada, 1875)	BUFONIDAE		1	Neotropical	3	4	2020	Stynoski JL, Trama FA, Patron FIR, Tapia E & Hoke KL. 2020. Reproductive ecology of the Peruvian earless toad <i>Rhinella yunga</i> (Amphibia, Bufonidae) with descriptions of calls, tadpole, and female competition. <i>South American Journal of Herpetology</i> 2020: 85-96.
<i>Rhinella limensis</i> (Werner, 1901)	BUFONIDAE	1	1	Neotropical	1	4	2003	Angulo A & Aguilar C. 2003. The tadpole of <i>Bufo limensis</i> (Werner, 1901)(Anura: Bufonidae). <i>Amphibia-Reptilia</i> 24: 400-405.
<i>Rhinella magnussoni</i> Lima, Menin, and Araújo, 2007	BUFONIDAE	1	1	Neotropical	1	4	2007	Lima AP, Menin M & Araújo MC. 2007. A new species of <i>Rhinella</i> (Anura: Bufonidae) from Brazilian Amazon. <i>Zootaxa</i> 1663: 1-15.
<i>Rhinella major</i> (Müller and Hellmich, 1936)	BUFONIDAE	1	1	Neotropical	3	4	2020	Grosso J, Pereyra MO, Vera Candiotti F, Maciel NM & Baldo D. 2020. Tadpoles of three species of the <i>Rhinella granulosa</i> group with a reinterpretation of larval characters. <i>South American Journal of Herpetology</i> 15: 75-84.
<i>Rhinella margaritifera</i> (Laurenti, 1768)	BUFONIDAE	1	1	Neotropical	2	2	1990	Hero JM. 1990. An illustrated key to tadpoles occurring in the central Amazona rainforest, Manaus, Amazonas, Brasil. <i>Amazoniana</i> 11: 201-262.
<i>Rhinella marina</i> (Linnaeus, 1758)	BUFONIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.

Rhinella merianae (Gallardo, 1965)	BUFONIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Rhinella mirandaribeiroi (Gallardo, 1965)	BUFONIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Rhinella ornata (Spix, 1824)	BUFONIDAE	1	1	Neotropical	1	4	2012	Fehlberg BHB, Natali F, Pezzuti TL & Garcia P. 2012. The tadpole of Rhinella abei (Baldiisera, Caramaschi, and Haddad, 2004). Zootaxa 3559: 37-38.
Rhinella papillosa (Philippi, 1902)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candioti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean toads of the Rhinella spinulosa group (Anura: Bufonidae). Herpetological Monographs 34: 116-130.
Rhinella proboscidea (Spix, 1824)	BUFONIDAE	1	1	Neotropical	5	4	2006	Menin M, Rodrigues DJ & Lima AP. 2006. The tadpole of Rhinella proboscidea (Anura: Bufonidae) with notes on adult reproductive behavior. Zootaxa 1258: 47-56.
Rhinella pygmaea (Myers and Carvalho, 1952)	BUFONIDAE	1	1	Neotropical	2	4	1994	Carvalho-e-Silva AMPT & Carvalho-e-Silva SP. 1994. Donnees sur la biologie et description des larvas de Bufo pygmaeus Myers et Carvalho (Amphiba, Anuran, Bufonidae). Revue Française d'Aquariologie 21: 53-56.
Rhinella quechua (Gallardo, 1961)	BUFONIDAE	1	1	Neotropical	2	4	2009	Aguayo R, Lavilla EO, Vera Candioti MF & Camacho T. 2009. Living in fast-flowing water: Morphology of the gastromyzophorous tadpole of the bufonid Rhinella quechua (R. veraguensis group). Journal of Morphology 270: 1431-1442.
Rhinella rubescens (Lutz, 1925)	BUFONIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Rhinella rubropunctata (Guichenot, 1848)	BUFONIDAE	1	1	Neotropical	1	4	1978	Formas JR & Pugín E. 1978. Tadpoles of Hylorina sylvatica, Eupsophus vittatus, Rhinella rubropunctata in southern Chile. Herpetologica 34: 355-358.
Rhinella rumbolli (Carrizo, 1992)	BUFONIDAE	1	1	Neotropical	2	4	2014	Haad B, Vera Candioti F & Baldo D. 2014. The stream tadpole of Rhinella rumbolli (Anura: Bufonidae). Herpetologica 70: 184-197.
Rhinella spinulosa (Wiegmann, 1834)	BUFONIDAE	1	1	Neotropical	1	4	2004	Aguilar C & Gamarra R. 2004. Descripción de dos renacuajos y una clave para las larvas conocidas del grupo Bufo spinulosus. Revista de Peruana Biología 11: 31-36.

Rhinella stanlaui (Lötters and Köhler, 2000)	BUFONIDAE	1	1	Neotropical	3	4	2003	Caramaschi U & Niemeyer H. 2003. Nova espécie do complexo de Bufo margaritifer (Laurenti, 1768) do Estado do Mato Grosso do Sul, Brasil (Amphibia, Anura, Bufonidae). Boletim do Museu Nacional Nova Série 501: 1-16.
Rhinella trifolium (Tschudi, 1845)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candiotti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean toads of the Rhinella spinulosa group (Anura: Bufonidae). Herpetological Monographs 34: 116-130.
Rhinella vellardi (Leviton and Duellman, 1978)	BUFONIDAE	1	1	Neotropical	2	4	2020	Vera Candiotti MF, Grosso JR, Pereyra MO, Haad MB, Lescano JN, Siu-Ting K, Aguilar C & Baldo JD. 2020. Larval anatomy of Andean toads of the Rhinella spinulosa group (Anura: Bufonidae). Herpetological Monographs 34: 116-130.
Rhinella veraguensis (Schmidt, 1857)	BUFONIDAE	1	1	Neotropical	2	4	1991	Cadle JE & Altig R. 1991. Two lotic tadpoles from the Andes of southern Peru: Hyla armata and Bufo veraguensis, with notes on the call of Hyla armata (Amphibia: Anura: Hylidae and Bufonidae). Studies on Neotropical Fauna and Environment 26: 45-53.
Sabahphrynus maculatus (Mocquard, 1890)	BUFONIDAE	1	1	Oriental	2	4	1992	Inger RF. 1992. Variation of apomorphic characters in stream-dwelling tadpoles of the bufonid genus Ansonia (Amphibia: Anura). Zoology Journal of the Linnean Society 105: 225-237.
Schismaderma branchi Baptista, Vaz Pinto, Keates, Edwards, Rödel, and Conradie, 2021	BUFONIDAE	1	1	Afrotropical	2	4	2021	Baptista NL, Pinto PV, Keates C, Edwards S, Rödel MO & Conradie W. 2021. A new species of red toad, Schismaderma Smith, 1849 (Anura: Bufonidae), from central Angola. Zootaxa 5081: 301-332.
Schismaderma carens (Smith, 1848)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys arabica (Heyden, 1827)	BUFONIDAE	1	1	Saharo-Arabian	3	4	2014	Ba-Omar T, Ambu-Saidi I, Al-Bahry A & Al-Khayat A. 2004. Embryonic and larval staging of the Arabian toad, Bufo arabicus (Amphibia: Bufonidae). Zoology in the Middle East 32: 47-55.
Sclerophrys brauni (Nieden, 1911)	BUFONIDAE	1	1	Afrotropical	4	4	2011	Sprague J & Zimkus BM. 2011. Description of the tadpoles of Amietophrynus brauni (Anura: Bufonidae) from the West Usambara Mountains, Tanzania. African Journal of Herpetology 60: 70-77.
Sclerophrys capensis Tschudi, 1838	BUFONIDAE	1	1	Afrotropical	2	3	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys channingi (Barej, Schmitz, Menegon, Hillers, Hinkel, Böhme, and Rödel, 2011)	BUFONIDAE	1	1	Afrotropical	4	4	2011	Barej MF, Schmitz A, Menegon M, Hillers A, Hinkel H, Böhme W & Rödel MO. 2011. Dusted off—the African Amietophrynus superciliaris-species complex of giant toads. Zootaxa 2772: 1-32.

Sclerophrys funerea (Bocage, 1866)	BUFONIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Sclerophrys garmani (Meek, 1897)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys gutturalis (Power, 1927)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys kisoensis (Loveridge, 1932)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys lemairii (Boulenger, 1901)	BUFONIDAE	1	1	Afrotropical	2	4	2017	Conradie W & Bills R. 2017. Wannabe ranid: notes on the morphology and natural history of the Lemaire's toad (Bufonidae: Sclerophrys lemairii). Salamandra 53: 439-444.
Sclerophrys maculata (Hallowell, 1854)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys mauritanica (Schlegel, 1841)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Sclerophrys pantherina (Smith, 1828)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys pardalis (Hewitt, 1935)	BUFONIDAE	1	1	Afrotropical	2	1	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys pentoni (Anderson, 1893)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Sclerophrys perreti (Schizt, 1963)	BUFONIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Sclerophrys poweri (Hewitt, 1935)	BUFONIDAE	1	1	Afrotropical	2	3	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Sclerophrys pusilla (Mertens, 1937)	BUFONIDAE	1	1	Afrotropical	2	4	1972	Channing A. 1972. A description of Bufo pusillus tadpoles (Anura: Bufonidae). Annals of the Natal Museum 21: 509-511.
Sclerophrys regularis (Reuss, 1833)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Sclerophrys superciliaris (Boulenger, 1888)	BUFONIDAE	1				-		

<i>Sclerophrys togoensis</i> (Ahl, 1924)	BUFONIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Sclerophrys villiersi</i> (Angel, 1940)	BUFONIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Sclerophrys xeros</i> (Tandy, Tandy, Keith, and Duff-MacKay, 1976)	BUFONIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
<i>Strauchbufo raddei</i> (Strauch, 1876)	BUFONIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
<i>Vandijkophrynus amatolicus</i> (Hewitt, 1925)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Vandijkophrynus angusticeps</i> (Smith, 1848)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Vandijkophrynus gariepensis</i> (Smith, 1848)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Vandijkophrynus inyangae</i> (Poynton, 1963)	BUFONIDAE	1	1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
<i>Vandijkophrynus nubicola</i> (Hewitt, 1927)	BUFONIDAE	1				-		
<i>Vandijkophrynus robinsoni</i> (Branch and Braack, 1996)	BUFONIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Werneria bambutensis</i> (Amiet, 1972)	BUFONIDAE	1	1	Afrotropical	5	4	2012	Hirschfeld M, Barej MF, Loader SP & Rödel MO. 2012. Description of two <i>Werneria</i> tadpoles from Cameroon (Amphibia: Anura: Bufonidae). Zootaxa 3172: 65-68.
<i>Werneria preussi</i> (Matschie, 1893)	BUFONIDAE	1	1	Afrotropical	2	3	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Werneria tandyi</i> (Amiet, 1972)	BUFONIDAE	1	1	Afrotropical	5	4	2012	Hirschfeld M, Barej MF, Loader SP & Rödel MO. 2012. Description of two <i>Werneria</i> tadpoles from Cameroon (Amphibia: Anura: Bufonidae). Zootaxa 3172: 65-68.
<i>Wolterstorffina parvipalmata</i> (Werner, 1898)	BUFONIDAE	1	1	Afrotropical	2	2	1939	Mertens R. 1939. Über das Höhenvorkommen der Froschlurche am Großen Kamerun-Berge {About the occurrence of frogs from Cameroon}. Abhandlungen und Berrichte des Museums fur Naturkunde, Magdeburg 7: 121-129.

<i>Calyptocephalella gayi</i> (Duméril and Bibron, 1841)	CALYPTOCEPHALELLIDAE	1	1	Neotropical	1	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, <i>Telmatobius</i> , <i>Caudiverbera</i> and <i>Insuetophrynus</i> (Anura: Leptodactylidae). <i>Copeia</i> 1985: 175-181.
<i>Telmatobufo australis</i> Formas, 1972	CALYPTOCEPHALELLIDAE	1	1	Neotropical	1	4	2011	Cuevas C. 2011. New geographic records of <i>Telmatobufo australis</i> Formas, 1972 (Amphibia: Anura: Calyptocephalellidae) in southern Chile. <i>Boletín de Biodiversidad de Chile</i> 5: 28-35.
<i>Telmatobufo bullocki</i> Schmidt, 1952	CALYPTOCEPHALELLIDAE	1	1	Neotropical	1	4	1988	Formas JR. 1988. The tadpole of <i>Telmatobufo bullocki</i> (Anura: Leptodactylidae). <i>Herpetologica</i> 44: 458-460.
<i>Telmatobufo ignotus</i> Cuevas, 2010	CALYPTOCEPHALELLIDAE	1	1	Neotropical	1	4	2010	Cuevas CC. 2010. A new species of <i>Telmatobufo</i> (Schmidt 1852) (Anura, Calyptocephalellidae) from a remnant of the Maulino Forest, central Chile. <i>Gayana</i> 74: 102-112.
<i>Telmatobufo venustus</i> (Philippi, 1899)	CALYPTOCEPHALELLIDAE	1	1	Neotropical	2	4	1983	Diaz N, Salaberry M & Nuñez H. 1983. The tadpole of <i>Telmatobufo venustus</i> (Anura: Leptodactylidae) with a consideration of generic relationships. <i>Herpetologica</i> 39: 111-113.
"Centrolene" quindianum Ruiz-Carranza and Lynch, 1995	CENTROLENIDAE	1				8	2017	Rios Soto JA, Ospina-L AM & Vargas-Salinas F. 2017. The advertisement call and notes on the reproductive ecology of the Glassfrog "Centrolene" quindianum (Anura: Centrolenidae). <i>South American Journal of Herpetology</i> 12: 117-127.
<i>Celsiella revocata</i> (Rivero, 1985)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
<i>Celsiella vozmediano</i> (Ayarzagüena and Señaris, 1997)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
<i>Centrolene acanthidiocephalum</i> (Ruiz-Carranza and Lynch, 1989)	CENTROLENIDAE	1				10	2023	Carvajal-Cogollo JE, Quiroga-Huertas KA, Muñoz-Castro JA, Hernández-Avendaño P, González-Durán GA & Meza-Joya FL. 2023. Rediscovery and phylogenetic position of the glassfrog "Centrolene" acanthidiocephalum (Ruiz-Carranza and Lynch, 1989) (Anura: Centrolenidae) with the description of its advertisement call and comments on clutches and tadpoles. <i>Zootaxa</i> 5264: 641-354.
<i>Centrolene altitudinalis</i> (Rivero, 1968)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
<i>Centrolene buckleyi</i> (Boulenger, 1882)	CENTROLENIDAE	1	1	Neotropical	1	4	2007	Rada M, Rueda-Almonacid JV, Velasquez-Alvarez AA & Sacher-Pacheco SJ. 2007. Descripción de las larvas de dos centrolenidos

								(Anura: Centrolenidae) del noroccidente de la Cordillera Oriental, Colombia. Papéis Avulsos de Zoologia 47: 259-272.
Centrolene daidalea (Ruiz-Carranza and Lynch, 1991)	CENTROLENIDAE	1	1	Neotropical	2	4	2007	Rada M, Rueda-Almonacid JV, Velasquez-Alvarez AA & Sacher-Pacheco SJ. 2007. Descripción de las larvas de dos centrolenidos (Anura: Centrolenidae) del noroccidente de la Cordillera Oriental, Colombia. Papéis Avulsos de Zoologia 47: 259-272.
Centrolene geckoidea Jiménez de la Espada, 1872	CENTROLENIDAE	1	1	Neotropical	3	4	1994	Rueda Almonacid JV. 1994. Estudio anatómico y relaciones sistematias de Centrolene geckoideum (Salientia: Anura: Centrolenidae). Trianea 5: 133-187.
Centrolene hesperia (Cadle and McDiarmid, 1990)	CENTROLENIDAE	1	1	Neotropical	3	3	1990	Cadle JE & McDiarmid RW. 1990. Two new species of Centrolenella (Anura: Centrolenidae) from northwestern Peru. Proceedings of the Biological Society of Washington 10: 746-768.
Centrolene savagei (Ruiz-Carranza and Lynch, 1991)	CENTROLENIDAE	1	1	Neotropical	1	4	2013	Díaz-Gutiérrez N, Vargas-Salinas F, Rivera-Correa M, Rojas-Morales JA, Escobar-Lasso S, Velasco JA, Gutierrez-Cárdenas PDF & Amézquita A. 2013. Description of the previously unknown advertisement call and tadpole of the Colombian endemic glassfrog Centrolene savagei (Anura: Centrolenidae). Zootaxa 3686: 289-206.
Centrolene zarza Székely, Córdova-Díaz, Hualpa-Vega, Hualpa-Vega, and Székely, 2023	CENTROLENIDAE	1	1	Neotropical	3	4	2023	Székely P, Córdova-Díaz M, Hualpa-Vega D, Hualpa-Vega S & Székely D. 2023. A new glassfrog species of the genus Centrolene (Amphibia, Anura, Centrolenidae) from Cordillera del Cóndor, southern Ecuador. Zookeys 1149: 53-84.
Chimerella mariaelenae (Cisneros-Heredia and McDiarmid, 2006)	CENTROLENIDAE	1	1	Neotropical	3	4	2014	Teran-Valdez A & Guayasamin JM. 2014. The tadpole of the glassfrog Chimerella maniaelenae (Anura: Centrolenidae). CienciAmerica, Quito 3: 6-12.
Cochranella euknemos (Savage and Starrett, 1967)	CENTROLENIDAE	1	1	Panamanian	2	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Cochranella granulosa (Taylor, 1949)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Cochranella guayasamini Twomey, Delia, and Castroviejo-Fisher, 2014	CENTROLENIDAE	1	1	Neotropical	2	4	2014	Twomey E, Delia J & Castroviejo-Fisher S. 2014. A review of northern Peruvian glassfrogs (Centrolenidae), with the description of four new remarkable species. Zootaxa 3851: 1-7.
Cochranella resplendens (Lynch and Duellman, 1973)	CENTROLENIDAE	1	1	Neotropical	2	4	2009	Terán-Valdez A, Guayasamin JM & Coloma LA. 2009. Description of the tadpole of Cochranella resplendens and redescription of the tadpole

								of <i>Hyalinobatrachium aureoguttatum</i> (Anura, Centrolenidae). Phyllomedusa: Journal of Herpetology 8: 105-124.
Espadarana andina (Rivero, 1968)	CENTROLENIDAE	1	1	Neotropical	3	4	1990	Mijares-Urrutia A. 1990. The tadpole of <i>Centrolenella andina</i> (Anura: Centrolenidae). Journal of Herpetology 24: 410-412.
Espadarana callistomma (Guayasamin and Trueb, 2007)	CENTROLENIDAE	1				-		
Espadarana prosoblepon (Boettger, 1892)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Hyalinobatrachium aureoguttatum (Barrera-Rodriguez and Ruiz-Carranza, 1989)	CENTROLENIDAE	1	1	Neotropical	2	4	2009	Terán-Valdez A, Guayasamin JM & Coloma LA. 2009. Description of the tadpole of <i>Cochranella resplendens</i> and redescription of the tadpole of <i>Hyalinobatrachium aureoguttatum</i> (Anura, Centrolenidae). Phyllomedusa: Journal of Herpetology 8: 105-124.
Hyalinobatrachium cappellei (Van Lidth de Jeude, 1904)	CENTROLENIDAE	1	1	Neotropical	2	4	2003	Noonan BP & Bonett RM. 2003. A new species of <i>Hyalinobatrachium</i> (Anura: Centrolenidae) from the highlands of Guyana. Journal of Herpetology 37: 91-97.
Hyalinobatrachium chirripoi (Taylor, 1958)	CENTROLENIDAE	1	1	Panamanian	3	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Hyalinobatrachium colymbiphyllum (Taylor, 1949)	CENTROLENIDAE	1	1	Panamanian	2	4	1997	Jaramillo FE, Jaramillo CA & Ibáñez R. 1997. Renacuajo de la rana de cristal <i>Hyalinobatrachium colymbiphyllum</i> (Anura: Centrolenidae). Revista de Biología Tropical 45: 867-870.
Hyalinobatrachium duranti (Rivero, 1985)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
Hyalinobatrachium fleischmanni (Boettger, 1893)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Hyalinobatrachium iaspidiense (Ayarzagüena, 1992)	CENTROLENIDAE	1	1	Neotropical	2	2	2011	Castroviejo-Fisher S, Vila C, Ayarzagüena J, Blanc M & Ernst R. 2011. Species diversity of <i>Hyalinobatrachium</i> glassfrogs (Amphibia: Centrolenidae) from the Guiana Shield, with the description of two new species. Zootaxa 3132: 1-55.
Hyalinobatrachium ibama Ruiz-Carranza and Lynch, 1998	CENTROLENIDAE	1	1	Neotropical	2	4	2007	Rada M, Rueda-Almonacid JV, Velasquez-Alvarez AA & Sachez-Pacheco SJ. 2007. Descripción de las larvas de dos centrolenidos (Anura: Centrolenidae) del noroccidente de la Cordillera Oriental, Colombia. Papéis Avulsos de Zoologia 47: 259-272.

Hyalinobatrachium mondolfii Señaris and Ayarzagüena, 2001	CENTROLENIDAE	1	1	Neotropical	2	4	2011	Castroviejo-Fisher S, Vila C, Ayarzagüena J, Blanc M & Ernst R. 2011. Species diversity of Hyalinobatrachium glassfrogs (Amphibia: Centrolenidae) from the Guiana Shield, with the description of two new species. Zootaxa 3132: 1-55.
Hyalinobatrachium munozorum (Lynch and Duellman, 1973)	CENTROLENIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Hyalinobatrachium orientale (Rivero, 1968)	CENTROLENIDAE	1	1	Neotropical	3	4	2015	Downie JR, Nokhbatolfoghahai M & Christie L. 2015. The tadpole of the glass frog Hyalinobatrachium orientale tobagoense (Anura: Centrolenidae) from Tobago, West Indies. Herpetological Bulletin 131: 19-21.
Hyalinobatrachium talamancae (Taylor, 1952)	CENTROLENIDAE	1	1	Panamanian	2	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Hyalinobatrachium taylori (Goin, 1968)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
Hyalinobatrachium valerioi (Dunn, 1931)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Hyalinobatrachium vireovittatum (Starrett and Savage, 1973)	CENTROLENIDAE	1	1	Panamanian	2	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Hyalinobatrachium viridissimum (Taylor, 1942)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Duellman WE & Tulecke JB. 1960. The distribution, variation, and life history of the frog Cochranella viridissima in Mexico. American Midland Naturalist 63: 392-397.
Ikakogi ispacue Rada, Dias, Pérez-González, Anganoy-Criollo, Rueda-Solano, Pinto-E., Mejía Quintero, Vargas-Salinas, and Grant, 2019	CENTROLENIDAE	1	1	Neotropical	2	4	2019	Rada M, Dias PHS, Perez-Gonzalez JL, Anganoy-Criollo M, Rueda-Solano KA, Pinto-Erazo MA, Quintero LM, Vargas-Salinas F & Grant T. 2019. The poverty of adult morphology: bioacoustics, genetics, and internal tadpole morphology reveal a new species of glassfrog (Anura: Centrolenidae: Ikakogi) from the Sierra Nevada de Santa Maria, Colombia. PLoS ONE 14: 0215349.
Ikakogi tayrona (Ruiz-Carranza and Lynch, 1991)	CENTROLENIDAE	1	1	Neotropical	2	4	2019	Rada M, Dias PHS, Perez-Gonzalez JL, Anganoy-Criollo M, Rueda-Solano KA, Pinto-Erazo MA, Quintero LM, Vargas-Salinas F & Grant T. 2019. The poverty of adult morphology: bioacoustics, genetics, and internal tadpole morphology reveal a new species of glassfrog (Anura:

								Centrolenidae: Ikakogi) from the Sierra Nevada de Santa Maria, Colombia. PLoS ONE 14: 0215349.
Nymphargus grandisonae (Cochran and Goin, 1970)	CENTROLENIDAE	1	1	Neotropical	2	4	2011	Ospina-Sarria JJ, Bolivar-G W, Mendez-Narvaez J & Burbano-Yandi C. 2011. The tadpole of Nymphargus grandisonae (Anura, Centrolenidae) from Valle del Cauca, Venezuela. South American Journal of Herpetology 6: 79-86.
Nymphargus pijao Montilla, Arcila-Pérez, Toro-Gómez, Vargas-Salinas, and Rada, 2023	CENTROLENIDAE	1	1	Neotropical	2	4	2023	Montilla SO, Arcila-Pérez LF, Toro-Gómez MP, Vargas-Salinas F & Rada M.2023. A multidisciplinary approach reveals a new species of glassfrog from Colombia (Anura: Centrolenidae: Nymphargus). Zootaxa 5271: 001-048.
Sachatamia albomaculata (Taylor, 1949)	CENTROLENIDAE	1	1	Panamanian	2	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Sachatamia illex (Savage, 1967)	CENTROLENIDAE	1	1	Panamanian	2	4	2010	Hoffmann H. 2010. The glass frog tadpoles of Costa Rica (Anura: Centrolenidae): a study of morphology. Abhandlungen der Senckenberg Gesellschaft für Naturforschung 567: 1-78.
Teratohyla midas (Lynch and Duellman, 1973)	CENTROLENIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Teratohyla pulverata (Peters, 1873)	CENTROLENIDAE	1	1	Panamanian	3	4	2004	Hoffmann H. 2004. Description of the previously unknown tadpole of Hyalinobatrachium pulveratum (Anura: Centrolenidae). Revista Biología Tropical 52: 219-228.
Teratohyla spinosa (Taylor, 1949)	CENTROLENIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Vitreorana castroviejoi (Ayarzagüena and Señaris, 1997)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.
Vitreorana eurygnatha (Lutz, 1925)	CENTROLENIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Vitreorana helenae (Ayarzagüena, 1992)	CENTROLENIDAE	1	1	Neotropical	2	4	2005	Señaris JC & Ayarzagüena J. 2005. Revisión taxonómica de la familia Centrolenidae (Amphibia: Anura). Publicaciones del Comité Español del Programa Hombre y Biosfera - Red IberoMaB UNESCO.

Vitreorana parvula (Boulenger, 1895)	CENTROLENIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Vitreorana ritae (Lutz, 1952)	CENTROLENIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Alcalus baluensis (Boulenger, 1896)	CERATOBATRACHIDAE	1				-		
Cornufer guentheri (Boulenger, 1884)	CERATOBATRACHIDAE	1				8	1999	Thibaudeau G & Altig R. 1999. Endotrophic anurans, development and evolution. In McDiarmid RW & Altig R (Eds.), Tadpoles, the Biology of Anuran Larvae. Chicago and London (pp. 170-188). Chicago University Press.
Cornufer papuensis (Meyer, 1875)	CERATOBATRACHIDAE	1				-		
Cornufer vitianus (Duméril, 1853)	CERATOBATRACHIDAE	1	1	Oceanian	3	4	2011	Narayan EJ, Hero JM, Christi KS & Morley CG. 2011. Early developmental biology of Platymantis vitiana including supportive evidence of structural specialization unique to the Ceratobatrachidae. Journal of Zoology 2010: 1-8.
Cornufer vitiensis (Girard, 1853)	CERATOBATRACHIDAE	1				-		
Platymantis cornutus (Taylor, 1922)	CERATOBATRACHIDAE	1				6	2012	Brown RM, Oliveros CH, Siler CD, Fernandez JB, Welton LJ, Buenavente PCA, Diesmos MLL & Diesmos AC. 2012. Amphibians and reptiles of Luzon Island (Philippines), VII. Herpetofauna of Ilocos Norte Province, Northern Cordillera Mountain Range. Check List 8: 469-490.
Platymantis dorsalis (Duméril, 1853)	CERATOBATRACHIDAE	1	1	Oceanian	2	3	1962	Alcalá AC. 1962. Breeding behavior and early development of frogs of Negros, Philippine Islands. Copeia 1962: 679-726.
Platymantis guentheri (Boulenger, 1882)	CERATOBATRACHIDAE	1	1	Oceanian	2	3	1962	Alcalá AC. 1962. Breeding behavior and early development of frogs of Negros, Philippine Islands. Copeia 1962: 679-726.
Platymantis hazelae (Taylor, 1920)	CERATOBATRACHIDAE	1	1	Oceanian	2	4	1962	Alcalá AC. 1962. Breeding behavior and early development of frogs of Negros, Philippine Islands. Copeia 1962: 679-726.
Platymantis negrosensis Brown, Alcalá, Diesmos, and Alcalá, 1997	CERATOBATRACHIDAE	1				-		
Ceratophrys aurita (Raddi, 1823)	CERATOPHRYIDAE	1	1	Neotropical	2	4	2022	Mira Mendes CV, Dias JF, Costa RN, Costa CA, Neto EMS, Weber LN & Zina J. 2022. Redescription of the external and internal oral cavity morphology of the tadpole of Ceratophrys aurita (Raddi, 1823) (Anura: Ceratophryidae) from the Caatinga domain, Bahia, northeast Brazil. Zootaxa 5124: 594-600.

Ceratophrys calcarata Boulenger, 1890	CERATOPHRYIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Ceratophrys cornuta (Linnaeus, 1758)	CERATOPHRYIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Ceratophrys cranwelli Barrio, 1980	CERATOPHRYIDAE	1	1	Neotropical	2	4	2016	Fabrezi M, Quinzio SI, Goldberg J, Cruz JC, Pereyra MC & Wassersug RJ. 2016. Developmental changes and novelties in ceratophryid frogs. EvoDevo 7: 1-16.
Ceratophrys joazeirensis Mercadal de Barrio, 1986	CERATOPHRYIDAE		1	Neotropical	2	4	2025	Protázio AS, Gama V, Mesquita DO, Weber LM, Napoli MF & Protázio ADS. 2025. Singing tadpole: morphology and acoustic aspects of the tadpole of the Caatinga horned frog Ceratophrys joazeirensis (Anura: Ceratophryidae). Zootaxa 5584: 288-294
Ceratophrys ornata (Bell, 1843)	CERATOPHRYIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Ceratophrys stolzmanni Steindachner, 1882	CERATOPHRYIDAE	1				10	2013	Ortiz DA, Almeida-Donoso D & Coloma LA. 2013. Notes on husbandry, reproduction and development in the Pacific horned frog Ceratophrys stolzmanni (Anura: Ceratophryidae) with comments on its amplexus. International Zoo Yearbook 47: 151-162.
Chacophrys pierottii (Vellard, 1948)	CERATOPHRYIDAE	1	1	Neotropical	1	4	2006	Quinzio SI, Fabrezi M & Faivovich J. 2006. Redescription of the tadpole of Chacophrys pierottii (Vellard, 1948) (Anura, Ceratophryidae). South American Journal of Herpetology 1: 202-209.
Lepidobatrachus asper Budgett, 1899	CERATOPHRYIDAE	1	1	Neotropical	1	4	1968	Cei JM. 1968. Notes on the tadpoles and breeding ecology of Lepidobatrachus. Herpetologica 24: 141-146.
Lepidobatrachus laevis Budgett, 1899	CERATOPHRYIDAE	1	1	Neotropical	3	4	1988	Ruibal R & Thomas E. 1988. The obligate carnivorous larvae of the frog, Lepidobatrachus laevis (Leptodactylidae). Copeia 1988: 591-604.
Lepidobatrachus llanensis Reig and Cei, 1963	CERATOPHRYIDAE	1	1	Neotropical	1	4	1968	Cei JM. 1968. Notes on the tadpoles and breeding ecology of Lepidobatrachus. Herpetologica 24: 141-146.
Conraua alleni (Barbour and Loveridge, 1927)	CONRAUIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Conraua beccarii (Boulenger, 1911)	CONRAUIDAE	1				5	2016	Kirschey T. 2016. Assessment of herpetofauna (Amphibia, Reptilia) in the Kafa Biosphere Reserve. NABU - Biodiversity Assessment in Kafa, Ethiopia.

Conraua crassipes (Buchholz and Peters, 1875)	CONRAUIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Conraua derooi Hulselmans, 1972	CONRAUIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Conraua goliath (Boulenger, 1906)	CONRAUIDAE	1	1	Afrotropical	2	4	1959	Lamotte M, Perret JL & Dzieduszycka S. 1959. Les formes larvaires de Petropedetes palmipes, Conraua goliath et Acanthixalus spinosus. Bulletin de l'Institut Francais d'Afrique Noire 21: 762-776.
Conraua robusta Nieden, 1908	CONRAUIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cycloramphus bandeirensis Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	2	4	2019	Verdade VK, Almeida-Silva D, Cassimiro J & Rodrigues MT. 2019. Rediscovering Cycloramphus bandeirensis (Anura: Cycloramphidae): natural history and breeding biology of a vulnerable species with a variant reproductive mode. Phyllomedusa: Journal of Herpetology 18: 159-175.
Cycloramphus boraceiensis Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1983	Heyer WR. 1983. Variation and systematics of frogs of the genus Cycloramphus (Amphibia, Leptodactylidae). Arquivos Zoologia Museum de Universidad São Paulo 30: 235-239.
Cycloramphus brasiliensis (Steindachner, 1864)	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1983	Heyer WR. 1983. Variation and systematics of frogs of the genus Cycloramphus (Amphibia, Leptodactylidae). Arquivos Zoologia Museum de Universidad São Paulo 30: 235-239.
Cycloramphus carvalhoi (Izecksohn, 1983)	CYCLORAMPHIDAE	1	1	Neotropical	1	4	2019	Almeida-Silva D, Rocha-Barros VCO, Ferreira RB & Verdade VK. 2019. The tadpole of Zachaenus carvalhoi Izecksoh, 1983 (Anura: Cycloramphidae). Zootaxa 4668: 145-147.
Cycloramphus eleutherodactylus (Miranda-Ribeiro, 1920)	CYCLORAMPHIDAE	1	1	Neotropical	3	4	2023	Verdade VK, Almeida-Silva D & Rodrigues MT. 2023. The endotrophic nidicolous tadpole of Cycloramphus eleutherodactylus (Miranda-Ribeiro) (Anura: Cycloramphidae). Zootaxa 5254: 287-294.
Cycloramphus fuliginosus Tschudi, 1838	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1983	Heyer WR. 1983. Variation and systematics of frogs of the genus Cycloramphus (Amphibia, Leptodactylidae). Arquivos Zoologia Museum de Universidad São Paulo 30: 235-239.
Cycloramphus izecksohni Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1983	Heyer WR. 1983. Variation and systematics of frogs of the genus Cycloramphus (Amphibia, Leptodactylidae). Arquivos Zoologia Museum de Universidad São Paulo 30: 235-239.

Cycloramphus lithomimeticus Silva and Ouvernay, 2012	CYCLORAMPHIDAE	1	1	Neotropical	2	4	2012	Da Silva HR & Ouvernay D. 2012. A new species of stream-dwelling frog of the genus Cycloramphus (Anura, Cycloramphidae) from the State of Rio de Janeiro, Brazil. Zootaxa 3407: 49-60.
Cycloramphus lutzorum Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	2	4	2010	Lima AM, Garey MV, Noleto RB & Verdade VK. 2010. Natural history of the Lutz's Frog Cycloramphus lutzorum Heyer, 1983 (Anura: Cycloramphidae) in the Brazilian Atlantic Forest: Description of the advertisement call, tadpole, and karyotype. Journal of Herpetology 44: 360-371.
Cycloramphus parvulus (Girard, 1853)	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1944	Luts B. 1944. Biologia e taxonomia de Zachaenus parvulus . Boletim do Museu Nacional de Rio de Janeiro 17: 1-66.
Cycloramphus rhyakonastes Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	1	4	2016	Nunes-de-Almeida CHL, Zamudio KR & Toledo LF. 2016. The Semiterrestrial Tadpole of Cycloramphus rhyakonastes Heyer, 1983 (Anura, Cycloramphidae). Journal of Herpetology 50: 289-294.
Cycloramphus stejnegeri (Noble, 1924)	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1979	Heyer WR & Crombie RI. 1979. Natural history notes on Craspedoglossa stejnegeri and Thoropa petropolitana (Amphibia, Salientia, Leptodactylidae). Journal of the Washington Academy of Science 69: 17-20.
Cycloramphus valae Heyer, 1983	CYCLORAMPHIDAE	1	1	Neotropical	2	4	1983	Heyer WR. 1983. Notes on the frog genus Cycloramphus (Amphibia: Leptodactylidae), with descriptions of two new species. Proceedings of the Biological Society of Washington 96: 548-559.
Thoropa bryomantis Assis, Lacerda, Guimarães, Peixoto, Luna, and Feio, 2021	CYCLORAMPHIDAE		1	Neotropical	2	4	2025	Fraga LS, Guimaraes CDA, Assis CL, Pezzuti TL & Feio RN. 2025. The tadpole of Thoropa bryomantis (Anura: Cycloramphidae): external and oral internal morphology. Zootaxa 5637: 195-200.
Thoropa lutzi Cochran, 1938	CYCLORAMPHIDAE	1	1	Neotropical	2	4	2021	Dias PH, Vera Candioti F, Sabbag AF, Colaco G, Da Silva HR, Haddad CFB, Carvalho-e-Silva AMPT & Grant T. 2021. Life on the edge: tadpoles of Cycloramphidae (Amphibia; Anura), anatomy, systematics, functional morphology, and comments on the evolution of semiterrestrial tadpoles. Journal of Systematic and Evolutionary Research 59: 1297-1321.
Thoropa megatympanum Caramaschi and Sazima, 1984	CYCLORAMPHIDAE	1	1	Neotropical	3	4	1984	Caramaschi U & Sazima I. 1984. Uma nova especie de Thoropa da Serra do Cipó, Minas Gerais, Brasil (Amphibia, Leptodactylidae). Revista Brasileira Zoologia 2: 139-146.
Thoropa miliaris (Spix, 1824)	CYCLORAMPHIDAE	1	1	Neotropical	3	4	2021	Dias PH, Vera Candioti F, Sabbag AF, Colaco G, Da Silva HR, Haddad CFB, Carvalho-e-Silva AMPT & Grant T. 2021. Life on the edge: tadpoles of Cycloramphidae (Amphibia; Anura), anatomy, systematics, functional morphology, and comments on the evolution of

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Thoropa petropolitana (Wandolleck, 1907)	CYCLORAMPHIDAE	1	1	Neotropical	2	4	2021	Dias PH, Vera Candioti F, Sabbag AF, Colaco G, Da Silva HR, Haddad CFB, Carvalho-e-Silva AMPT & Grant T. 2021. Life on the edge: tadpoles of Cycloramphidae (Amphibia; Anura), anatomy, systematics, functional morphology, and comments on the evolution of semiterrestrial tadpoles. Journal of Systematic and Evolutionary Research 59: 1297-1321.
Thoropa saxatilis Cocroft and Heyer, 1988	CYCLORAMPHIDAE	1	1	Neotropical	1	4	1988	Cocroft RB & Heyer WR. 1988. Notes on the frog genus Thoropa (Amphibia: Leptodactylidae) with a description of a new species (Thoropa saxatilis). Proceedings of the Biological Society of Washington 10: 209-220.
Thoropa taophora (Miranda-Ribeiro, 1923)	CYCLORAMPHIDAE	1	1	Neotropical	1	4	2019	Moura PHAG. Alves SR, Souza DG, Correa CN & Nunesl. 2019. Redescription of the tadpole of Thoropa taophora (Miranda-Ribeiro) (Anura: Cycloramphidae). Zootaxa 4656: 397-400
"Colostethus" ruthveni Kaplan, 1997	DENDROBATIDAE	1	1	Neotropical	1	4	1997	Kaplan M. 1997. A new species of Colostethus from the Sierra Nevada de Santa Marta (Colombia) with comments on intergeneric relationships within the Dendrobatidae. Journal of Herpetology 31: 369-375.
Adelphobates castaneoticus (Caldwell and Myers, 1990)	DENDROBATIDAE	1	1	Neotropical	3	4	1990	Caldwell JP & Myers CW. 1990. A new poison frog from Amazonian Brazil, with further revision of the quinquevittatus group of Dendrobates. American Museum Novitates 2988: 1-21.
Adelphobates galactonotus (Steindachner, 1864)	DENDROBATIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Adelphobates quinquevittatus (Steindachner, 1864)	DENDROBATIDAE	1				9	1990	Caldwell JP & Myers CW. 1990. A new poison frog from Amazonian Brazil, with further revision of the quinquevittatus group of Dendrobates. American Museum Novitates 2988: 1-21.
Ameerega altamazonica Twomey and Brown, 2008	DENDROBATIDAE	1	1	Neotropical	5	4	2008	Twomey E & Brown JL. 2008. Spotted poison frogs: rediscovery of a lost species and a new genus (Anura: Dendrobatidae) from northwestern Peru. Herpetologica 64: 121-137.
Ameerega bassleri (Melin, 1941)	DENDROBATIDAE	1				6	2009	Brown JL & Twomey E. 2009. Complicated histories - three new species of poison frogs of the genus Ameerega (Anura: Dendrobatidae) from north-central Peru. Zootaxa 2049: 1-38.
Ameerega bilinguis (Jungfer, 1989)	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Poelman EH, Verkade JC, van Wijngaarden RP & Félix-Novoa C. 2010. Descriptions of the tadpoles of two poison frogs, Ameerega parvula and

								Ameerega bilinguis (Anura: Dendrobatidae) from Ecuador. Journal of Herpetology 44: 409-417.
Ameerega boehmei Lötters, Schmitz, Reichle, Rödder, and Quennet, 2009	DENDROBATIDAE	1	1	Neotropical	2	4	2019	French CM, Burkette C, Reichle S & Brown JL. 2019. The tadpole of Ameerega boehmei in southeastern Bolivia. Zootaxa 4661: 197-200
Ameerega braccata (Steindachner, 1864)	DENDROBATIDAE	1	1	Neotropical	3	4	1994	Haddad CFB & Martins M. 1994. Four species of Brazilian poison frogs related to Epipedobates pictus (Dendrobatidae): taxonomy and natural history. Herpetologica 50: 282-295.
Ameerega flavopicta (Lutz, 1925)	DENDROBATIDAE	1	1	Neotropical	2	4	2018	Dias PH, Brandao AP & Grant T. 2018. The buccopharyngeal morphology of the tadpole of Ameerega flavopicta (Anura: Dendrobatidae: Colostethinae), with a redescription of its external morphology. Herpetologica 74: 000-000.
Ameerega hahneli (Boulenger, 1884)	DENDROBATIDAE	1	1	Neotropical	5	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Ameerega macero (Rodriguez and Myers, 1993)	DENDROBATIDAE	1	1	Neotropical	3	4	1993	Rodriguez LO & Myers CW. 1993. A new poison frog from Manu National Park, Peru (Dendrobatidae, Epipedobates). American Museum Novitates 3068: 1-15.
Ameerega parvula (Boulenger, 1882)	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Poelman EH, Verkade JC, van Wijngaarden RP & Félix-Novoa C. 2010. Descriptions of the tadpoles of two poison frogs, Ameerega parvula and Ameerega bilinguis (Anura: Dendrobatidae) from Ecuador. Journal of Herpetology 44: 409-417.
Ameerega petersi (Silverstone, 1976)	DENDROBATIDAE	1	1	Neotropical	3	2	1976	Silverstone PA. 1976. A revision of the poison-arrow frogs of the genus Phyllobates Bibron in Sagra (family Dendrobatidae). Science Bulletin. Natural History Museum of Los Angeles County 27: 1-53.
Ameerega picta (Tschudi, 1838)	DENDROBATIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Ameerega pulchripecta (Silverstone, 1976)	DENDROBATIDAE	1	1	Neotropical	3	4	2022	Pezzuti TL, Araújo RB, Sanches PR, Pedroso.Santos F, Dias-Souza MR & Costa-Campos CE. 2022. The tadpole of the endemic poison frog Ameerega pulchripecta (Silverstone, 1976) with the description of its chondrocranium (Anura: Dendrobatidae: Colostethinae). Zootaxa 5115: 295-300.
Ameerega rubriventris (Lötters, Debold, Henle, Glaw, and Kneller, 1997)	DENDROBATIDAE	1	1	Neotropical	3	4	1997	Lötters S, Debold P, Henle K, Glaw F & Kneller M. 1997. Ein neuer Pfeilgiftfrosch aus der Epipedobates pictus-Gruppe vom Osthang der Cordillera Azul in Perú (Anura, Dendrobatidae). Herpetofauna 19: 25-34.

Ameerega shihuemoy Serrano-Rojas, Whitworth, Villacampa-Ortega, von May, Gutiérrez, Padial, and Chaparro, 2017	DENDROBATIDAE	1	1	Neotropical	3	4	2017	Serrano-Rojas SJ, Whitworth A, Villacampa J, von May R, Gutierrez RC, Padial JM & Chaparro JC. 2017. A new species of poison-dart frog (Anura: Dendrobatidae) from Manu Province, Amazon region of southeastern Peru, with notes on its natural history, bioacoustics, phylogenetics, and recommended conservation status. Zootaxa 4221: 71-94.
Ameerega silverstonei (Myers and Daly, 1979)	DENDROBATIDAE	1	1	Neotropical	3	4	1979	Myers CW & Daly JW. 1979. A name for the poison frog of Cordillera Azul, eastern Peru, with notes on its biology and skin toxins (Dendrobatidae). American Museum Novitates 2674: 1-24.
Ameerega trivittata (Spix, 1824)	DENDROBATIDAE	1	1	Neotropical	3	2	1976	Silverstone PA. 1976. A revision of the poison-arrow frogs of the genus Phyllobates Bibron in Sagra (family Dendrobatidae). Science Bulletin. Natural History Museum of Los Angeles County 27: 1-53.
Andinobates abditus (Myers and Daly, 1976)	DENDROBATIDAE	1	1	Neotropical	2	3	1976	Myers CW & Daly JW. 1976. A new species of poison frog (Dendrobates) from Andean Ecuador, including an analysis of its skin toxins. Occasional Papers of the Museum of Natural History, University of Kansas 59: 1-12.
Andinobates altobueyensis (Silverstone, 1975)	DENDROBATIDAE	1				8	1975	Silverstone PA. 1975. A revision of the poison-arrow frogs of the genus Dendrobates Wagler. Natural History Museum of Los Angeles County Science Bulletin 21: 1-55.
Andinobates bombetes (Myers and Daly, 1980)	DENDROBATIDAE	1	1	Neotropical	3	4	1980	Myers CW & Daly JW. 1980. Taxonomy and ecology of Dendrobates bombetes, a new Andean poison frog with new skin toxins. American Museum Novitates 2692: 1-23.
Andinobates claudiae (Jungfer, Lötters, and Jörgens, 2000)	DENDROBATIDAE	1				5	2022	Higgins K & Ibáñez R. 2022. Description of two dendrobatid tadpoles (Anura: Dendrobatidae: Andinobates and Oophaga) with comments on egg clutches. Zootaxa 5175: 395-400.
Andinobates daleswansonii (Rueda-Almonacid, Rada, Sánchez-Pacheco, Velásquez-Álvarez, and Quevedo-Gil, 2006)	DENDROBATIDAE	1	1	Neotropical	2	4	2021	Duarte-Marín S, González-Acosta CC, Dias PH, Arias-Álvarez GA & Vargas-Salinas F. 2020. Advertisement call, tadpole morphology, and other natural history aspects of the threatened poison frog Andinobates daleswansonii (Dendrobatidae). Journal of Natural History 54: 3005-3030.
Andinobates fulguritus (Silverstone, 1975)	DENDROBATIDAE	1				8	1975	Silverstone PA. 1975. A revision of the poison-arrow frogs of the genus Dendrobates Wagler. Natural History Museum of Los Angeles County Science Bulletin 21: 1-55.
Andinobates geminisae Batista, Jaramillo, Ponce, and Crawford, 2014	DENDROBATIDAE	1	1	Panamanian	3	4	2022	Higgins K & Ibáñez R. 2022. Description of two dendrobatid tadpoles (Anura: Dendrobatidae: Andinobates and Oophaga) with comments on egg clutches. Zootaxa 5175: 395-400.

Andinobates minutus (Shreve, 1935)	DENDROBATIDAE	1	1	Neotropical	3	4	1975	Silverstone PA. 1975. A revision of the poison-arrow frogs of the genus Dendrobates Wagler. Natural History Museum of Los Angeles County Science Bulletin 21: 1-55.
Andinobates opisthomelas (Boulenger, 1899)	DENDROBATIDAE	1	1	Neotropical	1	4	1975	Silverstone PA. 1975. A revision of the poison-arrow frogs of the genus Dendrobates Wagler. Natural History Museum of Los Angeles County Science Bulletin 21: 1-55.
Andinobates supata Chaves-Portilla, Salazar, Gil, Gil-Acero, Dorado-Correa, Márquez, Rueda-Almonacid, and Amézquita, 2021	DENDROBATIDAE	1	1	Neotropical	3	3	2021	Chaves-Portilla GA, Salazar EN, Gil-Acero J, Dorado-Correa A, Marquez R, Rueda-Almonacid JV & Amzquita A. 2021. A new species of Andean golden poison frog (Andinobates, Dendrobatidae) from the Eastern Andes of Colombia. Zootaxa 5047: 531-546.
Andinobates tolimensis (Bernal-Bautista, Luna-Mora, Gallego, and Quevedo-Gil, 2007)	DENDROBATIDAE	1	1	Neotropical	3	4	2007	Bernal MH, Luna VF, Gallego O & Quevedo A. 2007. A new species of poison frog (Amphibia: Dendrobatidae) from the Andean mountains of Tolima, Colombia. Zootaxa 1638: 59-68.
Andinobates viridis (Myers and Daly, 1976)	DENDROBATIDAE	1	1	Neotropical	1	1	2017	Anganoy-Criollo M & Cepeda-Quilindo B. 2017. Redescription of the tadpoles of Epipedobates narinensis and E. boulengeri (Anura: Dendrobatidae). Phyllomedusa 16: 155-182.
Andinobates virolinensis (Ruiz-Carranza and Ramírez-Pinilla, 1992)	DENDROBATIDAE	1	1	Neotropical	3	4	1992	Ruiz-Carranza PM & Ramírez-Pinilla MP. 1992. Una nueva especie de Minyobates (Anura: Dendrobatidae) de Colombia. Lozania 61: 1-16.
Colostethus imbriculus Silverstone, 1975	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Colostethus inguinalis (Cope, 1868)	DENDROBATIDAE	1	1	Neotropical	1	1	1968	Savage JM. 1968. The dendrobatid frogs of Central America. Copeia 1968: 745-776.
Colostethus jacobuspetersi Rivero, 1991	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Colostethus latinasus (Cope, 1863)	DENDROBATIDAE	1	1	Panamanian	1	1	1968	Savage JM. 1968. The dendrobatid frogs of Central America. Copeia 1968: 745-776.
Colostethus mertensi (Cochran and Goin, 1964)	DENDROBATIDAE	1				-		
Colostethus panamansis (Dunn, 1933)	DENDROBATIDAE	1				-		
Colostethus pratti (Boulenger, 1899)	DENDROBATIDAE	1	1	Panamanian	1	1	1968	Savage JM. 1968. The dendrobatid frogs of Central America. Copeia 1968: 745-776.

Colostethus ucumari Grant, 2007	DENDROBATIDAE	1	1	Neotropical	3	1	2007	Grant T. 2007. A new, toxic species of Colostethus (Anura: Dendrobatidae: Colostethinae) from the Cordillera Central of Colombia. Zootaxa 1555: 39-51.
Dendrobates auratus (Girard, 1855)	DENDROBATIDAE	1	1	Panamanian	2	2	1968	Savage JM. 1968. The dendrobatid frogs of Central America. Copeia 1968: 745-776.
Dendrobates leucomelas Steindachner, 1864	DENDROBATIDAE	1				-		
Dendrobates tinctorius (Cuvier, 1797)	DENDROBATIDAE	1	1	Neotropical	3	4	1969	Hoogmoed MS. 1969. Notes on the herpetofauna of Surinam III. A new species of Dendrobates (Amphibia, Salientia, Dendrobatidae) from Surinam. Zoologische Mededelingen 44: 133-141.
Dendrobates truncatus (Cope, 1861)	DENDROBATIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Epipedobates anthonyi (Noble, 1921)	DENDROBATIDAE	1	1	Neotropical	3	1	1976	Silverstone PA. 1976. A revision of the poison-arrow frogs of the genus Phyllobates Bibron in Sagra (family Dendrobatidae). Science Bulletin. Natural History Museum of Los Angeles County 27: 1-53.
Epipedobates boulengeri (Barbour, 1909)	DENDROBATIDAE	1	1	Neotropical	3	2	1976	Silverstone PA. 1976. A revision of the poison-arrow frogs of the genus Phyllobates Bibron in Sagra (family Dendrobatidae). Science Bulletin. Natural History Museum of Los Angeles County 27: 1-53.
Epipedobates espinosai (Funkhouser, 1956)	DENDROBATIDAE	1	1	Neotropical	2	4	2018	Dias PH, Anganoy-Criollo M, Guayasamin JM & Grant T. 2018. The Tadpole of Epipedobates darwinwallacei Cisneros-Heredia and Yáñez-Muñoz, 2011 (Dendrobatidae: Colostethinae), With New Synapomorphies for Epipedobates. South American Journal of Herpetology 13: 54-63.
Epipedobates machalilla (Coloma, 1995)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus Colostethus (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.
Epipedobates narinensis Mueses-Cisneros, Cepeda-Quilindo, and Moreno-Quintero, 2008	DENDROBATIDAE	1	1	Neotropical	3	4	2008	Mueses-Cisneros JJ, Cepeda-Quilindo B & Moreno-Quintero V. 2008. Una nueva especie de Epipedobates (Anura: Dendrobatidae) del suroccidente de Colombia. Papéis Avulsos de Zoologia 48: 1-10.
Epipedobates tricolor (Boulenger, 1899)	DENDROBATIDAE	1				-		
Excidobates captivus (Myers, 1982)	DENDROBATIDAE	1	1	Neotropical	4	4	2008	Twomey E & Brown JL. 2008. Spotted poison frogs: rediscovery of a lost species and a new genus (Anura: Dendrobatidae) from northwestern Peru. Herpetologica 64: 121-137.
Excidobates condor Almendáriz, Ron, and Brito M., 2012	DENDROBATIDAE	1	1	Neotropical	1	4	2012	Almendáriz CA, Ron SR & Brito MJ. 2012. Una especie nueva de rana venenosa de altura del género Excidobates (Dendrobatoidea:

								Dendrobatidae) de la Cordillera del Cóndor. Papéis Avulsos de Zoologia 52: 387-399.
Excidobates mysteriosus (Myers, 1982)	DENDROBATIDAE	1	1	Neotropical	2	4	1990	Schulte R. 1990. Redescubrimiento y redefinición de Dendrobates mysteriosus (Myers 1982) de la Cordillera del Cóndor. Boletín de Lima 70: 57-68.
Hyloxalus anthracinus (Edwards, 1971)	DENDROBATIDAE	1	1	Neotropical	1	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus Colostethus (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.
Hyloxalus awa (Coloma, 1995)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus Colostethus (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.
Hyloxalus azureiventris (Kneller and Henle, 1985)	DENDROBATIDAE	1	1	Neotropical	3	4	2000	Lötters S, Jungfer KH & Widmer A. 2000. A new genus of aposematic poison frog (Amphibia: Anura: Dendrobatidae) from the upper Amazon basin, with notes on its reproductive behaviour and tadpole morphology. Jahreshefte der Gesellschaft fuer Naturkunde in Wittenberg 156: 234-243.
Hyloxalus bocagei Jiménez de la Espada, 1870	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Páez-Vacas MI, Coloma LA & Santos JC. 2010. Systematics of the Hyloxalus bocagei complex (Anura: Dendrobatidae), description of two new cryptic species, and recognition of H. maculosus. Zootaxa 2711: 1-75.
Hyloxalus cepedai (Morales, 2002)	DENDROBATIDAE	1				-		
Hyloxalus chlorocraspedus (Caldwell, 2005)	DENDROBATIDAE	1	1	Neotropical	3	4	2005	Caldwell JP. 2005. A new Amazonian species of Cryptophyllobates (Anura: Dendrobatidae). Herpetologica 61: 449-461.
Hyloxalus craspedocephalus (Duellman, 2004)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.
Hyloxalus delatorreae (Coloma, 1995)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus Colostethus (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.
Hyloxalus edwardsi (Lynch, 1982)	DENDROBATIDAE	1	1	Neotropical	2	4	1982	Lynch JD. 1982. Two new species of poison-dart frog (Colostethus) from Colombia. Herpetologica 38: 366-374.
Hyloxalus elachyhistus (Edwards, 1971)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.

Hyloxalus eleutherodactylus (Duellman, 2004)	DENDROBATIDAE	1	1	Neotropical	3	1	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.
Hyloxalus exasperatus (Duellman and Lynch, 1988)	DENDROBATIDAE	1	1	Neotropical	3	3	1988	Duellman WE & Lynch JD. 1988. Anuran amphibians from the Cordillera de Cutucú, Ecuador. Proceedings of the Academy of Natural Sciences of Philadelphia 140: 125-142.
Hyloxalus fascianigrus (Grant and Castro-Herrera, 1998)	DENDROBATIDAE	1	1	Neotropical	3	3	1998	Grant T & Castro F. 1998. The cloud forest Colostethus (Anura, Dendrobatidae) of a region of the Cordillera Occidental of Colombia. Journal of Herpetology 32: 378-392.
Hyloxalus felixcoperari Acosta-Galvis and Vargas Ramírez, 2018	DENDROBATIDAE	1	1	Neotropical	3	4	2018	Acosta Galvis AR & Vargas Ramirez M. 2018. A new species of Hyloxalus Jiménez De La Espada, 1871 “1870” (Anura: Dendrobatidae: Hyloxalinae) from a cloud forest near Bogotá, Colombia, with comments on the subpunctatus clade. Vertebrate Zoology 68: 123-141.
Hyloxalus fuliginosus Jiménez de la Espada, 1870	DENDROBATIDAE	1				-		
Hyloxalus idiomelus (Rivero, 1991)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.
Hyloxalus infraguttatus (Boulenger, 1898)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus Colostethus (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.
Hyloxalus insulatus (Duellman, 2004)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.
Hyloxalus italoí Páez-Vacas, Coloma, and Santos, 2010	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Páez-Vacas MI, Coloma LA & Santos JC. 2010. Systematics of the Hyloxalus bocagei complex (Anura: Dendrobatidae), description of two new cryptic species, and recognition of H. maculosus. Zootaxa 2711: 1-75.
Hyloxalus lehmanni (Silverstone, 1971)	DENDROBATIDAE	1				8	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Hyloxalus leucophaeus (Duellman, 2004)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus Colostethus (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.
Hyloxalus maculosus (Rivero, 1991)	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Páez-Vacas MI, Coloma LA & Santos JC. 2010. Systematics of the Hyloxalus bocagei complex (Anura: Dendrobatidae), description of two

									new cryptic species, and recognition of <i>H. maculosus</i> . Zootaxa 2711: 1-75.
Hyloxalus mystax (Duellman and Simmons, 1988)	DENDROBATIDAE	1				-			
Hyloxalus nexipus (Frost, 1986)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus <i>Colostethus</i> (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.	
Hyloxalus pulchellus (Jiménez de la Espada, 1875)	DENDROBATIDAE	1				-			
Hyloxalus sauli (Edwards, 1974)	DENDROBATIDAE	1	1	Neotropical	1	4	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.	
Hyloxalus shuar (Duellman and Simmons, 1988)	DENDROBATIDAE	1				-			
Hyloxalus sordidatus (Duellman, 2004)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus <i>Colostethus</i> (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.	
Hyloxalus subpunctatus (Cope, 1899)	DENDROBATIDAE	1	1	Neotropical	3	4	2013	Anganoy-Criollo M. 2013. Tadpoles of the High-Andean <i>Hyloxalus subpunctatus</i> (Anura: Dendrobatidae) with description of larval variation and species distinction by larval morphology. Papéis Avulsos de Zoologia 53: 221-224.	
Hyloxalus sylvaticus (Barbour and Noble, 1920)	DENDROBATIDAE	1	1	Neotropical	2	4	2004	Duellman WE. 2004 Frogs of the genus <i>Colostethus</i> (Anura: Dendrobatidae) in the Andes of northern Peru. Scientific Papers Natural History Museum the University of Kansas 35: 1-49.	
Hyloxalus toachi (Coloma, 1995)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus <i>Colostethus</i> (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.	
Hyloxalus vergeli Hellmich, 1940	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.	
Hyloxalus vertebralis (Boulenger, 1899)	DENDROBATIDAE	1	1	Neotropical	3	4	1995	Coloma LA. 1995. Ecuadorian frogs of the genus <i>Colostethus</i> (Anura: Dendrobatidae). Miscellaneous Publications of the Museum of Natural History, University of Kansas 87: 1-72.	
Hyloxalus yasuni Páez-Vacas, Coloma, and Santos, 2010	DENDROBATIDAE	1	1	Neotropical	3	4	2010	Páez-Vacas MI, Coloma LA & Santos JC. 2010. Systematics of the <i>Hyloxalus bocagei</i> complex (Anura: Dendrobatidae), description of two new cryptic species, and recognition of <i>H. maculosus</i> . Zootaxa 2711: 1-75.	

Leucostethus brachistriatus (Rivero and Serna, 1986)	DENDROBATIDAE	1				-		
Leucostethus fraterdanieli (Silverstone, 1971)	DENDROBATIDAE	1	1	Neotropical	1	4	1998	Grant T & Castro F. 1998. The cloud forest Colostethus (Anura, Dendrobatidae) of a region of the Cordillera Occidental of Colombia. Journal of Herpetology 32: 378-392.
Leucostethus ramirezi (Rivero and Serna, 2000)	DENDROBATIDAE	1	1	Neotropical	2	1	1995	Rivero JA & Serna MA. 1995. Nuevos Colostethus (Amphibia, Dendrobatidae) del Departamento de Antioquia, Colombia, con la descripción del renacuajo de Colostethus fraterdanieli. Revista de Ecología Latino Americana 2: 45-58.
Minyobates steyermarki (Rivero, 1971)	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Oophaga arborea (Myers, Daly, and Martínez, 1984)	DENDROBATIDAE	1	1	Panamanian	3	4	1984	Myers CW, Daly JW & Martinez V. 1984. An arboreal poison frog (Dendrobates) from western Panama. American Museum Novitates 2783: 1-20.
Oophaga granulifera (Taylor, 1958)	DENDROBATIDAE	1	1	Panamanian	2	4	1992	Van Wijngaarden R & Bolaños F. 1992. Parental care in Dendrobates granuliferus (Anura: Dendrobatidae), with a description of the tadpole. Journal of Herpetology 26: 102-105.
Oophaga histrionica (Berthold, 1845)	DENDROBATIDAE	1	1	Neotropical	2	4	1975	Silverstone PA. 1975. A revision of the poison-arrow frogs of the genus Dendrobates Wagler. Natural History Museum of Los Angeles County Science Bulletin 21: 1-55.
Oophaga lehmanni (Myers and Daly, 1976)	DENDROBATIDAE	1				-		
Oophaga pumilio (Schmidt, 1857)	DENDROBATIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Oophaga speciosa (Schmidt, 1857)	DENDROBATIDAE	1	1	Panamanian	3	4	1985	Jungfer KH. 1985. Beitrag zur Kenntnis von Dendrobates speciosus O. Schmidt, 1857 (Salientia: Dendrobatidae). Salamandra 21: 263-280.
Oophaga sylvatica (Funkhouser, 1956)	DENDROBATIDAE	1	1	Neotropical	1	1	2017	Anganoy-Criollo M & Cepeda-Quilindo B. 2017. Redescription of the tadpoles of Epipedobates narinensis and E. boulengeri (Anura: Dendrobatidae). Phyllomedusa 16: 155-182.
Oophaga vicentei (Jungfer, Weygoldt, and Juraske, 1996)	DENDROBATIDAE	1	1	Panamanian	3	4	2022	Higgins K & Ibáñez R. 2022. Description of two dendrobatid tadpoles (Anura: Dendrobatidae: Andinobates and Oophaga) with comments on egg clutches. Zootaxa 5175: 395-400.
Paruwrobates erythromos (Vigle and Miyata, 1980)	DENDROBATIDAE	1	1	Neotropical	3	3	1980	Vigle GO & Miyata K. 1980. A new species of Dendrobates (Anura: Dendrobatidae) from the lowland rain forests of western Ecuador.

								Breviora. Museum of Comparative Zoology, Cambridge, Massachusetts 459: 1-7.
Paruwrobates whympersi (Boulenger, 1882)	DENDROBATIDAE	1					-	
Phyllobates aurotaenia (Boulenger, 1913)	DENDROBATIDAE	1	1	Neotropical	1	1	2017	Anganoy-Criollo M & Cepeda-Quilindo B. 2017. Redescription of the tadpoles of Epipedobates narinensis and E. boulengeri (Anura: Dendrobatidae). Phyllomedusa 16: 155-182.
Phyllobates bicolor Bibron, 1840	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Phyllobates lugubris (Schmidt, 1857)	DENDROBATIDAE	1	1	Panamanian	3	4	1990	Donnelly MA, Guyer C & de Sá RO. 1990. The tadpole of the dart-poison frog Phyllobates lugubris (Anura: Dendrobatidae). Proceedings of the Biological Society of Washington 103: 427-431.
Phyllobates samperi Amézquita, Vargas-Salinas, Ramos, Palacios-Rodríguez, Salazar, Quiroz, Bolívar-García, Galindo-Uribe, and Mazariegos-H., 2024	DENDROBATIDAE		1	Neotropical	3	4	2024	Amézquita A, Vargas-Salinas F, Ramos I, Palacios-Rodríguez P, Salazar EN, Quiroz M, Bolívar W, Galindo-Uribe DM, Mazariegos-HLA. 2024. Molecular phylogenetics uncovers two new species in the genus Phyllobates (Anura, Dendrobatidae): the terrible frog gets two new sisters. ZooKeys. 1212: 217-240.(10.3897/zookeys.1212.126733)
Phyllobates terribilis Myers, Daly, and Malkin, 1978	DENDROBATIDAE	1	1	Neotropical	3	4	1978	Myers CW, Daly JW & Malkin B. 1978. A dangerous toxic new frog (Phyllobates) used by Embera Indians of western Colombia, with discussion of blowgun fabrication and dart poisoning. Bulletin of the American Museum of Natural History 161: 307-366.
Phyllobates vittatus (Cope, 1893)	DENDROBATIDAE	1	1	Panamanian	1	4	1968	Savage JM. 1968. The dendrobatid frogs of Central America. Copeia 1968: 745-776.
Ranitomeya amazonica (Schulte, 1999)	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus Ranitomeya (Anura: Dendrobatidae) based on captive-raised specimens. Bonn Zoological Journal 69: 191-223.
Ranitomeya benedicta Brown, Twomey, Pepper, and Sanchez-Rodriguez, 2008	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus Ranitomeya (Anura: Dendrobatidae) based on captive-raised specimens. Bonn Zoological Journal 69: 191-223.
Ranitomeya defleri Twomey and Brown, 2009	DENDROBATIDAE	1	1	Neotropical	1	4	2009	Twomey E & Brown JL. 2009. Another new species of Ranitomeya (Anura: Dendrobatidae) from Amazonian Colombia. Zootaxa 2302: 48-60.
Ranitomeya fantastica (Boulenger, 1884)	DENDROBATIDAE	1					-	

Ranitomeya flavovittata (Schulte, 1999)	DENDROBATIDAE	1	1	Neotropical	1	3	2011	Brown JL, Twomey E, Amezcuita A, de Souza MB, Caldwell JP, Lötters S, von May R, Melo-Sampaio PR, Mejia-Vargas D, Perez-Pena P, Pepper M, Poelman EH, Sanchez-Rodriguez M & Summers K. 2011. A taxonomic revision of the Neotropical poison frog genus <i>Ranitomeya</i> (Amphibia: Dendrobatidae). <i>Zootaxa</i> 3083: 1-120.
Ranitomeya imitator (Schulte, 1986)	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus <i>Ranitomeya</i> (Anura: Dendrobatidae) based on captive-raised specimens. <i>Bonn Zoological Journal</i> 69: 191-223.
Ranitomeya reticulata (Boulenger, 1884)	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus <i>Ranitomeya</i> (Anura: Dendrobatidae) based on captive-raised specimens. <i>Bonn Zoological Journal</i> 69: 191-223.
Ranitomeya sirensis (Aichinger, 1991)	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus <i>Ranitomeya</i> (Anura: Dendrobatidae) based on captive-raised specimens. <i>Bonn Zoological Journal</i> 69: 191-223.
Ranitomeya summersi Brown, Twomey, Pepper, and Sanchez-Rodriguez, 2008	DENDROBATIDAE	1	1	Neotropical	3	4	2008	Twomey E & Brown JL. 2008. Spotted poison frogs: rediscovery of a lost species and a new genus (Anura: Dendrobatidae) from northwestern Peru. <i>Herpetologica</i> 64: 121-137.
Ranitomeya toraro Brown, Caldwell, Twomey, Melo-Sampaio, and Souza, 2011	DENDROBATIDAE	1	1	Neotropical	3	4	2011	Brown JL, Twomey E, Amezcuita A, de Souza MB, Caldwell JP, Lötters S, von May R, Melo-Sampaio PR, Mejia-Vargas D, Perez-Pena P, Pepper M, Poelman EH, Sanchez-Rodriguez M & Summers K. 2011. A taxonomic revision of the Neotropical poison frog genus <i>Ranitomeya</i> (Amphibia: Dendrobatidae). <i>Zootaxa</i> 3083: 1-120.
Ranitomeya uakarii (Brown, Schulte, and Summers, 2006)	DENDROBATIDAE	1	1	Neotropical	2	3	2011	Brown JL, Twomey E, Amezcuita A, de Souza MB, Caldwell JP, Lötters S, von May R, Melo-Sampaio PR, Mejia-Vargas D, Perez-Pena P, Pepper M, Poelman EH, Sanchez-Rodriguez M & Summers K. 2011. A taxonomic revision of the Neotropical poison frog genus <i>Ranitomeya</i> (Amphibia: Dendrobatidae). <i>Zootaxa</i> 3083: 1-120.
Ranitomeya vanzolinii (Myers, 1982)	DENDROBATIDAE	1	1	Neotropical	3	4	2020	Klein B, Regnet RA, Krings M & Rodder D. 2020. Larval development and Morphology of six Neotropical poison-dart frogs of the genus <i>Ranitomeya</i> (Anura: Dendrobatidae) based on captive-raised specimens. <i>Bonn Zoological Journal</i> 69: 191-223.
Ranitomeya variabilis (Zimmermann and Zimmermann, 1988)	DENDROBATIDAE	1	1	Neotropical	4	4	2023	Regnet RA, Rech I, Rödder D & Solé M. 2023. Captive breeding, embryonic and larval development of <i>Ranitomeya variabilis</i>

								(Zimmermann & Zimmermann, 1988), (Anura, Dendrobatidae). ZooKeys 1172: 131-153
Ranitomeya ventrimaculata (Shreve, 1935)	DENDROBATIDAE	1				9	2013	Sánchez DA. 2013. Larval morphology of dart-poison frogs (Anura: Dendrobatoidea: Aromobatidae and Dendrobatidae). Zootaxa 3637: 569-591.
Ranitomeya yavaricola Pérez-Peña, Chávez, Twomey, and Brown, 2010	DENDROBATIDAE	1	1	Neotropical	1	4	2010	Perez-Peña PE, Chavez G, Twomey E & Brown JL. 2010. Two new species of Ranitomeya (Anura: Dendrobatidae) from eastern Amazonian Peru. Zootaxa 2439: 1-23.
Silverstoneia dalyi Grant and Myers, 2013	DENDROBATIDAE	1	1	Neotropical	3	4	2013	Grant T & Myers CW. 2013. Review of the frog genus Silverstoneia, with descriptions of five new species from the Colombian Chocó (Dendrobatidae: Colostethinae). American Museum Novitates 3784: 1 - 58.
Silverstoneia erasmios (Rivero and Serna, 2000)	DENDROBATIDAE	1	1	Neotropical	2	4	2021	Dias PH, Anganoy-Criollo M, Rada MA & Grant T. 2021. The tadpoles of the funnel-mouthed dendrobatids (Anura: Dendrobatidae: Colostethinae: Silverstoneia): external morphology, musculoskeletal anatomy, buccopharyngeal cavity, and new synapomorphies. Journal of Systematics and Evolutionary Research 59: 691-717.
Silverstoneia flotator (Dunn, 1931)	DENDROBATIDAE	1	1	Panamanian	2	4	2021	Dias PH, Anganoy-Criollo M, Rada MA & Grant T. 2021. The tadpoles of the funnel-mouthed dendrobatids (Anura: Dendrobatidae: Colostethinae: Silverstoneia): external morphology, musculoskeletal anatomy, buccopharyngeal cavity, and new synapomorphies. Journal of Systematics and Evolutionary Research 59: 691-717.
Silverstoneia minima Grant and Myers, 2013	DENDROBATIDAE	1	1	Neotropical	3	4	2013	Grant T & Myers CW. 2013. Review of the frog genus Silverstoneia, with descriptions of five new species from the Colombian Chocó (Dendrobatidae: Colostethinae). American Museum Novitates 3784: 1 - 58.
Silverstoneia nubicola (Dunn, 1924)	DENDROBATIDAE	1	1	Panamanian	2	4	2021	Dias PH, Anganoy-Criollo M, Rada MA & Grant T. 2021. The tadpoles of the funnel-mouthed dendrobatids (Anura: Dendrobatidae: Colostethinae: Silverstoneia): external morphology, musculoskeletal anatomy, buccopharyngeal cavity, and new synapomorphies. Journal of Systematics and Evolutionary Research 59: 691-717.
Silverstoneia punctiventris Grant and Myers, 2013	DENDROBATIDAE	1	1	Neotropical	2	3	2021	Dias PH, Anganoy-Criollo M, Rada MA & Grant T. 2021. The tadpoles of the funnel-mouthed dendrobatids (Anura: Dendrobatidae: Colostethinae: Silverstoneia): external morphology, musculoskeletal anatomy, buccopharyngeal cavity, and new synapomorphies. Journal of Systematics and Evolutionary Research 59: 691-717.

Chrysopaa sternosignata (Murray, 1885)	DICROGLOSSIDAE	1	1	Saharo-Arabian	5	4	2023	Hofmann S, Masroor R & Jablonski D. 2023. First comprehensive tadpole description of the relict and endemic Mountain Frog Chrysopaa sternosignata (Murray 1885) from Afghanistan. Herpetologica 79: 128-134.
Euphlyctis cyanophlyctis (Schneider, 1799)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Euphlyctis ehrenbergii (Peters, 1863)	DICROGLOSSIDAE	1	1	Saharo-Arabian	2	4	1895	Anderson J. 1895. On a collection of reptiles and batrachians made by Colonel Yerbury at Aden and its neighbourhood. Proceedings of the Zoological Society of London 1895: 635-663.
Fejervarya cancrivora (Gravenhorst, 1829)	DICROGLOSSIDAE	1	1	Oriental	2	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Fejervarya kawamurai Tjong, Matsui, Kuramoto, Nishioka, and Sumida, 2011	DICROGLOSSIDAE	1				-		
Fejervarya limnocharis (Gravenhorst, 1829)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Fejervarya moodiei (Taylor, 1920)	DICROGLOSSIDAE	1				-		
Fejervarya multistriata (Hallowell, 1861)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Fejervarya triora Stuart, Chuaynkern, Chan-ard, and Inger, 2006	DICROGLOSSIDAE	1	1	Oriental	5	4	2006	Stuart BL, Chuaynkern Y, Chan-ard T & Inger RF. 2006. Three new species of frogs and a new tadpole from eastern Thailand. Fieldiana Zoology 111: 1-19.
Hoplobatrachus chinensis (Osbeck, 1765)	DICROGLOSSIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Hoplobatrachus crassus (Jerdon, 1853)	DICROGLOSSIDAE	1	1	Oriental	2	1	1918	Annandale N & Rao CRN. 1918. The tadpoles of the families Ranidae and Bufonidae in the plains of India. Records of the Indian Museum 15: 26-40.
Hoplobatrachus occipitalis (Günther, 1858)	DICROGLOSSIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hoplobatrachus tigerinus (Daudin, 1802)	DICROGLOSSIDAE	1	1	Oriental	2	4	2004	Grosjean S, Vences M & Dubois A. 2004. Evolutionary significance of oral morphology in the carnivorous tadpoles of tiger frogs, genus Hoplobatrachus (Ranidae). Biological Journal of the Linnean Society 81: 171-181.
Limnonectes arathooni (Smith, 1927)	DICROGLOSSIDAE	1				-		

Limnonectes bannaensis Ye, Fei, Xie, and Jiang, 2007	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Limnonectes blythii (Boulenger, 1920)	DICROGLOSSIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Limnonectes conspicillatus (Günther, 1872)	DICROGLOSSIDAE		1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes dabanus (Smith, 1922)	DICROGLOSSIDAE	1	1	Oriental	5	4	2014	Rowley JJJ, Le DTT, Hoang HD & Altig R. 2014. The breeding behaviour, advertisement call and tadpole of Limnonectes dabanus (Anura: Dicroglossidae). Zootaxa 3881: 195-200.
Limnonectes finchi (Inger, 1966)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes fragilis (Liu and Hu, 1973)	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Limnonectes fujianensis Ye and Fei, 1994	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Limnonectes hascheanus (Stoliczka, 1870)	DICROGLOSSIDAE	1				-		
Limnonectes ibanorum (Inger, 1964)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes ingeri (Kiew, 1978)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes isanensis McLeod, Kelly, and Barley, 2012	DICROGLOSSIDAE	1	1	Oriental	5	4	2015	Ampai N, Rujirawan A, Arkajag J, McLeod DS & Aowphol A. 2015. Description of the tadpoles of two endemic frogs: the Phu Luang cascade frog Odorrana aureola (Anura: Ranidae) and the Isan big-headed frog Limnonectes isanensis (Anura: Dicroglossidae) from northeastern Thailand. Zootaxa 3981: 508-520.
Limnonectes khasianus (Anderson, 1871)	DICROGLOSSIDAE	1	1	Oriental	1	4	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Limnonectes kohchangae (Smith, 1922)	DICROGLOSSIDAE	1	1	Oriental	1	3	1922	Smith MA. 1922. The frogs allied to Rana doriae. Journal of Natural History Society of Siam 4: 215-231.
Limnonectes kuhlii (Tschudi, 1838)	DICROGLOSSIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.

Limnonectes larvaepartus Iskandar, Evans, and McGuire, 2014	DICROGLOSSIDAE	1	1	Oriental	5	4	2015	Kusrini MD, Rowley JJJ, Khairunnisa LR, Shea G & Altig R. 2015. The reproductive biology and larvae of the first tadpole-bearing frog, Limnonectes larvaepartus. PLoS ONE 10: e116154.
Limnonectes leporinus (Andersson, 1923)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes leytenensis (Boettger, 1893)	DICROGLOSSIDAE	1	1	Oriental	3	4	2023	Flores ABA, Diesmos AC & Nuneza OM. 2023. Morphological description and life history of the Philippine endemic Limnonectes leytenensis Leyte swamp frog in Rogongon, Iligan City, Philippines. Biodiversitas Journal of Biological Diversity 24: 133-139.
Limnonectes limborgi (Sclater, 1892)	DICROGLOSSIDAE	1				8	2012	Rowley JJJ & Altig R. 2012. Nidicolous development in Limnonectes limborgi (Anura, Dicroglossidae). Amphibia-Reptilia 33: 145-149.
Limnonectes macrodon (Duméril and Bibron, 1841)	DICROGLOSSIDAE	1	1	Oriental	2	3	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Limnonectes macrognathus (Boulenger, 1917)	DICROGLOSSIDAE	1	1	Oriental	2	1	1922	Smith MA. 1922. The frogs allied to Rana doriae. Journal of Natural History Society of Siam 4: 215-231.
Limnonectes malesianus (Kiew, 1984)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes megastomias McLeod, 2008	DICROGLOSSIDAE	1	1	Oriental	5	4	2008	McLeod DS. 2008. A new species of big-headed, fanged dicroglossine frog (Genus Limnonectes) from Thailand. Zootaxa 1807: 26-46.
Limnonectes microdiscus (Boettger, 1892)	DICROGLOSSIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Limnonectes modestus (Boulenger, 1882)	DICROGLOSSIDAE	1	1	Oriental	2	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Limnonectes namiyei (Stejneger, 1901)	DICROGLOSSIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Limnonectes nguyenorum McLeod, Kurlbaum, and Hoang, 2015	DICROGLOSSIDAE		1	Oriental	5	4	2015	Ziegler T, Rauhaus A, Tran TD, Pham CT, van Schingen-Khan M, Dang PH, Le MD & Nguyen TQ. 2015. Die Amphibien-und Reptilienfauna der Me-Linh-Biodiversitätsstation in Nordvietnam. Sauria 37: 11-44.
Limnonectes nitidus (Smedley, 1932)	DICROGLOSSIDAE	1	1	Oriental	2	4	2003	Leong TM & Lim KKP. 2003. Herpetofaunal records from Fraser's Hill, peninsular Malaysia, with larval descriptions of Limnonectes nitidus and Theloderma asperum (Amphibia: Ranidae and Rhacophoridae). Raffles Bulletin of Zoology 51: 123-136.

Limnonectes palavanensis (Boulenger, 1894)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes paramacrodon (Inger, 1966)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Limnonectes plicatellus (Stoliczka, 1873)	DICROGLOSSIDAE	1	1	Oriental	2	4	1999	Leong TM & Chou LM. 1999. Larval diversity and development in the Singapore Anura (Amphibia). Raffles Bulletin of Zoology 47: 81-137.
Limnonectes savan Phimmachak, Richards, Sivongxay, Seateun, Chuaynkern, Makchai, Som, and Stuart, 2019	DICROGLOSSIDAE	1	1	Oriental	5	4	2019	Phimmachak S, Richards SJ, Sivongxay N, Seateum S, Chuaynkern Y, Makchai S, Som HW & Stuart BL. 2019. A new caruncle-bearing fanged frog (Limnonectes, Dicroglossidae) from Laos and Thailand. ZooKeys 846: 133-156.
Limnonectes selatan Matsui, Belabut, and Ahmad, 2014	DICROGLOSSIDAE	1	1	Oriental	5	4	2014	Matsui M, Belabut DM & Ahmad N. 2014. Two new species of fanged frogs from Peninsular Malaysia (Anura: Dicroglossidae). Zootaxa 3881: 75-93.
Limnonectes tweediei (Smith, 1935)	DICROGLOSSIDAE	1	1	Oriental	2	4	2002	Leong TM & Yaakob N. 2002. Tadpole of the peninsular Malaysian ranid Limnonectes tweediei (Smith, 1935). Hamadryad 27: 78-82.
Limnonectes utara Matsui, Belabut, and Ahmad, 2014	DICROGLOSSIDAE	1	1	Oriental	5	2	2014	Matsui M, Belabut DM & Ahmad N. 2014. Two new species of fanged frogs from Peninsular Malaysia (Anura: Dicroglossidae). Zootaxa 3881: 75-93.
Limnonectes visayanus (Inger, 1954)	DICROGLOSSIDAE	1	1	Oriental	2	4	1962	Alcalá AC. 1962. Breeding behavior and early development of frogs of Negros, Philippine Islands. Copeia 1962: 679-726.
Minervarya andamanensis (Stoliczka, 1870)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Gopika C, Garg S, Sivaperuman C, Gokulakrishnan G & Biju SD. 2023. Larval morphology and natural history in two Minervarya species from Andaman Islands, with comments on a new phytotelmonous larval morphotype for the genus. Zootaxa 5353: 567-581.
Minervarya charlesdarwini (Das, 1998)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Gopika C, Garg S, Sivaperuman C, Gokulakrishnan G & Biju SD. 2023. Larval morphology and natural history in two Minervarya species from Andaman Islands, with comments on a new phytotelmonous larval morphotype for the genus. Zootaxa 5353: 567-581.
Minervarya kalinga (Raj, Dinesh, Das, Dutta, Kar, and Mohapatra, 2018)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Minervarya keralensis (Dubois, 1981)	DICROGLOSSIDAE	1				8	1918	Annandale N. 1918. Some undescribed tadpoles from the hills of southern India. Records of the Indian Museum 15: 17-24.
Minervarya kirtisinghei (Manamendra-Arachchi and Gabadage, 1996)	DICROGLOSSIDAE	1				-		

Minervarya nicobariensis (Stoliczka, 1870)	DICROGLOSSIDAE	1	1	Oriental	2	4	2020	Chandramouli SR & Prasad KVD. 2020. Redescription of Minervareya nicobariensis (Stoliczka, 1870) (Amphibia: Dicroglossidae) with a neotype designation. Taprobanica 9: 205-209.
Minervarya pierrei (Dubois, 1975)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Minervarya sahyadris Dubois, Ohler, and Biju, 2001	DICROGLOSSIDAE	1				9	2001	Dubois A, Ohler A & Biju SD. 2001. A new genus and species of Ranidae (Amphibia, Anura) from south-western India. Alytes 19: 53-79.
Minervarya sengupti (Purkayastha and Matsui, 2012)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Minervarya syhadrensis (Annandale, 1919)	DICROGLOSSIDAE	1				5	1994	Khan MS & Mufti SA. 1994. Oral disc morphology of amphibian tadpoles and its functional correlates. Pakistan Journal of Science 26: 25-30.
Nannophrys ceylonensis Günther, 1869	DICROGLOSSIDAE	1	1	Oriental	1	3	1983	Clarke BT. 1983. A morphological re-examination of the frog genus Nannophrys (Anura: Ranidae) with comments on its biology, distribution and relationships. Zoological Journal of the Linnean Society 79: 377-398.
Nanorana aenea (Smith, 1922)	DICROGLOSSIDAE	1	1	Oriental	2	4	2018	Chuaynkern C, Kaewtongkum N, Ohler A, Duengkae P, Duangjai S, Makchai S & Chuaynkern Y. 2018. First description of the Nanorana (Chaparana) aenea (Smith, 1922) tadpole from northern Thailand and additional information on the Quasipaa (Eripaa) fasciculispina (Inger, 1970) tadpole buccopharyngeal anatomy. Alytes 36: 93-108.
Nanorana annandalii (Boulenger, 1920)	DICROGLOSSIDAE	1	1	Oriental	2	4	2001	Bordoloi S, Borah MM, Chakravorty P & Sinha B. 2001. First record of the ranid frog Paa annandalii (Boulenger 1920) from north-eastern region (Arunachal Pradesh) of India with a note on its larval stages. Current Science 80: 1219-1222.
Nanorana blanfordii (Boulenger, 1882)	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana chayuiensis (Ye, 1977)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana conaensis (Fei and Huang, 1981)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Nanorana hazarensis (Dubois and Khan, 1979)	DICROGLOSSIDAE	1	1	Oriental	4	4	2021	Hofmann S, Masroor R & Jablonski D. 2021. Morphological and molecular data on tadpoles of the westernmost Himalayan spiny frog <i>Allopaa hazarensis</i> (Dubois & Khan, 1979). <i>ZooKeys</i> 1049: 67-77.
Nanorana kangxianensis (Yang, Wang, Hu, and Jiang, 2011)	DICROGLOSSIDAE	1	1	Sino-Japanese	2	2	2011	Yang X, Wang B, Hu J & Jiang H. 2011. A new species of the genus <i>Feirana</i> (Amphibia: Anura: Dicroglossidae) from the western Qinling Mountains of China <i>Asian. Herpetological Research</i> 2: 72-86.
Nanorana laojunshanensis Tang, Liu, and Yu, 2023	DICROGLOSSIDAE	1	1	Sino-Japanese	5	4	2023	Ji F, Shi S, Ma S, Shen C & Chang L. 2023. A New Species of the Genus <i>Nanorana</i> Günther, 1896 (Anura: Dicroglossidae) from Hengduan Mountains of China. <i>Asian Herpetological Research</i> 14: 300-318.
Nanorana liebigii (Günther, 1860)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	3	1912	Annandale N. 1912. <i>Batrachia</i> (Plates ii-iv.). <i>Records of the Zoological Survey of India</i> 7: 36.
Nanorana maculosa (Liu, Hu, and Yang, 1960)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. <i>Colored Atlas of Chinese amphibians and their distributions</i> . Sichuan Publishing Group.
Nanorana medogensis (Fei and Ye, 1999)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. <i>Colored Atlas of Chinese amphibians and their distributions</i> . Sichuan Publishing Group.
Nanorana minica (Dubois, 1975)	DICROGLOSSIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. <i>Alytes</i> 39-40: 1-140.
Nanorana parkeri (Stejneger, 1927)	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. <i>Colored Atlas of Chinese amphibians and their distributions</i> . Sichuan Publishing Group.
Nanorana phrynoides (Boulenger, 1917)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	4	1950	Liu CC. 1950. <i>Amphibians of western China</i> . <i>Fieldiana Zoology Memoires</i> 2: 1-397.
Nanorana pleskei Günther, 1896	DICROGLOSSIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. <i>Amphibians of western China</i> . <i>Fieldiana Zoology Memoires</i> 2: 1-397.
Nanorana polunini (Smith, 1951)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. <i>Colored Atlas of Chinese amphibians and their distributions</i> . Sichuan Publishing Group.
Nanorana quadranus (Liu, Hu, and Yang, 1960)	DICROGLOSSIDAE	1	1	Sino-Japanese	2	4	2014	Huang M, Duan R & Xiang J. 2014. The tadpole of the swelled vent frog <i>Feirana quadranus</i> (Anura: Ranidae): oral, chondrocranial and hyobranchial morphology. <i>Zootaxa</i> 3779: 497-500.
Nanorana rarica (Dubois, Matsui, and Ohler, 2001)	DICROGLOSSIDAE	1				-		
Nanorana rostandi (Dubois, 1974)	DICROGLOSSIDAE	1				-		

Nanorana sichuanensis (Dubois, 1987)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana taihangnica (Chen and Jiang, 2002)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana unculuanus (Liu, Hu, and Yang, 1960)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana ventripunctata Fei and Huang, 1985	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nanorana vicina (Stoliczka, 1872)	DICROGLOSSIDAE	1	1	Oriental	1	4	2020	Gill S, Rais M, Saeed M, Ahmed W & Akram A. 2020. The tadpole of Murree Hills Frog <i>Nanorana vicina</i> (Anura: Dicroglossidae). <i>Zootaxa</i> 4759: 440-442.
Nanorana yunnanensis (Anderson, 1879)	DICROGLOSSIDAE	1	1	Oriental	5	4	2023	Thongproh P, Chunskul J, Makchai S, Cota M, Safoowong M, Duengkae P, Duangjai S, Thitichayaporn S, Chuaynkern Y & Chuaynkern C. 2023. The identity of <i>Nanorana yunnanensis</i> (Anderson, 1879) from Thailand, with a description of its tadpole (Anura, Dicroglossidae). <i>Zootaxa</i> 5263: 365-388.
Nanorana zhaoermii Qi, Zhou, Lu et Li, 2019	DICROGLOSSIDAE	1	1	Sino-Japanese	1	4	2019	Qi S, Zhou ZY, Lu YY, Li JL, Qin HH, Hou M, Zhang Y, Ma JZ & Li PP. 2019. A new species of <i>Nanorana</i> (Anura: Dicroglossidae) from Southern Tibet, China. <i>Russian Journal of Herpetology</i> 26: 159-174.
<i>Occidozyga baluensis</i> (Boulenger, 1896)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Occidozyga berbeza</i> Matsui, Nishikawa, Eto, Hamidy, Hossman, and Fukuyama, 2021	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Occidozyga laevis</i> (Günther, 1858)	DICROGLOSSIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Occidozyga lima</i> (Gravenhorst, 1829)	DICROGLOSSIDAE	1	1	Oriental	1	2	1907	Van Kampen PN. 1907. Amphibien des indischen Archipels {Amphibians of the Indian archipelago}. Pp. 484-417 in <i>Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien</i> . EJ Brill, Leiden.
<i>Occidozyga magnapustulosa</i> (Taylor and Elbel, 1958)	DICROGLOSSIDAE	1					-	
<i>Occidozyga martensii</i> (Peters, 1867)	DICROGLOSSIDAE	1	1	Oriental	2	4	2005	Ming LT. 2005. Larval systematics of the Peninsular Malaysian Ranidae (Amphibia: Anura). Ph.D. Thesis. Department of Biological Sciences, National University of Singapore, Singapore. 203 pp.
<i>Ombrana sikimensis</i> (Jerdon, 1870)	DICROGLOSSIDAE	1					-	

Phrynomeris hexadactylum (Lesson, 1834)	DICROGLOSSIDAE	1	1	Oriental	2	2	2021	Panda B & Parida S. 2021. Comparative study on ecology and breeding behaviour of two anuran species of ranid (<i>Euphlyctis hexadactylus</i>) and rhacophorid (<i>Polypedates maculatus</i>) in North Odisha. <i>Journal of Advanced Zoology</i> 42: 128-134.
Quasipaa boulengeri (Günther, 1889)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	4	1950	Liu CC. 1950. Amphibians of western China. <i>Fieldiana Zoology Memoires</i> 2: 1-397.
Quasipaa exilispinosa (Liu and Hu, 1975)	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Quasipaa fasciculispina (Inger, 1970)	DICROGLOSSIDAE	1	1	Oriental	1	4	2009	Inthara C, Chuaynkern Y, Duengkhae P & Grosjean S. 2009. The tadpole of <i>Quasipaa fasciculispina</i> (Inger, 1970) from southeastern Thailand, with the description of its buccal anatomy. <i>Alytes</i> 26: 86-96.
Quasipaa robertingeri (Wu and Zhao, 1995)	DICROGLOSSIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Quasipaa shini (Ahl, 1930)	DICROGLOSSIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Quasipaa spinosa (David, 1875)	DICROGLOSSIDAE	1	1	Oriental	2	4	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. <i>Bulletin of the United States National Museum</i> 61: 397-611.
Quasipaa verrucospinosa (Bourret, 1937)	DICROGLOSSIDAE	1	1	Oriental	2	2	1942	Bourret R. 1942. Les batraciens de l'Indochine. <i>Gouvernement General de l'Indochine</i> 1-547.
Quasipaa yei (Chen, Qu, and Jiang, 2002)	DICROGLOSSIDAE	1				-		
Sphaerotheca breviceps (Schneider, 1799)	DICROGLOSSIDAE	1	1	Oriental	2	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. <i>Alytes</i> 39-40: 1-140.
Sphaerotheca maskeyi (Schleich and Anders, 1998)	DICROGLOSSIDAE	1	1	Oriental	3	4	2018	Sajjan MB, Jadhav BV & Patil RN. 2018. A complete embryonic and larval development of <i>Sphaerotheca pashchima</i> (Amphibia: Anuran: Dicroglossidae) from western India. <i>International Journal of Life Sciences</i> A10: 1-11.
Sphaerotheca rolandae (Dubois, 1983)	DICROGLOSSIDAE	1				-		
Hadromophryne natalensis (Hewitt, 1913)	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Heleophryne depressa FitzSimons, 1946	HELEOPHRYNIDAE	1	1	Afrotropical	2	3	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.

Heleophryne hewitti Boycott, 1988	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Heleophryne orientalis FitzSimons, 1946	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Heleophryne purcelli Sclater, 1898	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Heleophryne regis Hewitt, 1910	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Heleophryne rosei Hewitt, 1925	HELEOPHRYNIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Cryptobatrachus fuhrmanni (Peracca, 1914)	HEMIPHRACTIDAE	1				5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.
Flectonotus fitzgeraldi (Parker, 1934)	HEMIPHRACTIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.
Flectonotus pygmaeus (Boettger, 1893)	HEMIPHRACTIDAE	1				5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.
Fritziana goeldii (Boulenger, 1895)	HEMIPHRACTIDAE	1				5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.
Fritziana mitus Walker, Wachlevski, Nogueira da Costa, Nogueira-Costa, Garcia, and Haddad, 2018	HEMIPHRACTIDAE	1	1	Neotropical	5	4	2018	Walker M, Wachlenski M, Nogueira-Costa P, García PCA & Haddad CFB. 2018. A new species of Fritziana Mello-Leitao 1937 (Amphibia: Anura: Hemiphractidae) from the Atlantic Forest, Brazil. Herpetologica 74: 329-341.
Fritziana ohausi (Wandolleck, 1907)	HEMIPHRACTIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Gastrotheca aguaruna Duellman, Barley, and Venegas, 2014	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca aratia Duellman, Barley, and Venegas, 2014	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.

<i>Gastrotheca argenteovirens</i> (Boettger, 1892)	HEMIPHRACTIDAE	1	1	Neotropical	3	4	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca aureomaculata</i> Cochran and Goin, 1970	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca christiani</i> Laurent, 1967	HEMIPHRACTIDAE	1	1	Neotropical	3	4	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca chrysosticta</i> Laurent, 1976	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca cornuta</i> (Boulenger, 1898)	HEMIPHRACTIDAE	1				5	1984	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca cuencana</i> Carvajal-Endara, Coloma, Morales-Mite, Guayasamin, Székely, and Duellman, 2019	HEMIPHRACTIDAE	1	1	Neotropical	2	4	2019	Carvajal-Endara S, Coloma LA, Morales-Mite MA, Guayasamin JM, Székely P & Duellman WE. 2019. Phylogenetic systematics, ecology, and conservation of marsupial frogs (Anura: Hemiphractidae) from the Anres of southern Ecuador, with description of four new biphasic species. <i>Zootaxa</i> 4562: 1-102.
<i>Gastrotheca elicioi</i> Carvajal-Endara, Coloma, Morales-Mite, Guayasamin, Székely, and Duellman, 2019	HEMIPHRACTIDAE	1	1	Neotropical	2	4	2019	Carvajal-Endara S, Coloma LA, Morales-Mite MA, Guayasamin JM, Székely P & Duellman WE. 2019. Phylogenetic systematics, ecology, and conservation of marsupial frogs (Anura: Hemiphractidae) from the Anres of southern Ecuador, with description of four new biphasic species. <i>Zootaxa</i> 4562: 1-102.
<i>Gastrotheca espeletia</i> Duellman and Hillis, 1987	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca excubitor</i> Duellman and Fritts, 1972	HEMIPHRACTIDAE	1				5	1984	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca gracilis</i> Laurent, 1969	HEMIPHRACTIDAE	1	1	Neotropical	3	3	2015	Duellman WE. 2015. Marsupial frogs. <i>Gastrotheca</i> & allied genera. Johns Hopkins University Press, Baltimore.
<i>Gastrotheca lauzuricae</i> De la Riva, 1992	HEMIPHRACTIDAE	1	1	Neotropical	2	4	2005	Duellman WE & Köhler J. 2005. New species of marsupial frog (Hylidae: Hemiphractinae: <i>Gastrotheca</i>) from the Yungas of Bolivia. <i>Journal of Herpetology</i> 39: 91-100.
<i>Gastrotheca litonedis</i> Duellman and Hillis, 1987	HEMIPHRACTIDAE	1	1	Neotropical	3	4	2019	Carvajal-Endara S, Coloma LA, Morales-Mite MA, Guayasamin JM, Székely P & Duellman WE. 2019. Phylogenetic systematics, ecology, and conservation of marsupial frogs (Anura: Hemiphractidae) from the Anres of southern Ecuador, with description of four new biphasic species. <i>Zootaxa</i> 4562: 1-102.

Gastrotheca lojana Parker, 1932	HEMIPHRACTIDAE	1	1	Neotropical	2	4	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca marsupiata (Duméril and Bibron, 1841)	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca orophylax Duellman and Pyles, 1980	HEMIPHRACTIDAE	1				5	1984	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca ovifera (Lichtenstein and Weinland, 1854)	HEMIPHRACTIDAE	1				8	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca peruana (Boulenger, 1900)	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca phalarosa Duellman and Venegas, 2005	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2005	Duellman WE & Venegas PJ. 2005. Marsupial frogs (Anura: Hylidae: Gastrotheca) from the Andes of northern Peru with descriptions of two new species. Herpetologica 61: 295-307.
Gastrotheca plumbea (Boulenger, 1882)	HEMIPHRACTIDAE	1	1	Neotropical	3	3	1981	Del Pino E & Escobar B. 1981. Embryonic stages of Gastrotheca riobambae (Fowler) during maternal incubation and comparison of development with that of other egg-brooding hylid frogs. Journal of Morphology 167: 277-295.
Gastrotheca pseustes Duellman and Hillis, 1987	HEMIPHRACTIDAE	1	1	Neotropical	2	4	2019	Carvajal-Endara S, Coloma LA, Morales-Mite MA, Guayasamin JM, Székely P & Duellman WE. 2019. Phylogenetic systematics, ecology, and conservation of marsupial frogs (Anura: Hemiphractidae) from the Andes of southern Ecuador, with description of four new biphasic species. Zootaxa 4562: 1-102.
Gastrotheca psychrophila Duellman, 1974	HEMIPHRACTIDAE	1	1	Neotropical	2	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.
Gastrotheca riobambae (Fowler, 1913)	HEMIPHRACTIDAE	1	1	Neotropical	3	4	1981	Del Pino E & Escobar B. 1981. Embryonic stages of Gastrotheca riobambae (Fowler) during maternal incubation and comparison of development with that of other egg-brooding hylid frogs. Journal of Morphology 167: 277-295.
Gastrotheca ruizi Duellman and Burrowes, 1986	HEMIPHRACTIDAE	1	1	Neotropical	3	3	1986	Duellman WE & Burrowes PA. 1986. A new species of marsupial frog (Hylidae: Gastrotheca) from the Andes of southern Colombia. Occasional Papers of the Museum of Natural History, University of Kansas 120: 1-11.
Gastrotheca testudinea (Jiménez de la Espada, 1870)	HEMIPHRACTIDAE	1				5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae:

									evolutionary and ecological implications. Journal of Morphology 182: 1-37.	
Gastrotheca trachyceps Duellman, 1987	HEMIPHRACTIDAE	1	1	Neotropical	3	3	2015	Duellman WE. 2015. Marsupial frogs. Gastrotheca & allied genera. Johns Hopkins University Press, Baltimore.		
Gastrotheca turnerorum Carvajal-Endara, Coloma, Morales-Mite, Guayasamin, Székely, and Duellman, 2019	HEMIPHRACTIDAE	1	1	Neotropical	3	4	2019	Carvajal-Endara S, Coloma LA, Morales-Mite MA, Guayasamin JM, Székely P & Duellman WE. 2019. Phylogenetic systematics, ecology, and conservation of marsupial frogs (Anura: Hemiphractidae) from the Andes of southern Ecuador, with description of four new biphasic species. Zootaxa 4562: 1-102.		
Gastrotheca walkeri Duellman, 1980	HEMIPHRACTIDAE	1					5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.	
Hemiphractus scutatus (Spix, 1824)	HEMIPHRACTIDAE	1						5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.
Stefania evansi (Boulenger, 1904)	HEMIPHRACTIDAE	1						5	1984	Wassersug RJ & Duellman WE. 1984. Oral structures and their development in egg-brooding hylid frog embryos and larvae: evolutionary and ecological implications. Journal of Morphology 182: 1-37.
Hemisus guineensis Cope, 1865	HEMISOTIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.		
Hemisus guttatus (Rapp, 1842)	HEMISOTIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.		
Hemisus marmoratus (Peters, 1854)	HEMISOTIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.		
Hemisus microscaphus Laurent, 1972	HEMISOTIDAE	1	1	Afrotropical	3	4	1997	Largen MJ. 1997. Hemisus microscaphus Laurent 1972, a little-known Ethiopian endemic (Amphibia, Anura). Tropical Zoology. Firenze 10: 271-285.		
"Litoria" castanea (Steindachner, 1867)	HYLIDAE	1						-		
Acris blanchardi Harper, 1947	HYLIDAE	1	1	Nearctic	2	1	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.		
Acris crepitans Baird, 1854	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.		

<i>Acris gryllus</i> (LeConte, 1825)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
<i>Agalychnis annae</i> (Duellman, 1963)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis buckleyi</i> (Boulenger, 1882)	HYLIDAE	1	1	Neotropical	2	4	1980	Cannatella DC. 1980. A review of the <i>Phyllomedusa buckleyi</i> group (Anura: Hylidae). Occasional Papers of the Museum of Natural History, University of Kansas 87: 1-40.
<i>Agalychnis callidryas</i> (Cope, 1862)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis dacnicolor</i> (Cope, 1864)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis hulli</i> (Duellman and Mendelson, 1995)	HYLIDAE	1	1	Neotropical	3	4	2022	Gray AR & Coloma LA. 2022. Description of the tadpole of <i>Agalychnis hulli</i> (Anura: Hylidae). <i>Phyllomedusa: Journal of Herpetology</i> 21: 141-149.
<i>Agalychnis lemur</i> (Boulenger, 1882)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis moreletii</i> (Duméril, 1853)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis psilopygion</i> (Cannatella, 1980)	HYLIDAE	1	1	Neotropical	2	4	1980	Cannatella DC. 1980. A review of the <i>Phyllomedusa buckleyi</i> group (Anura: Hylidae). Occasional Papers of the Museum of Natural History, University of Kansas 87: 1-40.
<i>Agalychnis saltator</i> Taylor, 1955	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis spurrelli</i> Boulenger, 1913	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Agalychnis terranova</i> Rivera-Correa, Duarte-Cubides, Rueda-Almonacid, and Daza-R., 2013	HYLIDAE	1	1	Neotropical	5	4	2013	Rivera-Correa M. Duarte-Cubides F, Rueda-Almonacid JV & Daza JM. 2013. A new red-eyed treefrog of <i>Agalychnis</i> (Anura: Hylidae: Phyllomedusinae) from middle Magdalena River valley of Colombia with comments on its phylogenetic position. <i>Zootaxa</i> 3636: 85-100.
<i>Aplastodiscus albofrenatus</i> (Lutz, 1924)	HYLIDAE	1	1	Neotropical	2	4	1983	Peixoto OL & Cruz CAG. 1983. Girinos de especies de <i>Hyla</i> do grupo "albomarginata" do sueste Brasileiro (Amphibia, Anura, Hylidae). <i>Arquivos do Universidad Federal Rural, Rio de Janeiro</i> 6: 155-163.

Aplastodiscus albosignatus (Lutz and Lutz, 1938)	HYLIDAE	1	1	Neotropical	2	4	1983	Peixoto OL & Cruz CAG. 1983. Girinos de especies de Hyla do grupo "albomarginata" do sueste Brasileiro (Amphibia, Anura, Hylidae). Arquivos do Universidad Federal Rural, Rio de Janeiro 6: 155-163.
Aplastodiscus arildae (Cruz and Peixoto, 1987)	HYLIDAE	1	1	Neotropical	2	4	2021	Pinheiro PDP, Pezzuti TL, Berneck VBM, Lyra ML, Lima RCL & Leite FEF. 2021. A new cryptic species of the Aplastodiscus albosignathus group (Anura: Hylidae). Salamandra 57: 27-43.
Aplastodiscus cavicola (Cruz and Peixoto, 1985)	HYLIDAE	1	1	Neotropical	2	4	2010	Pezzuti TL, Leite FSF, Pires MRS & Garcia PCA. 2010. The tadpole of Aplastodiscus cavicola (Cruz & Peixoto, 1985) (Amphibia, Anura, Hylidae). Zootaxa 4048: 151-173.
Aplastodiscus cochranae (Mertens, 1952)	HYLIDAE	1	1	Neotropical	2	4	2001	Garcia PCA, Caramaschi U & Kwet A. 2001. O status taxonômico de Hyla cochranae Mertens e recaracterização de Aplastodiscus A. Lutz (Anura, Hylidae). Revista Brasileira de Zoologia 18: 1197-1218.
Aplastodiscus eugenioi (Carvalho-e-Silva and Carvalho-e-Silva, 2005)	HYLIDAE	1	1	Neotropical	2	4	2005	Carvalho-e-Silva AMPT & Carvalho-e-Silva SP. 2005. New species of the Hyla albofrenata group, from the states of Rio de Janeiro and São Paulo, Brazil (Anura, Hylidae). Journal of Herpetology 39: 73-81.
Aplastodiscus flumineus (Cruz and Peixoto, 1985)	HYLIDAE	1	1	Neotropical	2	4	1996	Gomes MDR. 1996. Girinos de espécies de Hyla do grupo "albosignata" (Amphibia, Anura, Hylidae). MSc Dissertation, Universidade Federal do Rio de Janeiro.
Aplastodiscus heterophonicus Pinheiro, Pezzuti, Berneck, Lyra, Lima, and Leite, 2021	HYLIDAE	1	1	Neotropical	2	4	2021	Pinheiro PDP, Pezzuti TL, Berneck VBM, Lyra ML, Lima RCL & Leite FEF. 2021. A new cryptic species of the Aplastodiscus albosignathus group (Anura: Hylidae). Salamandra 57: 27-43.
Aplastodiscus ibirapitanga (Cruz, Pimenta, and Silvano, 2003)	HYLIDAE	1	1	Neotropical	2	4	2010	Merces EA & Juncá FA. 2010. Girinos de três especies de Aplastodiscus Lutz, 1950 (Anura, Hylidae) ocorrentes no estado de Bahia, Brazil. Biota Neotropica 10: 167-172.
Aplastodiscus leucopygius (Cruz and Peixoto, 1985)	HYLIDAE	1	1	Neotropical	1	4	2002	Gomes MR & Peixoto OL. 2002. O girino de Hyla leucopygia Cruz & Peixoto, 1984 (Amphibian, Anura, Hylidae {The tadpole of Hyla leucopygia}. Boletim de la Museo Mello Leitão 13: 17-25.
Aplastodiscus lutzorum Berneck, Giaretta, Brandão, Cruz, and Haddad, 2017	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Aplastodiscus perviridis Lutz, 1950	HYLIDAE	1	1	Neotropical	2	4	1980	Caramaschi U, Jim J & de Carvalho CM. 1980. Observações sobre Aplastodiscus perviridis A. Lutz (Amphibia, Anura, Hylidae) {Observations of Aplastodiscus perviridis}. Revista Brasileira de Biologia 40: 405-408.

Aplastodiscus sibilatus (Cruz, Pimenta, and Silvano, 2003)	HYLIDAE	1	1	Neotropical	2	4	2010	Merces EA & Juncá FA. 2010. Girinos de três espécies de <i>Aplastodiscus</i> Lutz, 1950 (Anura, Hylidae) ocorrentes no estado de Bahia, Brazil. <i>Biota Neotropica</i> 10: 167-172.
<i>Atlantihyla melissa</i> Townsend, Herrera-B., Hofmann, Luque-Montes, Ross, Dudek, Krygeris, Duchamp, and Wilson, 2020	HYLIDAE	1	1	Panamanian	2	4	2020	Townsend JH, Herrera-B LA, Hoffmann EP, Luque-Montes IR, Ross AN, Dudek Jr D, Krygeris C, Duchamp JE & Wilson LD. 2020. A critically endangered new species of polymorphic stream frog (Anura: Hylidae: <i>Atlantihyla</i>) from the montane rainforest of Refugio de Vida Silvestre Texiguat, Honduras. <i>Vertebrate Zoology</i> 70: 731-756.
<i>Atlantihyla panchoi</i> (Duellman and Campbell, 1982)	HYLIDAE	1	1	Panamanian	2	4	1982	Duellman WE & Campbell JA. 1982. A new frog of the genus <i>Ptychohyla</i> (Hylidae) from the Sierra de las Minas, Guatemala. <i>Herpetologica</i> 38: 374-380.
<i>Atlantihyla spinipollex</i> (Schmidt, 1936)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Boana aguilari</i> (Lehr, Faivovich, and Jungfer, 2010)	HYLIDAE	1	1	Neotropical	2	4	2011	Lehr E, Faivovich J & Jungfer KH. 2011. Description of the tadpoles of <i>Hypsiboas aguilari</i> and <i>H. melanopleura</i> (Anura: Hylidae: <i>Hypsiboas pulchellus</i> group). <i>Salamandra</i> 47: 30-35.
<i>Boana albomarginata</i> (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	1983	Peixoto OL & Cruz CAG. 1983. Girinos de espécies de <i>Hyla</i> do grupo " <i>albomarginata</i> " do sueste Brasileiro (Amphibia, Anura, Hylidae). <i>Arquivos do Universidade Federal Rural, Rio de Janeiro</i> 6: 155-163.
<i>Boana albopunctata</i> (Spix, 1824)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
<i>Boana alemani</i> (Rivero, 1964)	HYLIDAE	1	1	Neotropical	1	4	1992	Mijares Urrutia A. 1992. Sobre el renacuajo de <i>Hyla alemani</i> Rivero (Anura: Hylidae). <i>Acta Biologica Venezuelica</i> 13: 35-39.
<i>Boana atlantica</i> (Caramaschi and Velosa, 1996)	HYLIDAE	1	1	Neotropical	2	4	2009	Nascimento FAC, de Lima MG & Skuk GO. 2009. The tadpole of <i>Hypsiboas atlanticus</i> (Anura, Hylidae) from northeastern Brazil. <i>Iheringia</i> 99: 431-436.
<i>Boana balzani</i> (Boulenger, 1898)	HYLIDAE	1	1	Neotropical	2	4	1997	Duellman WE, De la Riva I & Wild ER. 1997. Frogs of the <i>Hyla armata</i> and <i>Hyla pulchella</i> groups in the Andes of South America, with definitions and analyses of phylogenetic relationships of Andean groups of <i>Hyla</i> . <i>Scientific Papers of the Natural History Museum, The University of Kansas</i> 3: 1-41.
<i>Boana bandeirantes</i> (Caramaschi and Cruz, 2013)	HYLIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. <i>Arquivos Zoologia</i> 31: 231-410.
<i>Boana benitezi</i> (Rivero, 1961)	HYLIDAE	1	1	Neotropical	2	4	1997	Myers CW & Donnelly MA. 1997. A tepui herpetofauna on a granitic mountain (Tamacuari) in the borderland between Venezuela and Brazil:

								report from the Phipps Tapirapecó Expedition. American Museum Novitates 321: 1-71.
Boana bischoffi (Boulenger, 1887)	HYLIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Boana boans (Linnaeus, 1758)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana botumirim (Caramaschi, Cruz, and Nascimento, 2009)	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Boana buriti (Caramaschi and Cruz, 1999)	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Boana caingua (Carrizo, 1991)	HYLIDAE	1	1	Neotropical	2	4	2008	Kolenc F, Borteiro C, Alcalde L, Baldo JD, Cardozo D & Faivovich J. 2008. Comparative larval morphology of eight species of Hysiboas Wagler (Amphibia, Anura, Hylidae) from Argentina and Uruguay, with a review of the larvae of this genus. Zootaxa 1927: 1-66.
Boana caipora (Antunes, Faivovich, and Haddad, 2008)	HYLIDAE	1	1	Neotropical	2	4	2008	Antunes AP, Faivovich J & Haddad CFB. 2008. A new species of Hysiboas from the Atlantic Forest of southeastern Brazil (Amphibia: Anura: Hylidae). Copeia 2008: 178-190.
Boana calcarata (Troschel, 1848)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana cambui (Pinheiro, Pezzuti, Leite, Garcia, Haddad, and Faivovich, 2016)	HYLIDAE	1	1	Neotropical	5	4	2016	Pinheiro PD, Pezzuti TL, Leite FS, Garcia PC, Haddad CF & Faivovich J. 2016. A new species of the Hysiboas pulchellus group from the Serra da Mantiqueira, southeastern Brazil (Amphibia: Anura: Hylidae). Herpetologica 72: 256-270.
Boana cinerascens (Spix, 1824)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana cipoensis (Lutz, 1968)	HYLIDAE	1	1	Neotropical	2	4	2002	Eterovick PC, Souza Barros I & Sazima I. 2002. Tadpoles of two species of the Hyla polytaenia species group and comparison with other tadpoles of Hyla polytaenia and Hyla pulchella groups (Anura, Hylidae). Journal of Herpetology 36: 512-515.
Boana claresignata (Lutz and Lutz, 1939)	HYLIDAE	1	1	Neotropical	2	4	1946	Lutz B & Orton G. 1946. Hyla claresignata Lutz & B. Lutz, 1939. Aspects of the life history and description of the rhyacophilous tadpole (Salientia-Hylidae). Boletim do Museu Nacional de Rio de Janeiro 70: 1-20.

Boana clepsydra (Lutz, 1925)	HYLIDAE	1	1	Neotropical	2	4	1972	Bokermann WCA. 1972. Notas sobre Hyla clepsydra A. Lutz (Anura, Hylidae). Revista Brasileira Biologia 32: 291-295.
Boana cordobae (Barrio, 1965)	HYLIDAE	1	1	Neotropical	2	4	2008	Kolenc F, Borteiro C, Alcalde L, Baldo JD, Cardozo D & Faivovich J. 2008. Comparative larval morphology of eight species of Hypsiboas Wagler (Amphibia, Anura, Hylidae) from Argentina and Uruguay, with a review of the larvae of this genus. Zootaxa 1927: 1-66.
Boana crepitans (Wied-Neuwied, 1824)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Boana curupi (Garcia, Faivovich, and Haddad, 2007)	HYLIDAE	1	1	Neotropical	2	4	1996	Faivovich J. 1996. La larva of Hyla semiguttata A. Lutz, 1925 (Anura, Hylidae). Cuadernos de Herpetologia 9: 61-67.
Boana dentei (Bokermann, 1967)	HYLIDAE	1	1	Neotropical	5	4	2020	Marinho P, Costa-Campos CE, Pezzuti TL, Magalhães RF, Souza MR, Haddad CFB, ... & de Carvalho TR. 2020. The Amapá treefrog Boana dentei (Bokermann, 1967): diagnosis and redescription (Hylinae: Cophomantini). Journal of Natural History 54: 971-990.
Boana diabolica (Fouquet, Martinez, Zeidler, Courtois, Gaucher, Blanc, Lima, Souza, Rodrigues, and Kok, 2016)	HYLIDAE	1	1	Neotropical	5	4	2016	Fouquet, A. Martinez, Q. Zeidler, L. Courtois, E.A. Gaucher, P. Blanc, M. Lima, J.D. Souza, S.M. Rodrigues, M.T. Kok, P.J.
Boana ericae (Caramaschi and Cruz, 2000)	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Boana exastis (Caramaschi and Rodrigues, 2003)	HYLIDAE	1	1	Neotropical	2	4	2022	Nascimento FAC, Lima LC, Pezzuti T, Dubeux MJM, Lisboa BS & Mott T. 2022. Larval morphology and phylogenetic placement of Boana exastis (Anura, Hylidae): a comparison with B. pardalis and B. lundii. Studies on Neotropical Fauna and Environment DOI: 10.1080/01650521.2022.2147435.
Boana faber (Wied-Neuwied, 1821)	HYLIDAE	1	1	Neotropical	2	4	2008	Kolenc F, Borteiro C, Alcalde L, Baldo JD, Cardozo D & Faivovich J. 2008. Comparative larval morphology of eight species of Hypsiboas Wagler (Amphibia, Anura, Hylidae) from Argentina and Uruguay, with a review of the larvae of this genus. Zootaxa 1927: 1-66.
Boana fasciata (Günther, 1858)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana freicanecae (Carnaval and Peixoto, 2004)	HYLIDAE	1	1	Neotropical	2	4	2004	Carnaval ACO & Peixoto OL. 2004. A new species of Hyla from northeastern Brazil (Amphibia, Anura, Hylidae). Herpetologica 60: 387-395.

Boana geographica (Spix, 1824)	HYLIDAE	1	1	Neotropical	5	4	2016	Fouquet, A. Martinez, Q. Zeidler, L. Courtois, E.A. Gaucher, P. Blanc, M. Lima, J.D. Souza, S.M. Rodrigues, M.T. Kok, P.J.
Boana gladiator (Köhler, Koscinski, Padial, Chaparro, Handford, Loughheed, and De la Riva, 2010)	HYLIDAE	1				-		
Boana goiana (Lutz, 1968)	HYLIDAE	1	1	Neotropical	2	4	2002	Eterovick PC, Souza Barros I & Sazima I. 2002. Tadpoles of two species of the Hyla polytaenia species group and comparison with other tadpoles of Hyla polytaenia and Hyla pulchella groups (Anura, Hylidae). Journal of Herpetology 36: 512-515.
Boana guentheri (Boulenger, 1886)	HYLIDAE	1	1	Neotropical	2	4	2016	Almeida-Silva D, Neto AM, Mendes HF & Verdade VK. 2016. The tadpole of Hypsiboas guentheri (Boulenger)(Anura: Hylidae). Zootaxa 4179: 139-143.
Boana heilprini (Noble, 1923)	HYLIDAE	1	1	Neotropical	1	4	2014	Galvis PA, Sánchez-Pacheco SJ, Ospina-Sarria JJ, Anganoy-Criollo M, Gil J & Rada M. 2014. Hylid tadpoles from the Caribbean Island of Hispanola: ontogeny, description and comparison of external morphology. South American Journal of Herpetology 9: 154-169.
Boana hutchinsi (Pyburn and Hall, 1984)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Boana jaguariaivensis (Caramaschi, Cruz, and Segalla, 2010)	HYLIDAE	1	1	Neotropical	2	4	2021	Marinho Mello C, Gonçalves DDS, Ross.Feres DC & Conte CE. 2021. The tadpole of Boana jaguariaivensis (Caramaschi, Cruz & Segalla, 2010) (Anura: Hylidae): external and internal oral cavity morphology. Zootaxa 5047: 495-500.
Boana jimenezi (Señaris and Ayarzagüena, 2006)	HYLIDAE	1	1	Neotropical	2	4	2008	Myers CW & Donnelly MA. 2008. The summit herpetofauna of Auyantepui, Venezuela: report from the Robert G. Goelet American Museum-Terramar Expedition. Bulletin of the American Museum of Natural History 308: 1-147.
Boana joaquina (Lutz, 1968)	HYLIDAE	1	1	Neotropical	2	4	2003	Garcia PCA, Vinciprova G & Haddad CFB. 2003. The taxonomic status of Hyla pulchella joaquina (Anura: Hylidae) with description of its tadpole and vocalization. Herpetologica 59: 350-363.
Boana lanciformis (Cope, 1871)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana latistriata (Caramaschi and Cruz, 2004)	HYLIDAE	1	1	Neotropical	2	4	2007	Orrico VGD, Mongin MM & Carvalho-e-Silva AMPT. 2007. The tadpole of Hypsiboas latistriatus (Caramaschi & Cruz, 2004), a species of the Hypsiboas polytaenius (Cope, 1870) clade (Amphibia, Anura, Hylidae). Zootaxa 1531: 25-37.

Boana leptolineata (Braun and Braun, 1977)	HYLIDAE	1	1	Neotropical	1	4	2007	Both C, Kwet A & Solé M. 2007. The tadpole of <i>Hypsiboas leptolineatus</i> (Braun & Braun, 1977), a species in the <i>Hypsiboas polytaeniaus</i> clade (Anura, Hylidae). <i>Brazilian Journal of Biology</i> 67: 309-312.
Boana lundii (Burmeister, 1856)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
Boana marginata (Boulenger, 1887)	HYLIDAE	1	1	Neotropical	2	4	2001	Garcia PCA, Vinciprova G & Haddad CFB. 2001. Vocalization, tadpole. geographic distribution and comments about <i>Hyla marginata</i> Boulenger, 1988 (Anura, Hylidae, Hylinae). <i>Boletim Museu Nacional Zoologia</i> , NS 460: 1-19.
Boana marianitae (Carrizo, 1992)	HYLIDAE	1	1	Neotropical	1	4	1999	Lötters S, Köhler J & Reichle S. 1999. Description of the tadpole of the Andean treefrog <i>Hyla marianitae</i> (Amphibia: Anura: Hylidae). <i>Folia Zoologica</i> 48: 49-53.
Boana melanopleura (Boulenger, 1912)	HYLIDAE	1	1	Neotropical	2	4	2011	Lehr E, Faivovich J & Jungfer KH. 2011. Description of the tadpoles of <i>Hypsiboas aguilari</i> and <i>H. melanopleura</i> (Anura: Hylidae: <i>Hypsiboas pulchellus</i> group). <i>Salamandra</i> 47: 30-35.
Boana multifasciata (Günther, 1859)	HYLIDAE	1	1	Neotropical	2	4	1997	Duellman WE, De la Riva I & Wild ER. 1997. Frogs of the <i>Hyla armata</i> and <i>Hyla pulchella</i> groups in the Andes of South America, with definitions and analyses of phylogenetic relationships of Andean groups of <i>Hyla</i> . <i>Scientific Papers of the Natural History Museum, The University of Kansas</i> 3: 1-41.
Boana palaestes (Duellman, De la Riva, and Wild, 1997)	HYLIDAE	1	1	Neotropical	2	4	1997	Duellman WE, De la Riva I & Wild ER. 1997. Frogs of the <i>Hyla armata</i> and <i>Hyla pulchella</i> groups in the Andes of South America, with definitions and analyses of phylogenetic relationships of Andean groups of <i>Hyla</i> . <i>Scientific Papers of the Natural History Museum, The University of Kansas</i> 3: 1-41.
Boana pardalis (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. <i>Arquivos Zoologia</i> 31: 231-410.
Boana pellucens (Werner, 1901)	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Boana picturata (Boulenger, 1899)	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Boana platanera Escalona Sulbarán, La Marca, Castellanos, Fouquet, Crawford, Rojas-Runjaic, Giaretta, Señaris, and Castroviejo-Fisher, 2021	HYLIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. <i>Studies of the Fauna of Curaçao and the Caribbean Islands</i> 29: 1-78.

Boana poaju (Garcia, Peixoto, and Haddad, 2008)	HYLIDAE	1	1	Neotropical	2	4	2008	Garcia PCA, Peixoto OL & Haddad CFB. 2008. A new species of <i>Hypsiboas</i> (Anura: Hylidae) from the Atlantic Forest of Santa Catarina, southern Brazil, with comments on its conservation status. <i>South American Journal of Herpetology</i> 3: 27-35.
Boana polytaenia (Cope, 1870)	HYLIDAE	1	1	Neotropical	2	4	2012	Pinheiro PDP, Pezzuti TL & Garcia PCA. 2012. The tadpole and vocalizations of <i>Hypsiboas polytaenius</i> (Cope, 1870)(Anura, Hylidae). <i>South American Journal of Herpetology</i> 7: 123-133.
Boana pombali (Caramaschi, Pimenta, and Feio, 2004)	HYLIDAE	1	1	Neotropical	2	4	2012	Juncá FA, Camurugi F & Mercês EA. 2012. The tadpole of <i>Hypsiboas pombali</i> (Caramaschi, Pimenta & Feio, 2004)(Anura, Hylidae). <i>Zootaxa</i> 3184: 64-66.
Boana prasina (Burmeister, 1856)	HYLIDAE	1				-		
Boana pugnax (Schmidt, 1857)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. <i>Caldasia</i> 33: 235-270.
Boana pulchella (Duméril and Bibron, 1841)	HYLIDAE	1	1	Neotropical	2	4	2008	Kolenc F, Borteiro C, Alcalde L, Baldo JD, Cardozo D & Faivovich J. 2008. Comparative larval morphology of eight species of <i>Hypsiboas</i> Wagler (Amphibia, Anura, Hylidae) from Argentina and Uruguay, with a review of the larvae of this genus. <i>Zootaxa</i> 1927: 1-66.
Boana punctata (Schneider, 1799)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Boana raniceps (Cope, 1862)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Boana riojana (Koslowsky, 1895)	HYLIDAE	1	1	Neotropical	2	4	2008	Kolenc F, Borteiro C, Alcalde L, Baldo JD, Cardozo D & Faivovich J. 2008. Comparative larval morphology of eight species of <i>Hypsiboas</i> Wagler (Amphibia, Anura, Hylidae) from Argentina and Uruguay, with a review of the larvae of this genus. <i>Zootaxa</i> 1927: 1-66.
Boana roraima (Duellman and Hoogmoed, 1992)	HYLIDAE	1	1	Neotropical	2	4	2008	Myers CW & Donnelly MA. 2008. The summit herpetofauna of Auyantepui, Venezuela: report from the Robert G. Goelet American Museum-Terramar Expedition. <i>Bulletin of the American Museum of Natural History</i> 308: 1-147.
Boana rosenbergi (Boulenger, 1898)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Boana rufitela (Fouquette, 1961)	HYLIDAE	1	1	Panamanian	2	4	2005	Hoffmann H. 2005. The tadpoles of Hyla rufitela (Anura: Hylidae). Revista Biologia Tropical 53: 561-568.
Boana semiguttata (Lutz, 1925)	HYLIDAE	1	1	Neotropical	2	4	2007	Garcia PCA, Faivovich J & Haddad CFB. 2007. Redescription of Hysiboas semiguttatus, with a description of a new species of the Hysiboas pulchellus group. Copeia 2007: 933-951.
Boana semilineata (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	1963	Bokermann WCA. 1963. Girinos de anfíbios Brasileiros - 1. (Amphibia - Salientia). Anais da Academia Brasileira Ciencias 35: 465-474.
Boana sibleszi (Rivero, 1972)	HYLIDAE	1	1	Neotropical	2	4	1997	Duellman WE, De la Riva I & Wild ER. 1997. Frogs of the Hyla armata and Hyla pulchella groups in the Andes of South America, with definitions and analyses of phylogenetic relationships of Andean groups of Hyla. Scientific Papers of the Natural History Museum, The University of Kansas 3: 1-41.
Boana stellae (Kwet, 2008)	HYLIDAE	1	1	Neotropical	5	4	2018	Widholzer RL & Prieto-Torres DA. 2022. Novel data on the distribution patterns and ecological differentiation of four species of treefrogs (Hylidae: Boana) in southeastern South America. North-Western Journal of Zoology. Oradea, Romania 18: 168-178 .
Boana wavrini (Parker, 1936)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Boana xerophylla (Duméril and Bibron, 1841)	HYLIDAE	1	1	Neotropical	2	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Bokermannohyla ahenea (Napoli and Caramaschi, 2004)	HYLIDAE	1	1	Neotropical	3	4	2020	Garey MV, Provete DB, Ouchi-Melo ML, Haddad CFB & Rossa-Feres DC. 2020. The larva and advertisement call of Bokermannohyla ahenea (Anura: Hylidae). South American Journal of Herpetology 17: 1-16.
Bokermannohyla alvarengai (Bokermann, 1956)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Bokermannohyla astartea (Bokermann, 1967)	HYLIDAE	1	1	Neotropical	4	4	2021	Malagoli LR, Pezzuti TL, Bang DL, Faivovich J, Lyra ML, Giovanelli JGR, ... & Haddad CFB. 2021. A new reproductive mode in anurans: Natural history of Bokermannohyla astartea (Anura: Hylidae) with the description of its tadpole and vocal repertoire. PloS one 16: e0246401
Bokermannohyla capra Napoli and Pimenta, 2009	HYLIDAE	1	1	Neotropical	2	4	2012	Mercês E, Protázio A & Juncá FA. 2012. The tadpole of Bokermannohyla capra Napoli & Pimenta 2009 (Anura, Hylidae). Zootaxa 3167: 66-68.

Bokermannohyla caramaschii (Napoli, 2005)	HYLIDAE	1	1	Neotropical	2	4	2015	Pezzuti TL, Santos MTT, Martins SV, Leite FSF, Garcia PCA & Faivovich J. 2015. The tadpoles of two species of the Bokermannohyla circumdata group (Hylidae, Cophomantini). Zootaxa 4048: 151-173.
Bokermannohyla carvalhoi (Peixoto, 1981)	HYLIDAE	1	1	Neotropical	1	4	1981	Peixoto OL. 1981. Nova especie de Hyla da Serra Dos Órgãos, Estado do Rio de Janeiro, Brasil (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 41: 515-520.
Bokermannohyla circumdata (Cope, 1871)	HYLIDAE	1	1	Neotropical	1	2	1981	Peixoto OL. 1981. Nova especie de Hyla da Serra Dos Órgãos, Estado do Rio de Janeiro, Brasil (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 41: 515-520.
Bokermannohyla diamantina Napoli and Juncá, 2006	HYLIDAE	1	1	Neotropical	2	4	2015	Pezzuti TL, Santos MTT, Martins SV, Leite FSF, Garcia PCA & Faivovich J. 2015. The tadpoles of two species of the Bokermannohyla circumdata group (Hylidae, Cophomantini). Zootaxa 4048: 151-173.
Bokermannohyla feioi (Napoli and Caramaschi, 2004)	HYLIDAE	1	1	Neotropical	1	4	2004	Napoli MF & Caramaschi U. 2004. Two new species of the Hyla circumdata group from Serra do Mar and Serra da Mantiqueira, southeastern Brazil, with description of the advertisement calls of Hyla ibitipoca (Anura, Hylidae). Copeia 2004: 534-545.
Bokermannohyla flavopicta Leite, Pezzuti, and Garcia, 2012	HYLIDAE	1	1	Neotropical	2	4	2015	Magalhães FDM, Mercês EA, Santana DJ, Juncá FA, Napoli MF & Garda AA. 2015. The tadpole of Bokermannohyla flavopicta Leite, Pezzuti and Garcia, 2012 and oral cavity anatomy of the tadpole of B. oxente Lugli and Haddad, 2006 (Anura: Hylidae). South American Journal of Herpetology 10: 211-218.
Bokermannohyla gouveai (Peixoto and Cruz, 1992)	HYLIDAE	1	1	Neotropical	2	4	2010	Costa PN, Lourenço ACC, Almeida-Santos P & Van Sluys M. 2010. Tadpole of the hylid frog Bokermannohyla gouveai (Peixoto & Cruz, 1992). Zootaxa 2418: 61-64.
Bokermannohyla hylax (Heyer, 1985)	HYLIDAE	1	1	Neotropical	2	4	2003	Bertoluci J, Xavier V & Cassimiro J. 2003. Description of the tadpole of Hyla hylax Heyer, 1985 (Anura, Hylidae) with notes on its ecology. Amphibia-Reptilia 24: 509-514.
Bokermannohyla ibitiguara (Cardoso, 1983)	HYLIDAE	1	1	Neotropical	1	4	1983	Cardoso AJ. 1983. Descrição e biología de uma nova especie de Hyla Laurenti, 1768 (Amphibia, Anura, Hylidae). Iheringia 62: 37-45.
Bokermannohyla ibitipoca (Caramaschi and Feio, 1990)	HYLIDAE	1	1	Neotropical	3	4	2012	Magalhães FM, Neves MO, Fonseca EM & Carvalho RMH. 2012. The tadpole of Bokermannohyla ibitipoca (Caramaschi & Feio, 1990) (Anura, Hylidae). Zootaxa 3415: 58-62
Bokermannohyla itapoty Lugli and Haddad, 2006	HYLIDAE	1	1	Neotropical	2	4	2006	Lugli L & Haddad CFB. 2006. New species of Bokermannohyla (Anura, Hylidae) from central Bahia, Brazil. Journal of Herpetology 40: 7-15.

Bokermannohyla lucianae (Napoli and Pimenta, 2003)	HYLIDAE	1	1	Neotropical	2	4	2015	Mercês EDA, Camurugi F, Barreto GS, Solé M & Juncá FA. 2015. The tadpole of Bokermannohyla lucianae (Napoli & Pimenta 2003)(Amphibia: Anura: Hylidae). Zootaxa 3904: 298-300.
Bokermannohyla luctuosa (Pombal and Haddad, 1993)	HYLIDAE	1	1	Neotropical	2	4	1993	Pombal Jr JP & Haddad CFB. 1993. Hyla luctuosa, a new treefrog from southeastern Brazil (Amphibia: Hylidae). Herpetologica 49: 16-21.
Bokermannohyla martinsi (Bokermann, 1964)	HYLIDAE	1	1	Neotropical	2	4	2010	Leite FS & Eterovick PC. 2010. Description of the tadpole of Bokermannohyla martinsi (Anura: Hylidae), morphological and ecological comparison with related Bokermannohyla tadpoles. Journal of Herpetology 44: 431-440.
Bokermannohyla nanuzae (Bokermann and Sazima, 1973)	HYLIDAE	1	1	Neotropical	1	4	2015	Walker M, Lourenço ACC, Pimenta BVS & Nascimento LB. 2015. Morphological variation, advertisement call, and tadpoles of Bokermannohyla nanuzae (Bokermann, 1973), and taxonomic status of B. feioi (Napoli and Caramaschi, 2004) (Anura, Hylidae, Cophomantini). Zootaxa 3937: 161-178.
Bokermannohyla oxente Lugli and Haddad, 2006	HYLIDAE	1	1	Neotropical	2	4	2015	Magalhães FDM, Mercês EA, Santana DJ, Juncá FA, Napoli MF & Garda AA. 2015. The tadpole of Bokermannohyla flavopicta Leite, Pezzuti and Garcia, 2012 and oral cavity anatomy of the tadpole of B. oxente Lugli and Haddad, 2006 (Anura: Hylidae). South American Journal of Herpetology 10: 211-218.
Bokermannohyla pseudopseudis (Miranda-Ribeiro, 1937)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Bokermannohyla sagarana Leite, Pezzuti, and Drummond, 2011	HYLIDAE	1				8	2017	Pezzuti TL. 2017. Evolução e diversificação da morfologia larval na tribo Cophomantini Hoffmann, 1878 (Hylinae, Hylidae). PhD Dissertation, Universidade Federal de Minas Gerais.
Bokermannohyla sapiranga Brandão, Magalhães, Garda, Campos, Sebben, and Maciel, 2012	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Bokermannohyla saxicola (Bokermann, 1964)	HYLIDAE	1	1	Neotropical	2	4	2001	Eterovick PC & Brandão RA. 2001. A description of the tadpoles and advertisement calls of members of the Hyla pseudopseudis group. Journal of Herpetology 35: 442-450.
Bokermannohyla sazimai (Cardoso and Andrade, 1982)	HYLIDAE	1	1	Neotropical	1	4	1982	Cardoso AJ & Andrade GV. 1982. Nova especie de Hyla do Parque Nacional Serra da Canastra. Revista Brasileira de Biologia 42: 589-593.
Bokermannohyla vulcaniae (Vasconcelos and Giarretta, 2005)	HYLIDAE	1	1	Neotropical	1	4	2013	Gaiga R, Loiola C, Mângia S & Pirani RM. 2013. Advertisement call and tadpoles of Bokermannohyla vulcaniae (Vasconcelos and Giarretta,

								2003)(Amphibia: Anura: Hylidae). South American Journal of Herpetology 8: 127-131.
Bromeliahyla bromeliacia (Schmidt, 1933)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Bromeliahyla dendroscarta (Taylor, 1940)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Callimedusa atelopoides (Duellman, Cadle, and Cannatella, 1988)	HYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Callimedusa baltea (Duellman and Toft, 1979)	HYLIDAE	1	1	Neotropical	2	4	1979	Duellman WE & Toft CA. 1979. Anurans from the Serranía de Sira, Amazonian Perú: Taxonomy and biogeography. Herpetologica 35: 60-70.
Callimedusa duellmani (Cannatella, 1982)	HYLIDAE	1	1	Neotropical	1	4	1982	Cannatella DC. 1982. Leaf-frogs of the Phyllomedusa perinesos group (Anura: Hylidae). Copeia 1982: 501-513.
Callimedusa ecuatoriana (Cannatella, 1982)	HYLIDAE	1	1	Neotropical	1	4	2014	Brito-M J, Almendariz A & Batallas-R D. 2014. Phyllomedusa ecuatoriana Cannatella (Amphibia: Hylidae): variacion, description del renacuajo, vocalizacion y anotaciones sobre la historia natural. Papeis Avulsos de Zoologia 54: 419-433.
Callimedusa perinesos (Duellman, 1973)	HYLIDAE	1	1	Neotropical	2	4	1982	Cannatella DC. 1982. Leaf-frogs of the Phyllomedusa perinesos group (Anura: Hylidae). Copeia 1982: 501-513.
Callimedusa tomopterna (Cope, 1868)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Charadrahyla altipotens (Duellman, 1968)	HYLIDAE	1	1	Nearctic	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Charadrahyla chaneque (Duellman, 1961)	HYLIDAE	1	1	Nearctic	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Charadrahyla juanitae (Snyder, 1972)	HYLIDAE	1	1	Nearctic	5	4	2016	Köhler G, Gomez Trejo Pérez R, Reuber V, Wehrenberg G & Méndez de la Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). Mesoamerican Herpetology 3: 639-660.
Charadrahyla nephila (Mendelson and Campbell, 1999)	HYLIDAE	1	1	Nearctic	2	4	1965	Duellman WE. 1965. Frogs of the Hyla taeniopus group. Copeia 1965: 159-168.
Charadrahyla pinorum (Taylor, 1937)	HYLIDAE	1	1	Nearctic	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Charadrahyla taeniopus (Günther, 1901)	HYLIDAE	1	1	Nearctic	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Charadrahyla trux (Adler and Dennis, 1972)	HYLIDAE	1	1	Nearctic	2	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Corythomantis botoque Marques, Haddad, and Garda, 2021	HYLIDAE	1	1	Neotropical	2	4	2021	Marques R, Haddad CFB & Gara AA. 2021. There and back again from monotypy: a new species of the Casque-Headed Corythomantis Boulenger 1896 (Anura, Hylidae) from the Espinhaço Mountain Range, Brazil. Herpetologica 77: 56-71.
Corythomantis greeningi Boulenger, 1896	HYLIDAE	1	1	Neotropical	2	4	2008	Juncá FA, Carneiro MCL & Nascimento RN. 2008. Is a dwarf population of Corythomantis greeningi Boulenger, 1896 (Anura, Hylidae) a new species?. Zootaxa 1686: 48-56.
Cruziohyla calcarifer (Boulenger, 1902)	HYLIDAE	1	1	Neotropical	3	4	2021	Gray AR, Taupp K, Denés L, Elsner-Gearing F & Bewick D. 2021. Description of the tadpole of Cruziohyla calcarifer (Boulenger, 1902) (Amphibia, Anura, Phyllomedusidae). Herpetological Journal 31: 170-176.
Cruziohyla craspedopus (Funkhouser, 1957)	HYLIDAE	1	1	Neotropical	2	4	1991	Hoogmoed M & Cadle J. 1991. Natural history and distribution of Agalychnis craspedopus (Funkhouser, 1957) (Amphibia: Anura: Hylidae). Zoologische Mededelingen. Leiden 65: 129-142.
Cruziohyla sylviae Gray, 2018	HYLIDAE	1	1	Panamanian	2	4	1987	Donnelly MA, Guyer C, Krempels DM & Braker HE. 1987. The tadpole of Agalychnis calcarifer (Anura: Hylidae). Copeia 1987: 247-250.
Dendropsophus anceps (Lutz, 1929)	HYLIDAE	1	1	Neotropical	2	4	2000	Wogel H, Abrunhosa P & Pombal JP. 2000. Descrição dos girinos de cinco especies de anuros do sudeste do Brasil (Hylidae, Leptodactylidae, Microhylidae). Boletín del Museo Nacional Zoología NS 427: 1-16.
Dendropsophus arndti Caminer, Milá, Jansen, Fouquet, Venegas, Chávez, Loughheed, and Ron, 2017	HYLIDAE	1	1	Neotropical	2	4	1991	Gomes MR & Peixoto OL. 1991. Larvas de Hyla do grupo "leucophyllata" com a descrição da de H. elegans Wied, 1824 e notas sobre a variação do padrão de colorido do adulto nesta espécie (Anura, Hylidae). Revista Brasileira de Biologia 51: 257-262.
Dendropsophus berthalutzae (Bokermann, 1962)	HYLIDAE	1	1	Neotropical	2	4	1963	Bokermann WCA. 1963. Girinos de anfibios Brasileiros - 1. (Amphibia - Salientia). Anais da Academia Brasileira Ciencias 35: 465-474.
Dendropsophus bifurcus (Andersson, 1945)	HYLIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.

Dendropsophus bipunctatus (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	1991	Cruz CAG & Dias AG. 1991. Girinos do grupo “microcephala” do Estado do Rio de Janeiro (Amphibia, Anura, Hylidae). Revista Brasileira Zoologia 7: 679-683.
Dendropsophus bogerti (Cochran and Goin, 1970)	HYLIDAE	1	1	Neotropical	2	4	1997	Kaplan M. 1997. On the status of Hyla bogerti Cochran and Goin. Journal of Herpetology 31: 536-541.
Dendropsophus bokermanni (Goin, 1960)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Dendropsophus branneri (Cochran, 1948)	HYLIDAE	1	1	Neotropical	1	4	2015	De Abreu RO, Junca FA, Souza I & Napoli MF. 2015. The tadpole of Dendropsophus branneri (Cochran, 1948)(Amphibia, Anura, Hylidae). Zootaxa 3946: 296-300.
Dendropsophus brevifrons (Duellman and Crump, 1974)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus carnifex (Duellman, 1969)	HYLIDAE	1	1	Neotropical	2	4	1969	Duellman WE. 1969. A new species of frog in the Hyla parviceps group from Ecuador. Herpetologica 25: 241-247.
Dendropsophus columbianus (Boettger, 1892)	HYLIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Dendropsophus counani Fouquet, Orrico, Ernst, Blanc, Martinez, Vacher, Rodrigues, Ouboter, Jairam, and Ron, 2015	HYLIDAE	1	1	Neotropical	5	4	2015	Fouquet A, Orrico VGD, Ernst R, Blanc M, Martinez Q, Vacher JP, Rodrigues MT, Ouboter P, Jairam R, Ron S. 2015. A new Dendropsophus Fitzinger, 1843 (Anura: Hylidae) of the parviceps group from the lowlands of the Guiana Shield. Zootaxa 4052: 39–64
Dendropsophus decipiens (Lutz, 1925)	HYLIDAE	1	1	Neotropical	2	4	2000	Pugliese A, Alves ACR & Carvalho-e-Silva SP. 2000. The tadpoles of Hyla oliveirai and Hyla decipiens with notes on the Hyla microcephala group (Anura, Hylidae). Alytes 18: 73-80.
Dendropsophus ebraccatus (Cope, 1874)	HYLIDAE	1	1	Panamanian	2	4	1963	Duellman WE. 1963. Amphibians and reptiles of the rainforests of Southern El Petén, Guatemala. University of Kansas publications, Museum of Natural History 15: 205-249.
Dendropsophus elegans (Wied-Neuwied, 1824)	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Dendropsophus garagoensis (Kaplan, 1991)	HYLIDAE	1	1	Neotropical	1	4	1991	Kaplan M. 1991. A new species of Hyla from the eastern slope of the Cordillera Oriental in northern Colombia. Journal of Herpetology 25: 313-316.

Dendropsophus giesleri (Mertens, 1950)	HYLIDAE	1	1	Neotropical	2	4	1998	Santos CS, Alves ACR & Carvalho-e-Silva SP. 1998. Description of the tadpoles of Hyla giesleri and Hyla microps from southeastern Brazil. Journal of Herpetology 32: 61-66.
Dendropsophus haddadi (Bastos and Pombal, 1996)	HYLIDAE	1	1	Neotropical	2	4	2012	Lourenço-de-Moraes LF, Campos FS T Toledo LF. 2012. The tadpole of Dendropsophus haddadi (Bastos & Pombal 1996)(Hylidae: Hylinae). Zootaxa 3476: 86-88.
Dendropsophus haraldschultzi (Bokermann, 1962)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus leali (Bokermann, 1964)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus leucophyllatus (Beireis, 1783)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus limai (Bokermann, 1962)	HYLIDAE	1				-		
Dendropsophus luteocellatus (Roux, 1927)	HYLIDAE		1	Neotropical	2	4	1997	Mijares-Urrutia A & Hero J. 1997. Los renacuajos de Hyla luteocellata e H. vigilans. Revista Biología Tropical 45: 585-592.
Dendropsophus marmoratus (Laurenti, 1768)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus mathiassoni (Cochran and Goin, 1970)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Dendropsophus melanargyreus (Cope, 1887)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus meridensis (Rivero, 1961)	HYLIDAE	1	1	Neotropical	2	4	1990	Mijares-Urrutia A. 1990. El renacuajo de Hyla meridensis (Anura: Hylidae) de los Andes de Venezuela. Revista Biología Tropical 38: 231-234.
Dendropsophus meridianus (Lutz, 1954)	HYLIDAE	1	1	Neotropical	2	4	1991	Cruz CAG & Dias AG. 1991. Girinos do grupo "microcephala" do Estado do Rio de Janeiro (Amphibia, Anura, Hylidae). Revista Brasileira Zoologia 7: 679-683.
Dendropsophus microcephalus (Cope, 1886)	HYLIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.

Dendropsophus microps (Peters, 1872)	HYLIDAE	1	1	Neotropical	2	4	1998	Santos CS, Alves ACR & Carvalho-e-Silva SP. 1998. Description of the tadpoles of Hyla giesleri and Hyla microps from southeastern Brazil. Journal of Herpetology 32: 61-66.
Dendropsophus minutus (Peters, 1872)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus nahdereri (Lutz and Bokermann, 1963)	HYLIDAE	1	1	Neotropical	2	4	1999	Peixoto OL & Gomes MR. 1999. The tadpole of Hyla nahdereri Lutz and Bokermann, 1963. Journal of Herpetology 33: 477-479.
Dendropsophus nanus (Boulenger, 1889)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus nekronastes Dias, Haddad, Argôlo, and Orrico, 2017	HYLIDAE		1		2	4	2022	Mira-Mendes CVC Souza C, Neto S, Orrico VGD, Solé M, Le Pendu Y & Dias IR. 2022. A baby zombie: The tadpole of Dendropsophus nekronastes (Anura: Hylidae). Journal of Herpetology 56: 266-273
Dendropsophus norandinus Rivera-Correa and Gutiérrez-Cárdenas, 2012	HYLIDAE	1	1	Neotropical	2	4	2012	Rivera-Correa M & Gutierrez-Cardenas PDA. 2012. A new highland species of treefrog of the Dendropsophus columbianus group (Anura: Hylidae) from the Andes of Colombia. Zootaxa 3486: 50-62.
Dendropsophus novaisi (Bokermann, 1968)	HYLIDAE	1	1	Neotropical	2	4	2018	Ruas DS, Mira-Mendes CV, Grande ML, Zina J & Solé M. 2018. The tadpole of Dendropsophus novaisi (Bokermann, 1968) (Anura: Hylidae), with comments on natural history. Zootaxa 4375: 296-300.
Dendropsophus oliveirai (Bokermann, 1963)	HYLIDAE	1	1	Neotropical	2	4	2000	Pugliese A, Alves ACR & Carvalho-e-Silva SP. 2000. The tadpoles of Hyla oliveirai and Hyla decipiens with notes on the Hyla microcephala group (Anura, Hylidae). Alytes 18: 73-80.
Dendropsophus padreluna (Kaplan and Ruiz-Carranza, 1997)	HYLIDAE		1	Neotropical	1	4	1997	Kaplan M & Ruiz-Carranza PM. 1997. Two new species of Hyla from the Andes of central Colombia and their relationships to other small Andean Hyla. Journal of Herpetology 31: 230-244.
Dendropsophus parviceps (Boulenger, 1882)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus pauiniensis (Heyer, 1977)	HYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Dendropsophus pelidnus (Duellman 1989)	HYLIDAE	1	1	Neotropical	2	4	1998	Mijares-Urrutia A. 1998. Los renacuajos de los anuros (Amphibia) altoandinos de Venezuela: morfología externa y claves. Revista de Biología Tropical 46: 119-143.
Dendropsophus phlebodes (Stejneger, 1906)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Dendropsophus pseudomeridianus (Cruz, Caramaschi, and Dias, 2000)	HYLIDAE	1	1	Neotropical	2	4	2000	Cruz CAG, Caramaschi U & Dias AG. 2000. Especie nova de Hyla Laurenti, 1768 do estado do Rio de Janeiro, Brasil (Amphibia, Anura, Hylidae). Boletim do Museo Nacional Zoologia 434: 1-8.
Dendropsophus reticulatus (Jiménez de la Espada, 1870)	HYLIDAE	1					-	
Dendropsophus rhodopeplus (Günther, 1858)	HYLIDAE	1	1	Neotropical	2	4	1972	Duellman WE. 1972. The systematic status and life history of Hyla rhodopepla Gunther. Herpetologica 28: 369-375.
Dendropsophus riveroi (Cochran and Goin, 1970)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Dendropsophus rossalleni (Goin, 1959)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus rubicundulus (Reinhardt and Lütken, 1862)	HYLIDAE	1	1	Neotropical	2	4	2001	Pugliese A, Alves ACR Jr & PoMbal JP. 2001. The tadpole of Hyla rubicundula (Anura, Hylidae). Journal of Herpetology 35: 686-688.
Dendropsophus ruschii (Weygoldt and Peixoto, 1987)	HYLIDAE	1	1	Neotropical	2	4	1987	Weygoldt P & Peixoto OL. 1987. Hyla ruschii n. sp. a new frog from the Atlantic Forest Domain in the State of Espirito Santo, Brazil (Amphibia, Hylidae). Studies of Neotropical Fauna and Environment 22: 237-247.
Dendropsophus salli Jungfer, Reichle, and Piskurek, 2010	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Dendropsophus sanborni (Schmidt, 1944)	HYLIDAE	1	1	Neotropical	2	4	1963	Bokermann WCA. 1963. Girinos de anfíbios Brasileiros - 1. (Amphibia - Salientia). Anais da Academia Brasileira Ciencias 35: 465-474.
Dendropsophus sarayacuensis (Shreve, 1935)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Dendropsophus seniculus (Cope, 1868)	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Dendropsophus soaresi (Caramaschi and Jim, 1983)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Dendropsophus stingi (Kaplan, 1994)	HYLIDAE	1	1	Neotropical	2	4	1994	Kaplan M. 1994. A new species of frog of the genus Hyla from the Cordillera Oriental in northern Colombia with comments on the taxonomy of Hyla minuta. Journal of Herpetology 28: 79-87.

Dendropsophus studerae (Carvalho-e-Silva, Carvalho-e-Silva, and Izecksohn, 2003)	HYLIDAE	1	1	Neotropical	3	4	2003	Carvalho-e-Silva SP, Carvalho-e-Silva AMPT & Izecksohn E. 2003. Nova especie de Hyla Laurenti do grupo de H. microcephala Cope (Amphibia, Anura, Hylidae) do nordeste do Brasil. Revista Brasileira de Zoologia 20: 553-558.
Dendropsophus subocularis (Dunn, 1934)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Dendropsophus timbeba (Martins and Cardoso, 1987)	HYLIDAE	1	1	Neotropical	2	4	1992	Wild ER. 1992. The tadpoles of Hyla fasciata and H. allenorum, with a key to the tadpoles of the Hyla parviceps group (Anura, Hylidae). Herpetologica 48: 439-447.
Dendropsophus triangulum (Günther, 1869)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Dendropsophus virolinensis (Kaplan and Ruiz-Carranza, 1997)	HYLIDAE		1	Neotropical	1	4	1997	Kaplan M & Ruiz-Carranza PM. 1997. Two new species of Hyla from the Andes of central Colombia and their relationships to other small Andean Hyla. Journal of Herpetology 31: 230-244.
Dendropsophus walfordi (Bokermann, 1962)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Dendropsophus wernerii (Cochran, 1952)	HYLIDAE	1	1	Neotropical	3	4	2011	Oliveira ISC. 2011. Sítio de vocalização, dominância e girino de Dendropsophus wernerii (Cochran, 1952) e análise citogenética de quatro espécies sintópicas de Dendropsopsophus em area de floresta Atlântica no Paraná. MSc Dissertation, Universidade Federal fo Paraná.
Dryophytes andersonii (Baird, 1854)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes arenicolor (Cope, 1866)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes avivoca (Viosca, 1928)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes chrysoscelis (Cope, 1880)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes cinereus (Schneider, 1799)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes euphorbiaceus (Günther, 1858)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Dryophytes eximius (Baird, 1854)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Dryophytes femoralis (Daudin, 1800)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes gratusus (LeConte, 1856)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes immaculatus (Boettger, 1888)	HYLIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Dryophytes japonicus (Günther, 1859)	HYLIDAE	1	1	Sino-Japanese	1	1	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Dryophytes plicatus (Brocchi, 1877)	HYLIDAE	1	1	Nearctic	1	4	1996	Kaplan M & Ramirez-Bautista A. 1996. Description of the tadpole of Hyla plicata with comments on the taxonomic value of the larval internal oral morphology. Journal of Herpetology 30: 530-533.
Dryophytes squirellus (Daudin, 1800)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Dryophytes suweonensis (Kuramoto, 1980)	HYLIDAE	1	1	Nearctic	3	2	2020	Borzée A, Messenger KR, Chae S, Andersen D, Groffen J, Kim YI, An J, Othman SN, Ri K, Man TY, Bae Y, Ren JL, Li JT, Chuang MF, Yi y, ShinY, Kwon T, Jang Y & Min MS. 2020. Yellow sea mediated segregation between North East Asian Dryophytes species. PloS ONE 15: e0234299.
Dryophytes versicolor (LeConte, 1825)	HYLIDAE	1	1	Nearctic	1	2	1946	Walker CF. 1946. The amphibians of Ohio, Part I. The frogs and toads (Order Salientia). Ohio State Museum of Science Bulletin 1: 1-109.
Dryophytes walkeri (Stuart, 1954)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Dryophytes wrightorum (Taylor, 1939)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Duellmanohyla chamulae (Duellman, 1961)	HYLIDAE	1	1	Panamanian	2	4	1963	Duellman WE. 1963. A review of the Middle American tree frogs of the genus Ptychohyla University of Kansas Publications, Museum of Natural History 15: 297-349.
Duellmanohyla ignicolor (Duellman, 1961)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Duellmanohyla legleri (Taylor, 1958)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Duellmanohyla rufiocularis (Taylor, 1952)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Duellmanohyla salvadorensis (Mertens, 1952)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Duellmanohyla salvavida (McCranie and Wilson, 1986)	HYLIDAE	1	1	Panamanian	2	4	1990	McCranie JR & Wilson LD. 1990. A description of the tadpole of Hyla salvavida (Anura: Hylidae). Copeia 1990: 1152-1154.
Duellmanohyla schmidtorum (Stuart, 1954)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Duellmanohyla soralia (Wilson and McCranie, 1985)	HYLIDAE	1	1	Panamanian	2	4	1985	Wilson LD & McCranie JR. 1985. A new species of red-eyed Hyla of the uranochroa group (Anura: Hylidae) from the Sierra de Omoa of Honduras. Herpetologica 41: 133-140.
Duellmanohyla uranochroa (Cope, 1875)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Ecnomiohyla fimbrimembra (Taylor, 1948)	HYLIDAE	1	1	Panamanian	2	4	1980	Savage JM. 1980. The tadpole of the Costa Rican fringe-limbed tree-frog, Hyla fimbrimembra. Proceedings of the Biological Society of Washington 93: 1177-1183.
Ecnomiohyla rabborum Mendelson, Savage, Griffith, Ross, Kubicki, and Gagliardo, 2008	HYLIDAE	1	1	Panamanian	1	4	2008	Mendelson JR, Savage JM, Griffith E, Ross H, Kubicki B & Gagliardo R. 2008. Spectacular new gliding species of Ecnomiohyla (Anura: Hylidae) from central Panama. Journal of Herpetology 42: 750-759.
Ecnomiohyla salvaje (Wilson, McCranie, and Williams, 1985)	HYLIDAE	1	1	Panamanian	2	4	1985	Wilson LD & McCranie JR. 1985. A new species of red-eyed Hyla of the uranochroa group (Anura: Hylidae) from the Sierra de Omoa of Honduras. Herpetologica 41: 133-140.
Ecnomiohyla sukia Savage and Kubicki, 2010	HYLIDAE	1	1	Panamanian	2	4	2023	Salazar S, Rojas C, Aspinall V & Abarca JG. 2023. Oophagy in the tree-hole dwelling tadpoles of Ecnomiohyla sukia (Hylidae) in Costa Rica. Revista Latinoamericana de Herpetología 6: 1-5.
Exerodonta melanomma (Taylor, 1940)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Exerodonta smaragdina (Taylor, 1940)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Exerodonta sumichrasti Brocchi, 1879	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Exerodonta xera (Mendelson and Campbell, 1994)	HYLIDAE	1	1	Nearctic	1	4	2003	Canseco-Marquez L, Gutiérrez-Mayén G & Mendelson III Jr. 2003. Distribution and natural history of the hylid frog Hyla xera in the

									Tehuacan-Cuicatlan Vally, Mexico, with a description of the tadpole. The Southwestern Naturalist 48: 670-675.
Hyla annectans (Jerdon, 1870)	HYLIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.	
Hyla arborea (Linnaeus, 1758)	HYLIDAE	1	1	Palearctic	2	4	2018	Miaud C & Muratet J. 2018. Les Amphibiens de France Guide d'identification des oeufs et des larves. Éditions Quæ, Versailles.	
Hyla carthaginiensis Dufresnes, Beddek, Skorinov, Fumagalli, Perrin, Crochet, and Litvinchuk, 2019	HYLIDAE	1	1	Saharo-Arabian	1	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.	
Hyla chinensis Günther, 1858	HYLIDAE	1	1	Sino-Japanese	1	4	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.	
Hyla hallowellii Thompson, 1912	HYLIDAE	1				9	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.	
Hyla intermedia Boulenger, 1882	HYLIDAE	1				-			
Hyla meridionalis Boettger, 1874	HYLIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.	
Hyla molleri Bedriaga, 1889	HYLIDAE	1	1	Palearctic	2	4	2018	Miaud C & Muratet J. 2018. Les Amphibiens de France Guide d'identification des oeufs et des larves. Éditions Quæ, Versailles.	
Hyla orientalis Bedriaga, 1890	HYLIDAE	1				-			
Hyla sanchiangensis Pope, 1929	HYLIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Hyla sarda (De Betta, 1853)	HYLIDAE	1	1	Palearctic	2	4	2018	Miaud C & Muratet J. 2018. Les Amphibiens de France Guide d'identification des oeufs et des larves. Éditions Quæ, Versailles.	
Hyla savignyi Audouin, 1827	HYLIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.	
Hyla simplex Boettger, 1901	HYLIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.	
Hyla tsinlingensis Liu and Hu, 1966	HYLIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.	
Hylomantis aspera Peters, 1873	HYLIDAE	1	1	Neotropical	2	4	2007	Pimenta BVS, Nunes I & Cruz CAG. 2007. Notes on the poorly known phyllomedusine frog Hylomantis aspera Peters, 1872 (Anura, Hylidae). South American Journal of Herpetology 2: 206-214.	

Hylomantis granulosa (Cruz, 1989)	HYLIDAE	1	1	Neotropical	3	4	2007	Nascimento FAC & Skuk GO. 2007. Description of the tadpole of Hylomantis granulosa (Anura: Hylidae). Zootaxa 1663: 59-65.
Hyloscirtus alytolylax (Duellman, 1972)	HYLIDAE	1	1	Neotropical	1	4	1972	Duellman WE. 1972. A review of the neotropical frogs of the Hyla bogotensis group. Occasional Papers of the Museum of Natural History, University of Kansas 11: 1-31.
Hyloscirtus antioquia Rivera-Correa and Faivovich, 2013	HYLIDAE	1	1	Neotropical	3	4	2020	Rivera-Correa M & Faivovich J. 2020. The tadpole of the stream treefrog Hyloscirtus antioquia (Anura: Hylidae: Cophomantini). Studies on Neotropical Fauna and Environment 56: 203-209.
Hyloscirtus armatus (Boulenger, 1902)	HYLIDAE	1	1	Neotropical	1	4	1991	Cadle JE & Altig R. 1991. Two lotic tadpoles from the Andes of southern Peru: Hyla armata and Bufo veraguensis, with notes on the call of Hyla armata (Amphibia: Anura: Hylidae and Bufonidae). Studies on Neotropical Fauna and Environment 26: 45-53.
Hyloscirtus bogotensis Peters, 1882	HYLIDAE	1	1	Neotropical	1	3	1972	Duellman WE. 1972. A review of the neotropical frogs of the Hyla bogotensis group. Occasional Papers of the Museum of Natural History, University of Kansas 11: 1-31.
Hyloscirtus callipeza (Duellman, 1989)	HYLIDAE	1	1	Neotropical	1	2	1998	Mijares-Urrutia A. 1998. Los renacuajos de los anuros (Amphibia) altoandinos de Venezuela: morfología externa y claves. Revista de Biología Tropical 46: 119-143.
Hyloscirtus caucanus (Ardila-Robayo, Ruiz-Carranza, and Roa-Trujillo, 1993)	HYLIDAE	1	1	Neotropical	2	4	1993	Ardila RMC, Ruiz PM & Sosa SH. 1993. Una nueva especie de Hyla del grupo larinopygion (Amphibia: Anura: Hylidae) del sur de la Cordillera Central de Colombia. Revista Academia Colombiana Ciencias Exactas, Fisicas y Naturales 18: 559-566.
Hyloscirtus charazani (Vellard, 1970)	HYLIDAE	1	1	Neotropical	2	4	2005	Lötters S, Reichle S, Faivovich J & Bain RH. 2005. The stream-dwelling tadpole of Hyloscirtus charazani (Anura: Hylidae) from Andean Bolivia. Studies on Neotropical Fauna and Environment. Amsterdam 40: 181–184.
Hyloscirtus colymba (Dunn, 1931)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Hyloscirtus condor Almendáriz, Brito-M., Batallas-R., and Ron, 2014	HYLIDAE	1	1	Neotropical	2	4	2014	Almendáriz CA, Brito J, Batallas D & Ron S. 2014. Una especie nueva de rana arbórea del género Hyloscirtus (Amphibia: Anura: Hylidae) de la Cordillera del Cóndor. Papéis Avulsos de Zoologia 54: 33-49.
Hyloscirtus denticulentus (Duellman, 1972)	HYLIDAE	1	1	Neotropical	1	4	1972	Duellman WE. 1972. A review of the neotropical frogs of the Hyla bogotensis group. Occasional Papers of the Museum of Natural History, University of Kansas 11: 1-31.
Hyloscirtus hillisi Ron, Caminer, Varela-Jaramillo, and Almeida-Reinoso, 2018	HYLIDAE	1	1	Neotropical	2	4	2018	Ron SR, Caminer MA, Varda-Jaramillo A & Almeida-Reinoso D. 2018. A new treefrog from Cordillera del Condor with comments on the

								biogeographic affinity between Cordillera del Condor and the Guianan tepuis (Anura, Hylidae, Hyloscirtus). ZooKeys 809: 97-124.
Hyloscirtus jahni (Rivero, 1961)	HYLIDAE	1	1	Neotropical	1	4	1985	La Marca E. 1985. Systematics and ecological observations on the neotropical frogs Hyla jahni and Hyla platydactyla. Journal of Herpetology 19: 227-237.
Hyloscirtus larinopygion (Duellman, 1973)	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus lascinius (Rivero, 1970)	HYLIDAE	1	1	Neotropical	1	4	1992	Mijares Urrutia A. 1992. El renacuajo de Hyla lascinia, con aportes al conocimiento de las renacuajos de Hyla jahni e Hyla platydactyla (Hylidae) a los Andes venezolanos. Alytes 10: 91-98.
Hyloscirtus lindae (Duellman and Altig, 1978)	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus lynchi (Ruiz-Carranza and Ardila-Robayo, 1991)	HYLIDAE	1				9	2010	Sánchez DA. 2010. Larval development and synapomorphies for species groups of Hyloscirtus Peters, 1882 (Anura: Hylidae: Cophomantini). Copeia 2010: 351-363.
Hyloscirtus palmeri (Boulenger, 1908)	HYLIDAE	1				9	2010	Sánchez DA. 2010. Larval development and synapomorphies for species groups of Hyloscirtus Peters, 1882 (Anura: Hylidae: Cophomantini). Copeia 2010: 351-363.
Hyloscirtus pantostictus (Duellman and Berger, 1982)	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus phyllognathus (Melin, 1941)	HYLIDAE	1	1	Neotropical	1	4	1972	Duellman WE. 1972. A review of the neotropical frogs of the Hyla bogotensis group. Occasional Papers of the Museum of Natural History, University of Kansas 11: 1-31.
Hyloscirtus piceigularis (Ruiz-Carranza and Lynch, 1982)	HYLIDAE	1	1	Neotropical	1	4	1982	Ruiz Carranza PW & Lynch JD. 1982. Dos nuevas especies de Hyla (Amphibia: Anura) de Colombia, con aportes al conocimiento de Hyla bogotensis. Caldasia 13: 647-671.

Hyloscirtus platydactylus (Boulenger, 1905)	HYLIDAE	1	1	Neotropical	1	4	1972	Duellman WE. 1972. A review of the neotropical frogs of the Hyla bogotensis group. Occasional Papers of the Museum of Natural History, University of Kansas 11: 1-31.
Hyloscirtus princecharlesi Coloma, Carvajal-Endara, Dueñas, Paredes-Recalde, Morales-Mite, Almeida-Reinoso, Tapia, Hutter, Toral-Contreras, and Guayasamin, 2012	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus psarolaimus (Duellman and Hillis, 1990)	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus ptychodactylus (Duellman and Hillis, 1990)	HYLIDAE	1	1	Neotropical	2	3	1990	Duellman WE & Hillis DM. 1990. Systematics of the Hyla larinopygion group. Occasional Papers of the Museum of Natural History, University of Kansas 134: 1-23.
Hyloscirtus simmonsii (Duellman, 1989)	HYLIDAE	1				9	2010	Sánchez DA. 2010. Larval development and synapomorphies for species groups of Hyloscirtus Peters, 1882 (Anura: Hylidae: Cophomantini). Copeia 2010: 351-363.
Hyloscirtus staufferorum (Duellman and Coloma, 1993)	HYLIDAE	1	1	Neotropical	2	4	1993	Duellman WE & Coloma LA. 1993. Hyla staufferorum, a new species of treefrog of the Hyla larinopygion group from the cloud forests of Ecuador. Occasional Papers of the Museum of Natural History, University of Kansas 161: 1-11.
Hyloscirtus tapichalaca (Kizirian, Coloma, and Paredes-Recalde, 2003)	HYLIDAE	1	1	Neotropical	2	1	1997	Duellman WE, De la Riva I & Wild ER. 1997. Frogs of the Hyla armata and Hyla pulchella groups in the Andes of South America, with definitions and analyses of phylogenetic relationships of Andean groups of Hyla. Scientific Papers of the Natural History Museum, The University of Kansas 3: 1-41.
Hyloscirtus tigrinus Mueses-Cisneros and Anganoy-Criollo, 2008	HYLIDAE	1	1	Neotropical	3	4	2012	Coloma LA, Carvajal-Endara S, Duenas JF, Paredes-Recalde A, Morales-Mite M, Almeida-Reinoso D, ... & Guayasamin JM. 2012. Molecular phylogenetics of stream treefrogs of the Hyloscirtus larinopygion group (Anura: Hylidae), and description of two new species from Ecuador. Zootaxa 3364: 1-78.
Hyloscirtus torrenticola (Duellman and Altig, 1978)	HYLIDAE	1	1	Neotropical	2	4	1978	Duellman WE & Altig R. 1978. New species of tree frogs (Hylidae) from the Andes of Colombia and Ecuador. Herpetologica 34: 177-185.
Isthmohyla angustilineata (Taylor, 1952)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Isthmohyla calypsa (Lips, 1996)	HYLIDAE	1	1	Panamanian	2	4	1996	Lips KR. 1996. New treefrog from the Cordillera de Talamanca of Central America with a discussion of systematic relationships in the Hyla lancasteri group. Copeia 1996: 615-626.
Isthmohyla debilis (Taylor, 1952)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla graceae (Myers and Duellman, 1982)	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Isthmohyla lancasteri (Barbour, 1928)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla picadoi (Dunn, 1937)	HYLIDAE	1				-		
Isthmohyla pictipes (Cope, 1875)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla pseudopuma (Günther, 1901)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla rivularis (Taylor, 1952)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla tica (Starrett, 1966)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Isthmohyla zeteki (Gauge, 1929)	HYLIDAE	1	1	Panamanian	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Itapotihyla langsdorffii (Duméril and Bibron, 1841)	HYLIDAE	1	1	Neotropical	2	4	2007	Pimenta BV & Canedo C. 2007. Description of the tadpole of Itapotihyla langsdorffii (Anura: Hylidae). Zootaxa 1387: 39-46.
Julianus camposseabrai (Bokermann, 1968)	HYLIDAE	1	1	Neotropical	3	4	2019	Barreto GS, Del Grande ML, Napoli MF, Garda AA & Juncá FA. 2019. The tadpole of Scinax camposseabrai (Bokermann) (Amphibia, Anura, Hylidae). Zootaxa 4674: 393-396.
Julianus fontanarrosai (Baldo, Araujo-Vieira, Cardozo, Borteiro, Leal, Pereyra, Kolenc, Lyra, Garcia, Haddad, and Faivovich, 2019)	HYLIDAE	1	1	Neotropical	2	4	2019	Baldo D, Araujo-Vieira K, Cardozo D, Borteiro C, Leal F, Pereyra MO, Kolenc F, Lyra M, García PCA, Hadda CFB & Faivovich J. 2019. A review of the elusive bicolored iris Snouted Treefrogs (Anura: Hylidae: Scinax uruguayus group). PloS ONE 14: e0222131.
Julianus pinimus (Bokermann and Sazima, 1973)	HYLIDAE	1	1	Neotropical	2	4	1973	Bokermann WCA & Sazima I. 1973. Anfíbios da Serra do Cipo, Minas Gerais, Brasil. 1. Espécies novas de "Hyla" (Anura, Hylidae). Revista Brasileira Biologia 33: 329-336.

Julianus uruguayus (Schmidt, 1944)	HYLIDAE	1	1	Neotropical	2	4	2003	Kolenc F, Borteiro C & Tedros M. 2003. La larva de Hyla uruguay Schmidt, 1944 (Anura: Hylidae), con comentarios sobre su biología en Uruguay y su status taxonómico. Cuadernos de Herpetologia 17: 87-100.
Litoria adelaidensis (Gray, 1841)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria amboinensis (Horst, 1883)	HYLIDAE	1	1	Australian	2	4	1968	Tyler MJ. 1968. Papuan hylid frogs of the genus Hyla. Zoologische Verhandelingen 96: 1-203.
Litoria arfakiana (Peters and Doria, 1878)	HYLIDAE	1	1	Australian	2	4	2006	Günther R. 2006. Derived reproductive modes in New Guinea anuran amphibians and description of a new species with paternal care in the genus Callulops (Microhylidae). Journal of Zoology 268: 153-170.
Litoria aurifera Anstis, Tyler, Roberts, Price, and Doughty, 2010	HYLIDAE	1	1	Australian	3	4	2010	Anstis M, Tyler MJ, Roberts JD, Price LC & Doughty P. 2010. A new species of Litoria (Anura: Hylidae) with a highly distinctive tadpole from the north-western Kimberley region of Western Australia. Zootaxa 2550: 39-57.
Litoria bicolor (Gray, 1842)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria burrowsi (Scott, 1942)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria chloristona Menzies, Richards, and Tyler, 2008	HYLIDAE	1				-		
Litoria congenita (Peters and Doria, 1878)	HYLIDAE	1	1	Australian	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Litoria cooloolensis Liem, 1974	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria coplandi (Tyler, 1968)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria darlingtoni (Loveridge, 1945)	HYLIDAE	1	1	Australian	1	1	1963	Tyler MJ. 1963. A taxonomic study of amphibians and reptiles of the central highlands of New Guinea, with notes on their ecology and biology. 2. Anura: Ranidae and Hylidae. Transactions of the Royal Society of South Australia 86: 105-130.
Litoria dentata (Keferstein, 1868)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria electrica Ingram and Corben, 1990	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Litoria euryrnastes Menzies, Richards, and Tyler, 2008	HYLIDAE	1	1	Australian	1	4	1906	Van Kampen PN. 1906. Resultats de l'expedition scientifique Neerlandaise à la Nouvelle-Guine en 1903. EJ Brill, Leiden 5: 163-180.
Litoria everetti (Boulenger, 1897)	HYLIDAE	1	1	Australian	2	3	1927	Smith M. 1927. Contributions to the herpetology of the Indo-Australian Region. Proceedings of the Zoological Society of London 97: 199-226.
Litoria ewingii (Duméril and Bibron, 1841)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria fallax (Peters, 1880)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria freycineti Tschudi, 1838	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria havina Menzies, 1993	HYLIDAE	1	1	Oceanian	2	4	2006	Günther R. 2006. Derived reproductive modes in New Guinea anuran amphibians and description of a new species with paternal care in the genus Callulops (Microhylidae). Journal of Zoology 268: 153-170.
Litoria hilli Hiaso and Richards, 2006	HYLIDAE	1	1	Oceanian	1	4	2007	Kraus F. 2007. A new species of treefrog of the genus Litoria (Hylidae) from the Louisiade Islands, Papua New Guinea. Herpetologica 63: 365-374.
Litoria humboldtorum Günther, 2006	HYLIDAE	1	1	Oceanian	2	4	2006	Günther R. 2006. A remarkable new species of the genus Litoria (Amphibia, Anura, Hylidae) from north-western New Guinea. Mitteilungen Museum fur Naturkunde Zoologie 82: 179-190.
Litoria inermis (Peters, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria iris (Tyler, 1962)	HYLIDAE	1	1	Oceanian	3	2	1963	Tyler MJ. 1963. A taxonomic study of amphibians and reptiles of the central highlands of New Guinea, with notes on their ecology and biology. 2. Anura: Ranidae and Hylidae. Transactions of the Royal Society of South Australia 86: 105-130.
Litoria jervisiensis (Duméril and Bibron, 1841)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria latopalmata Günther, 1867	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria littlejohni White, Whitford, and Mahony, 1994	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria longirostris Tyler and Davies, 1977	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Litoria meiriana (Tyler, 1969)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria microbelos (Cogger, 1966)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria multiplica (Tyler, 1964)	HYLIDAE	1	1	Oceanian	3	4	2014	Anstis M & Richards SJ. 2014. The tadpole of Litoria multiplica (Anura: Hylidae) from Papua New Guinea. Herpetological Bulletin 128: 12-15.
Litoria nasuta (Gray, 1842)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria nigrofrenata (Günther, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria nigropunctata (Meyer, 1875)	HYLIDAE	1				8	1972	Menzies JI. 1972. Papuan tree frogs of the Litoria nigropunctata group. Herpetologica 28: 291-300.
Litoria ollauro Menzies, 1993	HYLIDAE	1				8	1993	Menzies JI. 1993. Systematics of Litoria iris (Anura: Hylidae) and its allies in New Guinea and a note on sexual dimorphism in the group. Australian Journal of Zoology 41: 225-255.
Litoria olongburensis Liem and Ingram, 1977	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria pallida Davies, Martin, and Watson, 1983	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria paraewingi Watson, Loftus-Hills, and Littlejohn, 1971	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria peronii (Tschudi, 1838)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria personata Tyler, Davies, and Martin, 1978	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria revelata Ingram, Corben, and Hosmer, 1982	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Litoria rivicola (Günther and Richards, 2005)	HYLIDAE	1	1	Oceanian	2	4	2005	Günther R & Richards S. 2005. Three new mountain-streams dwelling Litoria (Amphibia, Anura, Hylidae) from western New Guinea. Russian Journal of Herpetology 12: 195-212.
Litoria rothii (De Vis, 1884)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

<i>Litoria rubella</i> (Gray, 1842)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria staccato</i> Doughty and Anstis, 2007	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria tornieri</i> (Nieden, 1923)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria tyleri</i> Martin, Watson, Gartside, Littlejohn, and Loftus-Hills, 1979	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria verreauxii</i> (Duméril, 1853)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria vocivincens</i> Menzies, 1972	HYLIDAE	1	1	Oceanian	2	2	1972	Menzies JI. 1972. Papuan tree frogs of the <i>Litoria nigropunctata</i> group. <i>Herpetologica</i> 28: 291-300.
<i>Litoria watjulumensis</i> (Copland, 1957)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Litoria wisselensis</i> (Tyler, 1968)	HYLIDAE	1	1	Oceanian	2	4	1968	Tyler MJ. 1968. Papuan hylid frogs of the genus <i>Hyla</i> . <i>Zoologische Verhandelingen</i> 96: 1-203.
<i>Litoria wollastoni</i> (Boulenger, 1914)	HYLIDAE	1	1	Oceanian	2	2	1974	Menzies JI & Zweifel RG. 1974. Systematics of <i>Litoria arfakiana</i> of New Guinea and sibling species (Salientia, Hylidae). <i>American Museum Novitates</i> 2558: 1-16.
<i>Megastomatohyla mixe</i> (Duellman, 1965)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Megastomatohyla mixomaculata</i> (Taylor, 1950)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Megastomatohyla pellita</i> (Duellman, 1968)	HYLIDAE	1	1	Panamanian	5	4	2015	Köhler G, Gomez Trejo Pérez R, Canseco.Márquez L, Méndez de la Cruz F & Schulze A. 2015. The tadpole of <i>Megastomatohyla pellita</i> (Duellman, 1968) (Amphibia: Anura: Hylidae). <i>Mesoamerican Herpetology</i> 2: 145-152.
<i>Myersiohyla aromatica</i> (Ayarzagüena and Señaris, 1994)	HYLIDAE	1	1	Neotropical	1	4	1993	Ayarzagüena J & Señaris JC. 1993. Dos nuevas especies de <i>Hyla</i> (Anura; Hylidae) para las Cumbres Tepuyananas del Estado Amazonas, Venezuela. <i>Sociedad Ciencias Naturales La Salle</i> 53: 127-145.
<i>Myersiohyla chamaeleo</i> Faivovich, McDiarmid, and Myers, 2013	HYLIDAE	1	1	Neotropical	5	4	2013	Faivovich J, McDiarmid RW & Myers CW. 2013. Two new species of <i>Myersiohyla</i> (Anura: Hylidae) from Cerro de la Neblina, Venezuela, with comments in other species of the genus. <i>American Museum Novitates</i> 3792: 1-63.

Myersiohyla inparquesi (Ayarzagüena and Señaris, 1994)	HYLIDAE	1	1	Neotropical	1	4	1993	Ayarzagüena J & Señaris JC. 1993. Dos nuevas especies de Hyla (Anura; Hylidae) para las Cumbres Tepuyanas del Estado Amazonas, Venezuela. Sociedad Ciencias Naturales La Salle 53: 127-145.
Myersiohyla neblinaria Faivovich, McDiarmid, and Myers, 2013	HYLIDAE	1	1	Neotropical	5	4	2013	Faivovich J, McDiarmid RW & Myers CW. 2013. Two new species of Myersiohyla (Anura: Hylidae) from Cerro de la Neblina, Venezuela, with comments in other species of the genus. American Museum Novitates 3792: 1-63.
Nesorohyla kanaima (Goin and Woodley, 1969	HYLIDAE	1	1	Neotropical	2	4	2005	MacCulloch RD & Lathrop A. 2005. Hylid frogs from Mount Ayanganna, Guyana: new species, redescrptions, and distributional records. Phyllomedusa: Journal of Herpetology 4: 17-37.
Nyctimantis arapapa (Pimenta, Napoli, and Haddad, 2009)	HYLIDAE	1	1	Neotropical	3	4	2013	Lourenço-de-Moraes R, Lantyer-Silva AS, Toledo LF & Solé M. 2013. Tadpole, oophagy, advertisement call, and geographic distribution if Aparasphenodon arapapa Pimenta, Napoli and Haddad. 2009 (Anura, Hylidae) Journal of Herpetology 47: 575-579.
Nyctimantis brunoi (Miranda-Ribeiro, 1920)	HYLIDAE	1	1	Neotropical	2	4	2006	Wogel H, Weber LN & Abrunhosa P. 2006. The tadpole of the casque-headed frog, Aparasphenodon brunoi Miranda-Ribeiro (Anura: Hylidae). South American Journal of Herpetology 1: 54-60.
Nyctimantis galeata (Pombal, Menezes, Fontes, Nunes, Rocha, and Van Sluys, 2012)	HYLIDAE	1	1	Neotropical	5	4	2021	Magalhaes FM, Marques R, dos Santos DF, Magalhaes RF & Pezzuti TL. 2021. Tadpole of Nyctimantis galeata (Anura: Hylidae: Lophyohylini), a narrow endemic casque-headed frog from Bahia, Brazil. Zootaxa 4948: 295-300.
Nyctimantis rugiceps Boulenger, 1882	HYLIDAE	1	1	Neotropical	1	1	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Nyctimantis siemersi (Mertens, 1937)	HYLIDAE	1	1	Neotropical	2	4	2000	Céspedes JA. 2000. Historia natural de la rana de Pedersen, Argenteohyla siemersi pedersenii (ANura: Hylidae) y descripción de su larva. Biol. Asoc. Herpetol. Esp. 11: 75-80.
Nyctimystes brevipalmatus (Tyler, Martin, and Watson, 1972)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Nyctimystes cheesmani Tyler, 1964	HYLIDAE		1	Oceanian	2	4	1936	Parker HW. 1936. A collection of reptiles and amphibians from the mountains of British New Guinea. Ann. Mag. Nat. Hist. 17: 66-93.
Nyctimystes infrafrenatus (Günther, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Nyctimystes kubori Zweifel, 1958	HYLIDAE	1				-		

Nyctimystes montanus (Peters and Doria, 1878)	HYLIDAE	1	1	Oceanian	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Ololygon albicans (Bokermann, 1967)	HYLIDAE	1	1	Neotropical	2	4	1994	Carvalho-e-Silva SP & Carvalho-e-Silva AMPT. 1994. Descrição das larvas de Ololygon albicans e de Ololygon trapicheiroi com considerações sobre sua biologia (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 54: 55-62.
Ololygon angrensis (Lutz, 1973)	HYLIDAE	1	1	Neotropical	1	4	1995	Carvalho-e-Silva SP, Gomes MR & Peixoto OL. 1995 Descrição dos girinos de Scinax angrensis (B. Lutz, 1973) e de Scinax kautskyi (Carvalho-e-Silva and Peixoto, 1991) (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 55: 61-65.
Ololygon arduoa (Peixoto, 2002)	HYLIDAE	1	1	Neotropical	2	4	2002	Peixoto PL. 2002. Uma nova especie de Scinax do grupo “perpusillus” para Santa Teresa, Estado do Espírito Santo, Brasil (Amphibia, Anura, Hylidae). Boletim do Museu Biologia Mello Leitao 13: 7-15.
Ololygon argyreornata (Miranda-Ribeiro, 1926)	HYLIDAE	1	1	Neotropical	1	4	1998	Carvalho-e-Silva SP & Carvalho-e-Silva AMPT. 1998. Aspects of the biology and description of the larvae of Scinax argyreornatus and Scinax humilis (Amphibia: Anura: Hylidae). Revue Française d'Aquariologie, Herpétologie 25: 47-52.
Ololygon ariadne (Bokermann, 1967)	HYLIDAE	1	1	Neotropical	2	4	1967	Bokermann WCA. 1967. Girinos de anfíbios Brasileiros - 4 (Amphibia, Salientia). Revista Brasileira Biologia 27: 363-367.
Ololygon aromothyella (Faivovich, 2005)	HYLIDAE	1	1	Neotropical	3	4	2007	Kolenc F, Borteiro C, Tedros M & Prigioni C. 2007. The tadpole of Scinax aromothyella (Anura: Hylidae) from Uruguay. Studies of the Neotropical Fauna and Environment 42: 175-180.
Ololygon atrata (Peixoto, 1989)	HYLIDAE	1				-		
Ololygon belloni (Faivovich, Gasparini, and Haddad, 2010)	HYLIDAE	1	1	Neotropical	2	4	2010	Silva-Soares T, Costa PN, Ferreira RB & Weber LN. 2010. The tadpole of Scinax belloni (Anura: Hylidae). Zootaxa 2727: 63-68.
Ololygon berthae (Barrio, 1962)	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Ololygon canastrensis (Cardoso and Haddad, 1982)	HYLIDAE	1	1	Neotropical	2	4	2016	Pezzuti TL, Fernandes IR, Leite FSF, De Sousa CE, Garcia PCA & Rossa-Feres D. 2016. The tadpoles of the neotropical Scinax catharinae group (Anura, Hylidae): ecomorphology and descriptions of two new forms. Zoologischer Anzeiger 261: 22-32.
Ololygon cardosoi Carvalho-e-Silva and Peixoto, 1991	HYLIDAE	1	1	Neotropical	3	4	2019	Kirchmeyer J, Riggeri J, Gomes MR & Carvalho-e-Silva SP. 2019. The tadpole of Scinax cardosoi (Carvalho-e-Silva and Peixoto, 1991), with

								description of internal oral morphology and taxonomic considerations (Anura: Hylidae). South American Journal of Herpetology 14: 188-195.
Ololygon carnevallii Caramaschi and Kisteumacher, 1989	HYLIDAE	1	1	Neotropical	2	4	2016	Pezzuti TL, Fernandes IR, Leite FSF, De Sousa CE, Garcia PCA & Rossa-Feres D. 2016. The tadpoles of the neotropical Scinax catharinae group (Anura, Hylidae): ecomorphology and descriptions of two new forms. Zoologischer Anzeiger 261: 22-32.
Ololygon catharinae (Boulenger, 1888)	HYLIDAE	1	1	Neotropical	2	4	2007	Conte CE, Nomura F, de Rossa-Feres DC, d'Heursel A & Haddad CFB. 2007. The tadpole of Scinax catharinae (Anura: Hylidae) with description of the internal oral morphology, and a review of the tadpoles from the Scinax catharinae group. Amphibia-Reptilia 28: 177-192.
Ololygon cosenzai (Lacerda, Peixoto, and Feio, 2012)	HYLIDAE	1	1	Neotropical	2	4	2014	Guimaraes CS, Peixoto MAA, Lacerda JVA & Feio RN. 2014. The tadpole of Scinax cosenzai (Anura: Hylidae). Salamandra 50: 99-104.
Ololygon flavoguttata (Lutz and Lutz, 1939)	HYLIDAE	1	1	Neotropical	2	4	1997	Carvalho-e-Silva SP & Carnaval ACOQ. 1997. Observations on the biology of Scinax flavoguttatus (Lutz & Lutz) and description of its tadpoles (Amphibia: Anura: Hylidae). Revue Française de Aquariologie 24: 59-64.
Ololygon goya (Andrade, Santos, Rocha, Pombal, and Vaz-Silva, 2018)	HYLIDAE	1	1	Neotropical	2	4	2018	Andrade SP, Lopes DS, Rocha CD, Pombal Jr JP & Vaz-Silva W. 2018. A new species of the Ololygon catharinae species group (Anura: Hylidae) from the Cerrado biome, State of Goiás, Central Brazil. Zootaxa 4425: 283-303.
Ololygon heyeri Peixoto and Weygoldt, 1987	HYLIDAE	1	1	Neotropical	3	4	1987	Peixoto OL & Weygoldt P. 1987. Notes on Ololygon heyeri Weygoldt, 1986 from Espírito Santo, Brazil. Senckenbergiana Biologica 68: 1-9.
Ololygon hiemalis (Haddad and Pombal, 1987)	HYLIDAE	1	1	Neotropical	3	4	1987	Haddad CFB & Pombal Jr, JP. 1987. Hyla hiemalis nova especie do grupo rizibilis do Estado de São Paulo (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 47: 127-132.
Ololygon humilis (A. Lutz and B. Lutz, 1954)	HYLIDAE	1	1	Neotropical	1	4	1998	Carvalho-e-Silva SP & Carvalho-e-Silva AMPT. 1998. Aspects of the biology and description of the larvae of Scinax argyreornatus and Scinax humilis (Amphibia: Anura: Hylidae). Revue Française d'Aquariologie, Herpétologie 25: 47-52.
Ololygon insperata (Silva and Alves-Silva, 2011)	HYLIDAE	1	1	Neotropical	2	4	2011	Da Silva HR & Alves-Silva R. 2011. A new bromeligenous species of the Scinax perpusillus group from the hills of the state of Rio de Janeiro, Brazil (Anura, Hylidae). Zootaxa 3043: 54-68.
Ololygon kautskyi (Carvalho-e-Silva and Peixoto, 1991)	HYLIDAE	1	1	Neotropical	1	3	1995	Carvalho-e-Silva SP, Gomes MR & Peixoto OL. 1995 Descrição dos girinos de Scinax angrensis (B. Lutz, 1973) e de Scinax kautskyi (Carvalho-e-Silva and Peixoto, 1991) (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 55: 61-65.

Ololygon littoralis (Pombal and Gordo, 1991)	HYLIDAE	1	1	Neotropical	3	4	1991	Pombal JP & Gordo M. 1991. Duas novas especies de Hyla da Floresta Atlantica no Estado de São Paulo (Amphibia, Anura). Memorias do Instituto Butantan 53: 135-144.
Ololygon littorea Peixoto, 1988	HYLIDAE	1	1	Neotropical	1	4	1988	Peixoto OL. 1988. Sobre o status taxonomico de Hyla catharinae alcatraz B. Lutz, come a descricao de uma nova especie para o grupo "perpusilla" (Amphibia, Anura, Hylidae). Acta Biologia Leopoldensis 10: 253-267.
Ololygon longilinea (Lutz, 1968)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Ololygon luizotavioi Caramaschi and Kisteumacher, 1989	HYLIDAE	1	1	Neotropical	2	4	2007	Bertoluci J, Leite FS, Eisemberg, CC & Canelas MA. 2007. Description of the tadpole of Scinax luizotavioi from the Atlantic Forest of southeastern Brazil. Herpetological Journal 17: 14-18.
Ololygon machadoi (Bokermann and Sazima, 1973)	HYLIDAE	1	1	Neotropical	2	4	1973	Bokermann WCA & Sazima I. 1973. Anfíbios da Serra do Cipo, Minas Gerais, Brasil. 1. Especies novas de "Hyla" (Anura, Hylidae). Revista Brasileira Biologia 33: 329-336.
Ololygon melanodactyla (Lourenço, Luna, and Pombal, 2014)	HYLIDAE	1	1	Neotropical	3	4	2015	De Abreu RO, Napoli MF, Trevisan CC, Camardelli M, Dória TAF & Silva LM. 2015. The tadpole of Scinax melanodactylus (Lourenço, Luna & Pombal Jr, 2014)(Amphibia, Anura, Hylidae). Zootaxa 3981: 430-436.
Ololygon melloi Peixoto, 1989	HYLIDAE	1	1	Neotropical	1	4	1988	Peixoto OL. 1988. Duas novas species de Ololygon do grupo "perpusilla" (Amphibia, Anura, Hylidae). Arquivos do Universidad Federal Rural, Rio de Janerio 11: 27-37.
Ololygon obtriangulata (Lutz, 1973)	HYLIDAE	1	1	Neotropical	1	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Ololygon perpusilla (Lutz and Lutz, 1939)	HYLIDAE	1	1	Neotropical	1	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Ololygon pombali (Lourenço, Carvalho, Baêta, Pezzuti, and Leite, 2013)	HYLIDAE	1	1	Neotropical	3	4	2013	Lourenco ACC, de Carvalho ALG, Baeta D, Pezzuti TL & Leite FS. 2013. A new species of the Scinax catharinae group (Anura, Hylidae) from Serra da Canastra, southwestern state of Minas Gerais, Brazil. Zootaxa 3613: 573-588.
Ololygon ranki (Andrade and Cardoso, 1987)	HYLIDAE	1	1	Neotropical	2	4	1987	Andrade GV & Cardoso AJ. 1987. Reconhecimento do group rizibilis: descricao de uma nova especie de Hyla (Amphibia, Anura) {Recognition of the rizibilis group - new species of Hyla}. Revista Brasileira Zoologia 3: 433-440.

Ololygon rizibilis (Bokermann, 1964)	HYLIDAE	1	1	Neotropical	2	4	1964	Bokermann WCA. 1964. Uma nova especie de "Hyla" da Serra de Mar em São Paulo. Revista Brasileira Biologia 24: 429-434.
Ololygon skuki (Lima, Cruz, and Azevedo, 2011)	HYLIDAE	1	1	Neotropical	2	4	2017	Rodrigues GDV, Nascimento FACD, de Almeida AJPF & Mott T. 2017. The tadpole of Scinax skuki (Anura: Hylidae) from the type locality, with a description of its larval skeleton. Studies on Neotropical Fauna and Environment 52: 204-215.
Ololygon strigilata (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	2013	Camurugi F, Mercês EDA, Nunes I & Junca FA. 2013. The tadpole of Scinax strigilatus (Spix, 1824)(Anura: Hylidae). Zootaxa 3686: 497-499.
Ololygon trapicheiroi (A. Lutz and B. Lutz, 1954)	HYLIDAE	1	1	Neotropical	2	4	2018	Andrade SP, Lopes DS, Rocha CD, Pombal Jr JP & Vaz-Silva W. 2018. A new species of the Ololygon catharinae species group (Anura: Hylidae) from the Cerrado biome, State of Goiás, Central Brazil. Zootaxa 4425: 283-303.
Ololygon tripui (Lourenço, Nascimento, and Pires, 2010)	HYLIDAE	1	1	Neotropical	2	4	2009	Lourenço ACC, Nascimento LB & Pires MRS. 2009. A new species of the Scinax catharinae species group (Anura: Hylidae) from Minas Gerais, southeastern Brazil. Herpetologica 65: 468-479.
Ololygon tupinamba (Silva and Alves-Silva, 2008)	HYLIDAE	1	1	Neotropical	2	4	2008	Silva HR & Alves-Silva R. 2008. New coastal and insular species of the bromeligenous Scinax perpusillus group, from the State of Rio de Janeiro, Brazil (Anura, Hylidae). Zootaxa 1914: 34-44
Ololygon v-signata (Lutz, 1968)	HYLIDAE	1	1	Neotropical	1	4	1987	Peixoto OL. 1987. Caracterização do grupo "perpusilla" e reavalião da posição taxonomica de Ololygon perpusilla perpusilla e Ololygon perpusilla v-signata (Amphibia, Anura, Hylidae). Arquivos do Universidad Federal Rural, Rio de Janeiro 10: 37-49.
Osteocephalus buckleyi (Boulenger, 1882)	HYLIDAE	1	1	Neotropical	2	4	1990	Hero JM. 1990. An illustrated key to tadpoles occurring in the central Amazona rainforest, Manaus, Amazonas, Brasil. Amazoniana 11: 201-262.
Osteocephalus cabrerai (Cochran and Goin, 1970)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Osteocephalus carri (Cochran and Goin, 1970)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Osteocephalus festae (Peracca, 1904)	HYLIDAE	1	1	Neotropical	2	4	2010	Ron SR, Toral E, Venegas PJ & Barnes CW. 2010. Taxonomic revision and phylogenetic position of Osteocephalus festae (Anura, Hylidae) with description of its larva. ZooKeys 70: 67-92.
Osteocephalus fuscifacies Jungfer, Ron, Seipp, and Almendáriz, 2000	HYLIDAE	1				-		

Osteocephalus mimeticus (Melin, 1941)	HYLIDAE		1	Neotropical	2	4	2011	Henle K. 1981. Hyla elkejungingerae, ein neuer Hylide aus dem Peruanischen regenwald (Amphibia: Salientia: Hylidae) {Hyla elkejungingerae, a new hylid of the Peruvian rainforest (Amphibia: Salientia: Hylidae). Amphibia-Reptilia 2: 123-132.
Osteocephalus oophagus Jungfer and Schiesari, 1995	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Osteocephalus planiceps Cope, 1874	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Osteocephalus taurinus Steindachner, 1862	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Osteocephalus vasquezi Venegas, García Ayachi, Toral, Malqui, and Ron, 2023	HYLIDAE	1	1	Neotropical	5	4	2023	Venegas PJ, García-Ayachi LA, Toral E, Malqui J, Ron SR. 2023. A new species of spiny-backed tree frog, genus Osteocephalus (Anura, Hylidae), from the Yanachaga Chemillén National Park in central Peru. Evolutionary Systematics 7: 237-251. (10.3897/evolsyst.7.102360)
Osteocephalus verruciger (Werner, 1901)	HYLIDAE	1	1	Neotropical	2	4	2010	Ron SR, Toral E, Venegas PJ & Barnes CW. 2010. Taxonomic revision and phylogenetic position of Osteocephalus festae (Anura, Hylidae) with description of its larva. ZooKeys 70: 67-92.
Osteocephalus vilarsi (Melin, 1941)	HYLIDAE	1	1	Neotropical	5	4	2019	Ferrao M, Moravec J, Moraes LJCL, de Carvalho VT, Gordo M & Lima AP. 2019. Rediscovery of Osteocephalus vilarsi (Anura: Hylidae): an overlooked but widespread Amazona spiny-backed treefrogs. PeerJ 7
Osteopilus crucialis (Harlan, 1826)	HYLIDAE	1				6	1926	Dunn ER. 1926. The frogs of Jamaica. Proceedings of the Boston Society of Natural History 38: 111-130.
Osteopilus dominicensis (Tschudi, 1838)	HYLIDAE	1	1	Neotropical	1	4	2014	Galvis PA, Sánchez-Pacheco SJ, Ospina-Sarria JJ, Anganoy-Criollo M, Gil J & Rada M. 2014. Hylid tadpoles from the Caribbean Island of Hispanola: ontogeny, description and comparison of external morphology. South American Journal of Herpetology 9: 154-169.
Osteopilus marianae (Dunn, 1926)	HYLIDAE	1				6	1926	Dunn ER. 1926. The frogs of Jamaica. Proceedings of the Boston Society of Natural History 38: 111-130.
Osteopilus ocellatus (Linnaeus, 1758)	HYLIDAE	1	1	Panamanian	2	4	1987	Lannoo MJ, Townsend DS & Wassersug RJ. 1987. Larval life in the leaves: arboreal tadpole types, with special attention to the morphology, ecology, and behavior of the oophagous Osteopilus brunneus (Hylidae) larva. Fieldiana Zoology NS 38: 1-31.
Osteopilus pulchrilineatus (Cope, 1870)	HYLIDAE	1	1	Panamanian	1	4	2014	Galvis PA, Sánchez-Pacheco SJ, Ospina-Sarria JJ, Anganoy-Criollo M, Gil J & Rada M. 2014. Hylid tadpoles from the Caribbean Island of

								Hispanola: ontogeny, description and comparison of external morphology. South American Journal of Herpetology 9: 154-169.
Osteopilus septentrionalis (Duméril and Bibron, 1841)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Osteopilus vastus (Cope, 1871)	HYLIDAE	1	1	Neotropical	1	4	2014	Galvis PA, Sánchez-Pacheco SJ, Ospina-Sarria JJ, Anganoy-Criollo M, Gil J & Rada M. 2014. Hylid tadpoles from the Caribbean Island of Hispanola: ontogeny, description and comparison of external morphology. South American Journal of Herpetology 9: 154-169.
Osteopilus wilderi (Dunn, 1925)	HYLIDAE	1				6	1926	Dunn ER. 1926. The frogs of Jamaica. Proceedings of the Boston Society of Natural History 38: 111-130.
Phasmahyla cochrae (Bokermann, 1966)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvrios (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Phasmahyla cruzi Carvalho-e-Silva, Silva, and Carvalho-e-Silva, 2009	HYLIDAE	1	1	Neotropical	3	4	2009	Carvalho-e-Silva AMPT, da Silva GR & Carvalho-e-Silva SP. 2009. A new species of Phasmahyla Cruz, 1990 from the Atlantic Forest in the state of Rio de Janeiro, Brazil (Amphibia, Hylidae, Phyllomedusinae). Zootaxa 2120: 15-26.
Phasmahyla exilis (Cruz, 1980)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvrios (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Phasmahyla guttata (Lutz, 1924)	HYLIDAE	1	1	Neotropical	2	4	2008	Costa PN & Carvalho-e-Silva AMT. 2008. Ontogenia e aspectos comportamentais da larva de Phasmahyla guttata (Lutz, 1924)(Amphibia, Anura, Hylidae) {Ontogeny of the larva of Phasmahyla guttata}. Biota Neotropica 8: 219-224.
Phasmahyla jandaia (Bokermann and Sazima, 1978)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvrios (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Phasmahyla lisbella Pereira, Rocha, Folly, Silva, and Santana, 2018	HYLIDAE	1	1	Neotropical	2	4	2018	Pereira EA, Rocha LCL, Folly H, Da Silva HR & Santana DJ. 2018. A new species of spotted leaf frog, genus Phasmahyla (Amphibia, Phyllomedusidae) from Southeast Brazil. PeerJ 6: e4900.
Phasmahyla spectabilis Cruz, Feio, and Nascimento, 2008	HYLIDAE	1	1	Neotropical	1	4	2008	Cruz CAG, Napoli MF & Fonseca PM. 2008. A new species of Phasmahyla Cruz, 1990 (Anura: Hylidae) from the state of Bahia, Brazil. South American Journal of Herpetology 3: 187-195.

Phasmahyla timbo Cruz, Napoli, and Fonseca, 2008	HYLIDAE	1	1	Neotropical	1	4	2008	Cruz CAG, Napoli MF & Fonseca PM. 2008. A new species of Phasmahyla Cruz, 1990 (Anura: Hylidae) from the state of Bahia, Brazil. South American Journal of Herpetology 3: 187-195.
Phrynomedusa dryade Baêta, Giasson, Pombal, and Haddad, 2016	HYLIDAE	1	1	Neotropical	5	4	2016	Baeta D, Giasson LOM, Pombal Jr JP & Haddad CFB. 2016. Review of the rare genus Phrynomedusa Miranda-Ribeiro, 1923 (Anura: Phyllomedusidae) with description of a new species. Herpetological Monographs 30: 49-78.
Phrynomedusa marginata (Izecksohn and Cruz, 1976)	HYLIDAE	1	1	Neotropical	2	4	1976	Izecksohn E and Cruz CAG. 1976. Nova espécie de Phyllomedusinae do Estado do Espírito Santo, Brasil (Amphibia, Anura, Hylidae). Revista Brasileira de Biologia 36: 257-261.
Phrynomedusa vanzolinii Cruz, 1991	HYLIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Phyllodytes acuminatus Bokermann, 1966	HYLIDAE	1	1	Neotropical	1	4	2014	Campos TF, de Lima MG, do Nascimento FAC & dos Santos EM. 2014. Larval morphology and advertisement call of Phyllodytes acuminatus Bokermann, 1966 (Anura: Hylidae) from northeastern Brasil. Zootaxa 3779: 93-100.
Phyllodytes amadoi Vörös, Dias, and Solé, 2017	HYLIDAE	1	1	Neotropical	3	4	2022	Voros V, Dias IR, Bolaños W & Solé M. 2022. Description of the tadpole of Phyllodytes amadoi (Anura: Hylidae) from its type locality in Bahia, Brazil. Salamandra 58: 71-75.
Phyllodytes brevirostris Peixoto and Cruz, 1988	HYLIDAE	1	1	Neotropical	2	4	2009	Vieira WL, Santana GG, Santos S, Alves R & Pereira-Filho GA. 2009. Description of the tadpoles of Phyllodytes brevirostris (Anura: Hylidae). Zootaxa 2119: 66-68.
Phyllodytes edelmoi Peixoto, Caramaschi, and Freire, 2003	HYLIDAE	1	1	Neotropical	2	4	2003	Peixoto OL, Caramaschi U & Freire EMX. 2003. Two new species of Phyllodytes (Anura: Hylidae) from the state of Alagoas, northeastern Brazil. Herpetologica 59: 235-246.
Phyllodytes gyrinaethes Peixoto, Caramaschi, and Freire, 2003	HYLIDAE	1	1	Neotropical	2	4	2003	Peixoto OL, Caramaschi U & Freire EMX. 2003. Two new species of Phyllodytes (Anura: Hylidae) from the state of Alagoas, northeastern Brazil. Herpetologica 59: 235-246.
Phyllodytes luteolus (Wied-Neuwied, 1821)	HYLIDAE	1	1	Neotropical	3	4	1966	Bokermann WCA. 1966. Notas sobre Hylidae do Espírito Santo (Amphibia, Salientia). Revista Brasileira Biologia 26: 29-37.
Phyllodytes maculosus Cruz, Feio, and Cardoso, 2007	HYLIDAE	1				-		
Phyllodytes magnus Dias, Novaes-e-Fagundes, Mollo, Zina, Garcia, Recoder, Vechio, Rodrigues, and Solé, 2020	HYLIDAE	1	1	Neotropical	5	4	2020	Dias IR, Novaes-e-Fagundes G, Mollo A, Neto F, Zina J, Garcia C, Recoder RS, Vechio FD, Rodrigues MT & Solé M. 2020. A new large canopy-dwelling species of Phyllodytes Wagler, 1930 (Anura, Hylidae)

								from the Atlantic Forest of the state of Bahia, northeastern Brazil. PeerJ 8: 1-27
Phyllodytes melanomystax Caramaschi, Silva, and Britto-Pereira, 1992	HYLIDAE	1	1	Neotropical	2	4	1992	Caramaschi U, da Silva HR & de Britto-Pereira MC. 1992. A new species of Phyllodytes (Anura, Hylidae) from southern Bahia, Brazil. Copeia 1992: 187-191.
Phyllodytes praeceptor Orrico, Dias, and Marciano, 2018	HYLIDAE	1	1	Neotropical	1	4	2019	Santos LO, Costa RN, Sole M & Orrico VGD. 2019. The tadpole of Phyllodytes praeceptor (Anura: Hylidae). Zootaxa 4623: 381-386.
Phyllodytes punctatus Caramaschi and Peixoto, 2004	HYLIDAE	1				-		
Phyllodytes tuberculosus Bokermann, 1966	HYLIDAE	1	1	Neotropical	3	4	1966	Bokermann WCA. 1966. Notas sobre Hylidae do Espírito Santo (Amphibia, Salientia). Revista Brasileira Biologia 26: 29-37.
Phyllodytes wuchereri (Peters, 1873)	HYLIDAE	1	1	Neotropical	3	4	2015	Magalhães F, Juncá FA & Garda AA. 2015. Tadpole and vocalisations of Phyllodytes wuchereri (Anura: Hylidae) from Bahia, Brazil. Salamandra 51: 83-90.
Phyllomedusa bahiana Lutz, 1925	HYLIDAE	1	1	Neotropical	2	4	2006	Silva-Filho IS & Juncá FA. 2006. Evidence of full species status of the neotropical leaf-frog Phyllomedusa burmeisteri bahiana (A. Lutz, 1925) (Amphibia, Anura, Hylidae). Zootaxa 1113: 51-64.
Phyllomedusa bicolor (Boddaert, 1772)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Phyllomedusa boliviana Boulenger, 1902	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Phyllomedusa burmeisteri Boulenger, 1882	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvarios (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Phyllomedusa camba De la Riva, 1999	HYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Phyllomedusa distincta Lutz, 1950	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvarios (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Phyllomedusa iheringii Boulenger, 1885	HYLIDAE	1	1	Neotropical	1	4	2015	Iop S, Lipinski VM, Madalozzo B, Maragno FP, Cechin SZ & dos Santos TG. 2015. Re-description of the external morphology of Phyllomedusa iheringii Boulenger, 1885 larvae (Anura: Hylidae), with

									comments on the external morphology of tadpoles of the <i>P. burmeisteri</i> group. <i>Acta Herpetologica</i> 10: 67-72.
Phyllomedusa sauvagii Boulenger, 1882	HYLIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. <i>Monitore Zoologico Italiano Monografia</i> 2: 1-609.	
Phyllomedusa tarsius (Cope, 1868)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.	
Phyllomedusa tetraploidea Pombal and Haddad, 1992	HYLIDAE	1	1	Neotropical	2	4	1992	Pombal JP & Haddad CFB. 1992. Especies de Phyllomedusa do grupo burmeisteri do Brasil oriental, com descrição de uma especie nova (Amphibia, Hylidae). <i>Revista Brasileira de Biologia</i> 52: 217-229.	
Phyllomedusa trinitatis Mertens, 1926	HYLIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. <i>Studies of the Fauna of Curaçao and the Caribbean Islands</i> 29: 1-78.	
Phyllomedusa vaillantii Boulenger, 1882	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.	
Phyllomedusa venusta Duellman and Trueb, 1967	HYLIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. <i>Revista Academia Colombiana de Ciencias</i> 30: 443-457.	
Phytotriades auratus (Boulenger, 1917)	HYLIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. <i>Studies of the Fauna of Curaçao and the Caribbean Islands</i> 29: 1-78.	
Pithecopus ayeaye Lutz, 1966	HYLIDAE	1	1	Neotropical	2	4	2009	Pezzuti TL, Leite FSF & Nomura F. 2009. The tadpole of Phyllomedusa itacolomi (Anura, Hylidae) with a description of the internal oral morphology. <i>South American Journal of Herpetology</i> 4: 117-124.	
Pithecopus azureus (Cope, 1862)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.	
Pithecopus centralis (Bokermann, 1965)	HYLIDAE	1	1	Neotropical	2	4	2009	Brandão RA, Álvares GFR, Crema A & Zerbini GJ. 2009. Natural history of Phyllomedusa centralis Bokermann 1965 (Anura: Hylidae: Phyllomedusinae) - tadpole and calls. <i>South American Journal of Herpetology</i> 4: 61-68.	
Pithecopus gonzagai Andrade, Haga, Ferreira, Recco-Pimentel, Toledo, and Bruschi, 2020	HYLIDAE		1	Neotropical	1	4	2020	Dubeux MJ, do Nascimento FAC, Lima LR, de Medeiros MagalhaesF, da Silva IRS, Gonçalves U, Almeida JPF, Correra LL, Garda AA, Mesquita DO, Rossa-Feres DC & Mott T. 2020. Morphological characterization and taxonomic key of tadpoles (Amphibia: Anura) from the northern region of the Atlantic Forest. <i>Biota Neotropica</i> 20: e2018-0718.	

Pithecopus hypochondrialis (Daudin, 1800)	HYLIDAE	1	1	Neotropical	2	4	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Pithecopus megacephalus (Miranda-Ribeiro, 1926)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvários (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Pithecopus nordestinus (Caramaschi, 2006)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvários (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Pithecopus oreades (Brandão, 2002)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Pithecopus palliatus (Peters, 1873)	HYLIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Pithecopus rohdei (Mertens, 1926)	HYLIDAE	1	1	Neotropical	1	4	1982	Cruz CAG. 1982. Conceituacao de grupos de especies de Phyllomedusinae Barsileiras com base en carcteres larvários (Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio de Janeiro 5: 147-171.
Pithecopus rusticus (Bruschi, Lucas, Garcia, and Recco-Pimentel, 2014)	HYLIDAE	1	1	Neotropical	2	4	2019	Bastiani VIM, Boschetti JP, dos Santos TG & Lucas EM. 2019. Tadpole of Pithecopus rusticus (Bruschi, Lucas, Garcia & Recco-Pimentel, 2014) (Anura, Phyllomedusidae): description of external morphology and natural history notes of a microendemic species. Biota Neotropica 19: e20180570.
Plectrohyla acanthodes Duellman and Campbell, 1992	HYLIDAE	1	1	Nearctic	2	4	1992	Duellman WE & Campbell JA. 1992. Hylid frogs of the genus Plectrohyla: systematics and phylogenetic relationships. Miscellaneous Publications of the Museum of Zoology, University of Michigan 181: 1-32.
Plectrohyla avia Stuart, 1952	HYLIDAE	1	1	Panamanian	2	4	1990	Campbell JA & Kubin TM. 1990. A key to the larvae of Plectrohyla (Hylidae), with a description of the tadpole presumed to be Plectrohyla avia. The Southwestern Naturalist 35: 91-94
Plectrohyla catracha (Porrás and Wilson, 1987)	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Plectrohyla chrysopleura Wilson, McCranie, and Cruz-Díaz, 1994	HYLIDAE	1	1	Panamanian	2	4	1994	Wilson LD, McCranie JR & Cruz GA. 1994. A new species of Plectrohyla (Anura: Hylidae) from a premontane rainforest in Northern

								Honduras. Proceedings of the Biological Society of Washington 107: 67-78.
Plectrohyla dasypus McCranie and Wilson, 1981	HYLIDAE	1				-		
Plectrohyla exquisita McCranie and Wilson, 1998	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Plectrohyla glandulosa (Boulenger, 1883)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla guatemalensis Brocchi, 1877	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla hartwegi Duellman, 1968	HYLIDAE	1	1	Nearctic	2	4	1992	Duellman WE & Campbell JA. 1992. Hylid frogs of the genus Plectrohyla: systematics and phylogenetic relationships. Miscellaneous Publications of the Museum of Zoology, University of Michigan 181: 1-32.
Plectrohyla insolita (McCranie, Wilson, and Williams, 1993)	HYLIDAE	1	1	Panamanian	1	3	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Plectrohyla ixil Stuart, 1942	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla matudai Hartweg, 1941	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla pokomchi Duellman and Campbell, 1984	HYLIDAE	1				-		
Plectrohyla psiloderma McCranie and Wilson, 1999	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Plectrohyla quecchi Stuart, 1942	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla sagorum Hartweg, 1941	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Plectrohyla tecunumani Duellman and Campbell, 1984	HYLIDAE	1				-		
Plectrohyla teuchestes Duellman and Campbell, 1992	HYLIDAE	1	1	Panamanian	2	4	1992	Duellman WE & Campbell JA. 1992. Hylid frogs of the genus Plectrohyla: systematics and phylogenetic relationships. Miscellaneous Publications of the Museum of Zoology, University of Michigan 181: 1-32.

Pseudacris brachyphona (Cope, 1889)	HYLIDAE	1	1	Nearctic	3	4	1938	Green NB. 1938. The breeding habits of Pseudacris brachyphona (Cope) with a description of the eggs and tadpole. Copeia 1938: 79-82.
Pseudacris brimleyi Brandt and Walker, 1933	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris cadaverina (Cope, 1866)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris clarkii (Baird, 1854)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris crucifer (Wied-Neuwied, 1838)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris feriarum (Baird, 1854)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris fouquettei Lemmon, Lemmon, Collins, and Cannatella, 2008	HYLIDAE	1	1	Nearctic	2	1	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris illinoensis Smith, 1951	HYLIDAE	1	1	Nearctic	2	1	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris kalmi Harper, 1955	HYLIDAE	1	1	Nearctic	2	1	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris maculata (Agassiz, 1850)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris nigrita (LeConte, 1825)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris ocularis (Holbrook, 1838)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris ornata (Holbrook, 1836)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris regilla (Baird and Girard, 1852)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris streckeri Wright and Wright, 1933	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Pseudacris triseriata (Wied-Neuwied, 1838)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.

Pseudis bolbodactyla Lutz, 1925	HYLIDAE	1	1	Neotropical	3	4	2016	Santana DJ, Magalhaes FM, São-Pedro VA, Mângia S, Amado TF & Garda AA. 2016. Calls and tadpoles of the species of Pseudis (Anura, Hylidae, Pseudae). Herpetological Journal 26: 141-150.
Pseudis boliviana (Gallardo, 1961)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Pseudis caraya (Gallardo, 1964)	HYLIDAE	1	1	Neotropical	1	4	2013	Santana DJ, de Souza Queiroz S, Wanderley PS, São-Pedro VA, Leite FSF & Garda AA. 2013. Calls and tadpoles of the species of Lysapsus (Anura, Hylidae, Pseudidae). Amphibia-Reptilia 34: 201-215.
Pseudis cardosoi Kwet, 2000	HYLIDAE	1	1	Neotropical	3	4	2000	Kwet A. 2000. The genus Pseudis (Anura: Pseudidae) in Rio Grande do Sul, southern Brazil, with description of a new species. Amphibia-Reptilia 21: 39-55.
Pseudis fusca Garman, 1883	HYLIDAE	1	1	Neotropical	3	4	2016	Santana DJ, Magalhaes FM, São-Pedro VA, Mângia S, Amado TF & Garda AA. 2016. Calls and tadpoles of the species of Pseudis (Anura, Hylidae, Pseudae). Herpetological Journal 26: 141-150.
Pseudis laevis Parker, 1935	HYLIDAE	1	1	Neotropical	1	4	2013	Santana DJ, de Souza Queiroz S, Wanderley PS, São-Pedro VA, Leite FSF & Garda AA. 2013. Calls and tadpoles of the species of Lysapsus (Anura, Hylidae, Pseudidae). Amphibia-Reptilia 34: 201-215.
Pseudis limellum (Cope, 1862)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Pseudis minuta Günther, 1858	HYLIDAE	1	1	Neotropical	3	4	1997	de Sá RO & Lavilla EO. 1997. The tadpoles of Pseudis minuta (Anura: Pseudidae), an apparent case of heterochrony. Amphibia-Reptilia 18: 229-240.
Pseudis paradoxa (Linnaeus, 1758)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Köhler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterisation, and ecological assignment. Zootaxa 4016: 1-111.
Pseudis platensis Gallardo, 1961	HYLIDAE	1	1	Neotropical	2	4	2009	Fabrezi M, Quinzio SI & Goldberg J. 2009. Giant tadpoles and delayed metamorphosis of Pseudis platensis Gallardo, 1961 (Anura, Hylidae). Journal of Herpetology 43: 228-243.
Pseudis tocantins Caramaschi and Cruz, 1998	HYLIDAE	1	1	Neotropical	3	4	2016	Santana DJ, Magalhaes FM, São-Pedro VA, Mângia S, Amado TF & Garda AA. 2016. Calls and tadpoles of the species of Pseudis (Anura, Hylidae, Pseudae). Herpetological Journal 26: 141-150.
Ptychohyla euthysanota (Kellogg, 1928)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Ptychohyla hypomykter McCranie and Wilson, 1993	HYLIDAE	1	1	Panamanian	2	4	1993	McCranie JR & Wilson LD. 1993. Taxonomic changes associated with the names Hyla spinipollex Schmidt and Ptychohyla merazi Wilson and McCranie (Anura: Hylidae). The Southwestern Naturalist 38: 100-104.
Ptychohyla leonhardschultzei (Ahl, 1934)	HYLIDAE	1	1	Panamanian	5	4	2016	Köhler G, Gomez Trejo Pérez R, Reuber V, Wehrenberg G & Méndez de la Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). Mesoamerican Herpetology 3: 639-660.
Ptychohyla macrotympanum (Tanner, 1957)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Ptychohyla zophodes Campbell and Duellman, 2000	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Quilticohyla acrochorda (Campbell and Duellman, 2000)	HYLIDAE	1	1	Nearctic	1	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Quilticohyla erythromma (Taylor, 1937)	HYLIDAE	1	1	Nearctic	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Quilticohyla sanctaecrucis (Campbell and Smith, 1992)	HYLIDAE	1	1	Panamanian	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Ranoidea alboguttata (Günther, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea andiirmalin (McDonald, 1997)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea aurea (Lesson, 1829)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea australis (Gray, 1842)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea barringtonensis (Copland, 1957)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea booroolongensis (Moore, 1961)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea brevipes (Peters, 1871)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea caerulea (White, 1790)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Ranoidea cavernicola (Tyler and Davies, 1979)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea chloris (Boulenger, 1892)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea citropa (Péron, 1807)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea cryptotis (Tyler and Martin, 1977)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea cultripes (Parker, 1940)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea cyclorhynchus (Boulenger, 1882)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea dahlii (Boulenger, 1896)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea daviesae (Mahony, Knowles, Foster, and Donnellan, 2001)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea dayi (Günther, 1897)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea eucnemis (Lönnberg, 1900)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea genimaculata (Horst, 1883)	HYLIDAE	1				-		
Ranoidea gilleni (Spencer, 1896)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea gracilentia (Peters, 1869)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea jungguy (Donnellan and Mahony, 2004)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea kroombitensis (Hoskin, Hines, Meyer, Clarke, and Cunningham, 2013)	HYLIDAE	1	1	Australian	5	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea lesueuri (Duméril and Bibron, 1841)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Ranoidea longipes (Tyler and Martin, 1977)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea lorica (Davies and McDonald, 1979)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea maculosa (Tyler and Martin, 1977)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea maini (Tyler and Martin, 1977)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea manya (Van Beurden and McDonald, 1980)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea moorei (Copland, 1957)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea myola (Hoskin, 2007)	HYLIDAE	1	1	Australian	4	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea nannotis (Andersson, 1916)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea novaehollandiae (Steindachner, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea nudidigita (Copland, 1963)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea nyakalensis (Liem, 1974)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea occidentalis (Anstis, Price, Roberts, Catalano, Hines, Doughty, and Donnellan, 2016)	HYLIDAE	1	1	Australian	2	4	2016	Anstis M, Price LC, Roberts JD, Catalano SR, Hines HB, Doughty P & Donnellan SC. 2016. Revision of the water-holding frogs, Cyclorana platycephala (Anura: Hylidae), from arid Australia, including a description of a new species. Zootaxa 4126: 451-479.
Ranoidea pearsoniana (Copland, 1961)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea phyllochroa (Günther, 1863)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea platycephala (Günther, 1873)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Ranoidea raniformis (Keferstein, 1867)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea rheocola (Liem, 1974)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea rueppelli (Boettger, 1895)	HYLIDAE	1				-		
Ranoidea serrata (Andersson, 1916)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea spenceri (Dubois, 1984)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea splendida (Tyler, Davies, and Martin, 1977)	HYLIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea subglandulosa (Tyler and Anstis, 1983)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea thesaurensis (Peters, 1877)	HYLIDAE	1	1	Oceanian	1	4	1952	Brown WC. 1952. The amphibians of the Solomon Islands. Bulletin of the Museum of Comparative Zoology 107: 1-64.
Ranoidea vagitus (Tyler, Davies, and Martin, 1981)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea verrucosa (Tyler and Martin, 1977)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea wilcoxii (Günther, 1864)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Ranoidea xanthomera (Davies, McDonald, and Adams, 1986)	HYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Rheohyla miotympanum (Cope, 1863)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sarcohyla ameibothalame (Canseco-Márquez, Mendelson, and Gutiérrez-Mayén, 2002)	HYLIDAE	1	1	Nearctic	2	4	2002	Canseco-Marquez L, Mendelson III Jr & Gutiérrez-Mayén G. 2002. A new species of Hyla (Anura: Hylidae) from the Mixteca Alta, Oaxaca, Mexico. Herpetologica 58: 260-269.
Sarcohyla arborescandens (Taylor, 1939)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sarcohyla bistincta (Cope, 1877)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.

Sarcohyla celata (Toal and Mendelson, 1995)	HYLIDAE	1	1	Nearctic	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Sarcohyla cembra (Caldwell, 1974)	HYLIDAE	1	1	Nearctic	2	4	1974	Caldwell JP. 1974. A re-evaluation of the Hyla bistincta species group, with descriptions of three new species (Anura: Hylidae). Occasional Papers of the Museum of Natural History, University of Kansas 28: 1-37.
Sarcohyla chryses (Adler, 1965)	HYLIDAE	1	1	Nearctic	2	4	2016	Kaplan M, Heimes P, Zarza E & McCormack J. 2016. On the morphology of Plectrohyla chryses (Anura: Hylidae: Hylini), with comments on some controversial characters, phylogenetic relationships, and diagnosis of this species. Caldasia 38: 257-273.
Sarcohyla crassa (Brocchi, 1877)	HYLIDAE	1	1	Nearctic	2	3	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sarcohyla cyanomma (Caldwell, 1974)	HYLIDAE	1	1	Nearctic	1	4	2001	Duellman WE. 2001. The hylid frogs of Middle America. Society for the Study of Amphibians and Reptiles.
Sarcohyla cyclada (Campbell and Duellman, 2000)	HYLIDAE		1	Nearctic	1	4	2011	Kaplan M & Heimes P. 2011. Tadpole of Plectrohyla arborescendens, with Comments on the Identity of the Tadpole of Plectrohyla cyclada. Journal of Herpetology 45: 463-464.
Sarcohyla floresi Kaplan, Heimes, and Aguilar, 2020	HYLIDAE	1	1	Nearctic	2	4	2020	Kaplan M, Heimes PJ & Aguilar R. 2020. A new species of Sarcohyla (Anura: Hylidae: Hylini) from the Sierra Madre del Sur of Guerrero and Estado de Mexico, Mexico. Zootaxa 4743: 382-390.
Sarcohyla hapsa Campbell, Brodie, Caviedes-Solis, Nieto-Montes de Oca, Luja, Flores-Villela, García-Vázquez, Sarker, and Wostl, 2018	HYLIDAE	1	1	Nearctic	1	3	2018	Campbell JA, Brodie ED Jr, Caviedes-Solis IW, Nieto-Montes de Oca A, Luja-Molina VH, Flores-Villela OA, García-Vázquez UO, Sarker GC, Wostl E & Smith EN. 2018. Systematics of the frogs allocated to Sarcohyla bistincta sensu lato (Cope, 1877), with description of a new species from Western Mexico. Zootaxa 4422: 366-384
Sarcohyla labeculata (Shannon, 1951)	HYLIDAE	1	1	Nearctic	3	4	2000	Ustach PC, Mendelson III JR, McDiarmid RW & Campbell JA. 2000. A new species of Hyla (Anura: Hylidae) from the Sierra Mixes, Oaxaca, Mexico, with comments on ontogenetic variation in the tadpoles. Herpetologica 56: 239-250.
Sarcohyla mykter (Adler and Dennis, 1972)	HYLIDAE	1	1	Nearctic	2	4	2015	Kaplan M, Heimes P & McCormack J. 2015. Contribution to the morphology of Plectrohyla mykter (Anura: Hylidae), with comments on some controversial characters and the diagnosis of this species. Caldasia 37: 211-220.
Sarcohyla pentheter (Adler, 1965)	HYLIDAE	1	1	Panamanian	5	4	2016	Köhler G, Gomez Trejo Pérez R, Reuber V, Wehrenberg G & Méndez de la Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra

								Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). Mesoamerican Herpetology 3: 639-660.
Sarcohyla robertsorum (Taylor, 1940)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sarcohyla siopela (Duellman, 1968)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sarcohyla thorectes (Adler, 1965)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Scarthyla goinorum (Bokermann, 1962)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Scarthyla vigilans (Solano, 1971)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Scinax acuminatus (Cope, 1862)	HYLIDAE	1	1	Neotropical	2	4	1994	Mercolli C, Dixon JR & Yanosky AA. 1994. Spawning and larval development of Scinax acuminatus Cope, 1862 (Anura: Hylidae). Bulletin of the Chicago Herpetological Society 29: 271-273.
Scinax albertinae Ferrão, Moravec, Ferreira, Moraes, and Hanken, 2022	HYLIDAE	1	1	Neotropical	2	4	2022	Ferrão M, Moravec J, Ferreira A, Moraes L & Hanken J. 2022. A new snouted treefrog of the genus Scinax (Anura, Hylidae) from the white-sand forests of Central Amazonia. Breviora 573: 1-36.
Scinax alter (Lutz, 1973)	HYLIDAE	1	1	Neotropical	2	4	2002	Alves ACR & Carvalho-e-Silva. 2002. Descriptions of the tadpoles of Scinax ater and Scinax cuspidatus (Anura: Hylidae). Journal of Herpetology 36: 133-137.
Scinax auratus (Wied-Neuwied, 1821)	HYLIDAE	1	1	Neotropical	2	4	2004	Alves AC, Gomes MR & Carvalho-e-Silva SP. 2004. Description of the tadpole of Scinax auratus (Wied-Neuwied)(Anura, Hylidae). Revista Brasileira Zoologia 21: 315-317.
Scinax boesemani (Goin, 1966)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Scinax boulengeri (Cope, 1887)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Scinax cabralensis Drummond, Baêta, and Pires, 2007	HYLIDAE	1				-		
Scinax caldarum (Lutz, 1968)	HYLIDAE	1	1	Neotropical	1	4	1991	Andrade GV & Cardoso AJ. 1991. Descrição de larvas e biologia de quatro especies de Hyla (Amphibia, Anura). Revista Brasileira Biologia 51: 391-402.

Scinax caprarius Acosta-Galvis, 2018	HYLIDAE	1	1	Neotropical	1	4	2018	Acosta Galvis AR. 2018. Una nueva rana de huesos verdes del genero Scinax (Anura: Hylidae) asociada a los bosques subandinos de la cuenca del Rio Magdalena, Colombia. Biota Colombiana 19: 131-159.
Scinax constrictus Lima, Bastos, and Giaretta, 2005	HYLIDAE	1	1	Neotropical	3	4	2019	Santos DL, Gambale PG, Bastos RP & Nomura F. 2019. The Tadpole of Scinax constrictus Lima, Bastos & Giaretta, 2004 (Amphibia, Hylidae). Journal of Herpetology, 53, 62.
Scinax crospedospilus (Lutz, 1925)	HYLIDAE	1	1	Neotropical	1	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Scinax cruentomma (Duellman, 1972)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Scinax curicica Pugliese, Pombal, and Sazima, 2004	HYLIDAE	1	1	Neotropical	3	4	2004	Pugliese A, Pombal Jr JP & Sazima I. 2004. A new species of Scinax (Anura: Hylidae) from rocky montane fields of the Sierra do Cipó, southeastern Brazil. Zootaxa 688: 1-15.
Scinax cuspidatus (Lutz, 1925)	HYLIDAE	1	1	Neotropical	2	4	2002	Alves ACR & Carvalho-e-Silva. 2002. Descriptions of the tadpoles of Scinax ater and Scinax cuspidatus (Anura: Hylidae). Journal of Herpetology 36: 133-137.
Scinax duartei (Lutz, 1951)	HYLIDAE	1	1	Neotropical	1	4	1967	Juncá FA, Napoli MF, Nunes I, Mercedes EA & Abreu RO. 2015. A new species of the Scinax ruber clade (Anura, Hylidae) from the Espinhaço Range, Northeastern Brazil. Herpetologica 71: 299-309.
Scinax elaeochroa (Cope, 1875)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Scinax eurydice (Bokermann, 1968)	HYLIDAE	1	1	Neotropical	2	4	2000	Wogel H, Abrunhosa P & Pombal JP. 2000. Descrição dos girinos de cinco especies de anuros do sudeste do Brasil (Hylidae, Leptodactylidae, Microhylidae). Boletim del Museo Nacional Zoologia NS 427: 1-16.
Scinax funereus (Cope, 1874)	HYLIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Scinax fuscomarginatus (Lutz, 1925)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Scinax fuscovarius (Lutz, 1925)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.

Scinax garbei (Miranda-Ribeiro, 1926)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Scinax granulatus (Peters, 1871)	HYLIDAE	1				-		
Scinax hayii (Barbour, 1909)	HYLIDAE	1	1	Neotropical	2	4	2018	Fatorelli P, Costa PN & Rocha CFD. 2018. Characterization of tadpoles of the southward portion (oceanic face) of the Ilha Grande, Rio de Janeiro, Brazil, with a proposal for identification key. North Western Journal of Zoology 14: e161509.
Scinax ictericus Duellman and Wiens, 1993	HYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Scinax juncae Nunes and Pombal, 2010	HYLIDAE	1	1	Neotropical	2	4	2012	Mercês E & Juncä FA. 2012. The tadpole of Scinax juncae Nunes & Pombal, 2010 (Anura, Hylidae). Zootaxa 3416: 41-43
Scinax juruena Ferrão, Hanken, Oda, Campião, Penhacek, Anjos, and Rodrigues, 2024	HYLIDAE		1	Neotropical	2	4	2024	Ferrão M, Hanken J, Oda FH, Campião KM, Penhacek M, Anjos S & Rodrigues DJ. 2024. A new snouted treefrog (Anura, Hylidae, Scinax) from fluvial islands of the Juruena River, southern Brazilian Amazonia. PLoS One, 19: e0292441.
Scinax maracaya (Cardoso and Sazima, 1980)	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Scinax montivagus Juncá, Napoli, Nunes, Mercês, and Abreu, 2015	HYLIDAE	1	1	Neotropical	3	4	2015	Juncá FA, Napoli MF, Nunes I, Mercês EA & Abreu RO. 2015. A new species of the Scinax ruber clade (Anura, Hylidae) from the Espinhaço Range, Northeastern Brazil. Herpetologica 71: 299-309.
Scinax nasicus (Cope, 1862)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Scinax nebulosus (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	4	2014	Gomes MR, Alves ACR & Peixoto OL. 2014. O girino de Scinax nebulosus (Amphibia, Anura, Hylidae) {The tadpole of Scinax nebulosus}. Iheringia 104: 184-188.
Scinax onca Ferrão, Moravec, Fraga, Pinheiro de Almeida, Kaefer, and Lima, 2017	HYLIDAE	1	1	Neotropical	4	4	2017	Ferrao M, Moravec J, de Fraga R, de Almeida AP, Kaefer IL & Lima AP. 2017. A new species of Scinax from the Purus-Madeira interfluve, Brazilian Amazonia (Anura, Hylidae). Zookeys 706: 137-162.
Scinax oreites Duellman and Wiens, 1993	HYLIDAE	1	1	Neotropical	1	4	1993	Duellman WE & Wiens JJ. 1993. Hylid frogs of the genus Scinax Wagler, 1830, in Amazonian Ecuador and Peru. Occasional Papers of the Museum of Natural History, University of Kansas 153: 1-57.

Scinax pachycrus (Miranda-Ribeiro, 1937)	HYLIDAE	1	1	Neotropical	3	4	2004	Juncá FA, Napoli MF, Nunes I, Mercés EA & Abreu RO. 2015. A new species of the Scinax ruber clade (Anura, Hylidae) from the Espinhaço Range, Northeastern Brazil. <i>Herpetologica</i> 71: 299-309.
Scinax pedromedinae (Henle, 1991)	HYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. <i>Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest</i> . Cornell University Press, Ithaca.
Scinax perereca Pombal, Haddad, and Kasahara, 1995	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. <i>South American Journal of Herpetology</i> 22: 1-107.
Scinax rogerioi Pugliese, Baêta, and Pombal, 2009	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. <i>South American Journal of Herpetology</i> 22: 1-107.
Scinax rostratus (Peters, 1863)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. <i>Caldasia</i> 33: 235-270.
Scinax ruber (Laurenti, 1768)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Scinax ruberoculatus Ferrão, Fraga, Moravec, Kaefer, and Lima, 2018	HYLIDAE	1	1	Neotropical	5	4	2018	Ferrao MR, Fraga R, Moravec J, Kaefer IL & Lima AP. 2018. A new species of Amazonian snouted treefrog (Hylidae: Scinax) with description of a novel species-habitat association for an aquatic breeding frog. <i>PeerJ</i> 6 e4321.
Scinax rupestris Araujo-Vieira, Brandão, and Faria, 2015	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
Scinax similis (Cochran, 1952)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
Scinax squalirostris (Lutz, 1925)	HYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
Scinax staufferi (Cope, 1865)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. <i>The hylid frogs of Middle America</i> . University of Kansas Press, Lawrence, KS.

Scinax sugillatus (Duellman, 1973)	HYLIDAE	1	1	Neotropical	2	4	1989	McDiarmid RW & Altig R. 1989. Description of a bufonid and two hylid tadpoles from western Ecuador. Alytes 8: 51-60.
Scinax tropicalia Novaes-e-Fagundes, Araujo-Vieira, Entiauspe, Roberto, Orrico, Solé, Haddad, and Loebmann, 2021	HYLIDAE	1	1	Neotropical	3	4	2021	Marinho P, Novaes-e-Fagundes G, Orrico VGD & Araujo-Vieira K. 2021. The tadpole of Scinax tropicalia Novaes-e-Fagundes et al. 2021 (Hylidae, Scinaxini). Zootaxa 5057: 590-596.
Scinax wandae (Pyburn and Fouquette, 1971)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Scinax x-signatus (Spix, 1824)	HYLIDAE	1	1	Neotropical	2	2	2011	Lynch JD & Suarez Mayorga AM. 2011. Clave ilustrada de los renacuajos en las Tierras Bajas al Oriente de los Andes, con énfasis en Hylidae. Caldasia 33: 235-270.
Smilisca baudinii (Duméril and Bibron, 1841)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Smilisca cyanosticta (Smith, 1953)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Smilisca fodiens (Boulenger, 1882)	HYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Smilisca phaeota (Cope, 1862)	HYLIDAE	1	1	Neotropical	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Smilisca puma (Cope, 1885)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Smilisca sila Duellman and Trueb, 1966	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Smilisca sordida (Peters, 1863)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Sphaenorhynchus bromelicola Bokermann, 1966	HYLIDAE	1	1	Neotropical	1	4	1966	Bokermann WCA. 1966. Notas sobre Hylidae do Espírito Santo (Amphibia, Salientia). Revista Brasileira Biologia 26: 29-37.
Sphaenorhynchus canga Araujo-Vieira, Lacerda, Pezzuti, Leite, Assis, and Cruz, 2015	HYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Sphaenorhynchus caramaschii Toledo, Garcia, Lingnau, and Haddad, 2007	HYLIDAE	1	1	Neotropical	5	4	2015	Araujo-Vieira K, Tacioli A, Faivovich J, Orrico VG & Grant T. 2015. The tadpole of Sphaenorhynchus caramaschii, with comments on larval

									morphology of Sphaenorhynchus (Anura: Hylidae). Zootaxa 3904: 270-282.
Sphaenorhynchus carneus (Cope, 1868)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.	
Sphaenorhynchus dorisae (Goin, 1957)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.	
Sphaenorhynchus lacteus (Daudin, 1800)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.	
Sphaenorhynchus palustris Bokermann, 1966	HYLIDAE	1	1	Neotropical	2	4	2007	Nunes I, Fusinato LA & Cruz CAG. 2007. The tadpole and advertisement call of Sphaenorhynchus palustris Bokermann, 1966 (Amphibia, Anura, Hylidae). South American Journal of Herpetology 2: 123-128.	
Sphaenorhynchus pauloalvini Bokermann, 1973	HYLIDAE	1	1	Neotropical	2	4	2022	Neto EMS, Araujo-Vieira K, Dias IR, Batista CS, Pareja-Mejía D, Solé M & Mira-Mendes CV. 2022. Redescription of the Tadpoles of Gabohyla pauloalvini (Bokermann, 1973) and Sphaenorhynchus prasinus (Bokermann, 1973) (Hylidae: Sphaenorhynchini). Journal of Herpetology 56: 422-433.	
Sphaenorhynchus planicola (Lutz and Lutz, 1938)	HYLIDAE	1	1	Neotropical	2	4	1973	Cruz CAG. 1973. Observações sobre o girino de Sphaenorhynchus planicola (Lutz & Lutz, 1938)(Amphibia, Anura, Hylidae). Arquivos de Universidade Federal Rural do Rio Janeiro 3: 83-86.	
Sphaenorhynchus platycephalus (Werner, 1894)	HYLIDAE	1	1	Neotropical	1	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.	
Sphaenorhynchus prasinus Bokermann, 1973	HYLIDAE	1	1	Neotropical	1	2	2020	Dubeux MJ, do Nascimento FAC, Lima LR, de Medeiros MagalhaesF, da Silva IRS, Gonçalves U, Almeida JPF, Correra LL, Garda AA, Mesquita DO, Rossa-Feres DC & Mott T. 2020. Morphological characterization and taxonomic key of tadpoles (Amphibia: Anura) from the northern region of the Atlantic Forest. Biota Neotropica 20: e2018-0718.	
Sphaenorhynchus surdus (Cochran, 1953)	HYLIDAE	1	1	Neotropical	2	4	2010	Caramaschi U. 2010. Descrição do girino de Sphaenorhynchus surdus (Cochran, 1953) (Anura, Hylidae). Boletim do Museu de Biologia Mello Leitão (Nova Série) 27: 67-74.	
Tepuihyla edelcae (Ayarzagüena, Señaris, and Gorzula, 1993)	HYLIDAE	1	1	Neotropical	2	4	2008	Myers CW & Donnelly MA. 2008. The summit herpetofauna of Auyantepui, Venezuela: report from the Robert G. Goelet American Museum-Terramar Expedition. Bulletin of the American Museum of Natural History 308: 1-147.	

Tepuihyla obscura Kok, Ratz, Tegelaar, Aubret, and Means, 2015	HYLIDAE	1	1	Neotropical	5	4	2015	Kok PJR, Ratz S, Tegelaar M, Aubret F & Means B. 2015. Our of taxonomic limbo: a name for the species of Tepuihyla (Anura: Hylidae) from the Chimantá Massif, Pantepui region, northern South America. Salamandra 51: 283-314.
Tlalocohyla celeste Varela-Soto, Abarca, Brenes-Mora, Aspinall, Leenders, and Shepack, 2022	HYLIDAE	1	1	Panamanian	5	4	2022	Varela-Soto D, Abarca JG, Brenes-Mora E, Aspinall V, Leenders T & Shepack A. 2022. A new species of brilliant green frog of the genus Tlalocohyla (Anura, Hylidae) hiding between two volcanoes of northern Costa Rica. Zootaxa 5178: 501-531.
Tlalocohyla godmani (Günther, 1901)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Tlalocohyla loquax (Gauge and Stuart, 1934)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Tlalocohyla picta (Günther, 1901)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
Tlalocohyla smithii (Boulenger, 1902)	HYLIDAE	1	1	Nearctic	1	4	1986	Caldwell JP. 1986. A description of the tadpole of Hyla smithii with comments on tail coloration. Copeia 1986: 1004-1006.
Trachycephalus "vermiculatus"	HYLIDAE	1	1	Nearctic	2	4	1967	Pyburn WF. 1967. Breeding and larval development of the hylid frog Phrynohyas spilomma in southern Veracruz, Mexico. Herpetologica 23: 184-194.
Trachycephalus atlas Bokermann, 1966	HYLIDAE	1	1	Neotropical	3	4	2015	Barreto GS, Ramos JC, Mercês EDA, Napoli MF, Garda AA & Junca FA. 2015. External morphology and oral cavity of the tadpole of Trachycephalus atlas Bokermann, 1966 (Amphibia, Anura, Hylidae). Zootaxa 3980: 597-600.
Trachycephalus coriaceus (Peters, 1867)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Trachycephalus cunauaru Gordo, Toledo, Suárez, Kawashita-Ribeiro, Ávila, Morais, and Nunes, 2013	HYLIDAE	1	1	Neotropical	2	4	1992	Grillitsch B. 1992. Notes on the tadpole of Phrynohyas resinifictrix (Goeldi, 1907). Buccopharyngeal and external morphology of a tree hole dwelling larva (Anura, Hylidae). Herpetozoa 5: 51-66.
Trachycephalus dibernardoi Kwet and Solé, 2008	HYLIDAE	1	1	Neotropical	3	4	2021	Provete DB, Garey MV, Picheli KO, Marinho Mello C, Gonçalves DDS, Conte CE & Rossa-Feres DC. 2021. The tadpoles and advertisement call of Trachycephalus imitatrix and T. dibernardoi (Anura: Hylidae). Journal of Herpetology 55: 237-252.
Trachycephalus imitatrix (Miranda-Ribeiro, 1926)	HYLIDAE	1	1	Neotropical	3	4	2021	Provete DB, Garey MV, Picheli KO, Marinho Mello C, Gonçalves DDS, Conte CE & Rossa-Feres DC. 2021. The tadpoles and advertisement

								call of <i>Trachycephalus imitatrix</i> and <i>T. dibernardoi</i> (Anura: Hylidae). <i>Journal of Herpetology</i> 55: 237-252.
<i>Trachycephalus jordani</i> (Stejneger and Test, 1891)	HYLIDAE	1	1	Neotropical	2	4	1989	McDiarmid RW & Altig R. 1989. Description of a bufonid and two hylid tadpoles from western Ecuador. <i>Alytes</i> 8: 51-60.
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	HYLIDAE	1	1	Neotropical	2	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.
<i>Trachycephalus nigromaculatus</i> Tschudi, 1838	HYLIDAE	1	1	Neotropical	2	4	2000	Wogel H, Abrunhosa P & Pombal JP. 2000. Descrição dos girinos de cinco espécies de anuros do sudeste do Brasil (Hylidae, Leptodactylidae, Microhylidae). <i>Boletim del Museo Nacional Zoologia NS</i> 427: 1-16.
<i>Trachycephalus resinifictrix</i> (Goeldi, 1907)	HYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.
<i>Trachycephalus typhonius</i> (Linnaeus, 1758)	HYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
<i>Triprrion petasatus</i> (Cope, 1865)	HYLIDAE	1	1	Panamanian	2	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Triprrion spinosus</i> (Steindachner, 1864)	HYLIDAE	1	1	Nearctic	3	4	1970	Duellman WE. 1970. The hylid frogs of Middle America. University of Kansas Press, Lawrence, KS.
<i>Xenohyla truncata</i> (Izecksohn, 1959)	HYLIDAE	1	1	Neotropical	2	4	2022	Dias PH, Marcondes BC, Pezzuti TL, Vera Candiotti F, Araujo-Vieira K, Prodocimo MM, da Silva HR, Orrico VGD & Haas A. 2022. The missing piece of the puzzle: larval morphology of <i>Xenohyla truncata</i> (Anura: Hylidae: Dendropsophini) and its implication to the evolution of Dendropsophini tadpoles. <i>Zoomorphology</i> 142: 111-126.
<i>Crossodactylus boulengeri</i> (De Witte, 1930)	HYLODIDAE	1	1	Neotropical	2	4	1963	Bokermann WCA. 1963. Girinos de anfíbios Brasileiros - 1. (Amphibia - Salientia). <i>Anais da Academia Brasileira Ciências</i> 35: 465-474.
<i>Crossodactylus caramaschii</i> Bastos and Pombal, 1995	HYLODIDAE	1	1	Neotropical	5	4	2019	Toscano NO, Alecrim NHF, Rezende MRC, Provete DB, Lyra M, Haddad CFB, Rossa-Feres DC & Silva FR. 2019. External morphology and internal oral features of the tadpole of <i>Crossodactylus caramaschii</i> (Anura: Hyloidae). <i>Journal of Herpetology</i> 53: 263-271.
<i>Crossodactylus cyclopinus</i> Nascimento, Cruz, and Feio, 2005	HYLODIDAE	1	1	Neotropical	1	4	2005	Nascimento LB, Cruz CAG & Feio RN. 2005. A new species of diurnal frog in the genus <i>Crossodactylus</i> Dumeril and Bibron, 1841 (Anura, Leptodactylidae) from southeastern Brazil. <i>Amphibia-Reptilia</i> 26: 497-505.

Crossodactylus dantei Carcerelli and Caramaschi, 1993	HYLODIDAE		1	Neotropical	4	4	2024	Moreira GFT, Lisboa BS, Dubeux MJM, Neves JMM, Mott T & Nascimento FAC. 2024. Larval morphology, vocalisations, and phylogenetic position of Crossodactylus dantei (Anura: Hylodidae): New insights into a little-known anuran species. Herpetological Journal. London 34: 176-187.
Crossodactylus gaudichaudii Duméril and Bibron, 1841	HYLODIDAE	1	1	Neotropical	1	4	2018	Fatorelli P, Costa PN & Rocha CFD. 2018. Characterization of tadpoles of the southward portion (oceanic face) of the Ilha Grande, Rio de Janeiro, Brazil, with a proposal for identification key. North Western Journal of Zoology 14: e161509.
Crossodactylus schmidtii Gallardo, 1961	HYLODIDAE	1	1	Neotropical	2	4	1998	Faivovich J. 1998. Comments on the larvae of the Argentine species of the genus Crossodactylus (Leptodactylidae, Hylodinae). Alytes 16: 61-67.
Crossodactylus timbuhy Pimenta, Cruz, and Caramaschi, 2014	HYLODIDAE	1	1	Neotropical	5	4	2022	Lacerda JVA, Montesinos R, Zocca X, Guimarães CS, Santana DJ & Ferreira RB. 2022. On the stream-dwelling Crossodactylus timbuhy (Anura, Hylodidae): taxonomy, natural history, and geographic distribution. Zootaxa 5155: 564-580.
Crossodactylus trachystomus (Reinhardt and Lütken, 1862)	HYLODIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Crossodactylus wernerii Pimenta, Cruz, and Caramaschi, 2014	HYLODIDAE	1	1	Neotropical	2	4	2018	Vidigal I, de Carvalho TR, Clemente-CARvalho RBG & Giarretta AA. 2018. Vocalization, tadpole, and natural history of Crossodactylus wernerii Pimenta, Cruz & Caramaschi, 2014 (Anura: Hylodidae), with comments on distribution and intraspecific variation. Zootaxa 4388: 61-75.
Hylodes amnicola Pombal, Feio, and Haddad, 2002	HYLODIDAE	1	1	Neotropical	2	4	2002	Pombal JP Jr, Feio RN & Haddad CFB. 2002. A new species of torrent frog genus Hylodes (Anura: Leptodactylidae) from southeastern Brazil. Herpetologica 58: 462-471.
Hylodes asper (Müller, 1924)	HYLODIDAE	1	1	Neotropical	2	4	2010	Costa PN, Silva-Soares T, Weber LN & Carvalho-e-Silva AMPT. 2010. Redescription of tadpole of the hylodid frog Hylodes asper (Muller,1924). Zootaxa 2521: 65-68.
Hylodes babax Heyer, 1982	HYLODIDAE	1	1	Neotropical	2	4	2011	Pirani RM, Pezzuti TL, Motta AP & Feio RN. 2011. The tadpole of Hylodes babax Heyer, 1982 (Amphibia, Anura, Hylodidae). Zootaxa 2800: 64-68.
Hylodes caete Malagoli, de Sá, Canedo, and Haddad, 2017	HYLODIDAE	1	1	Neotropical	4	4	2020	Malagoli LR, De Sa FP, Canedo C & Haddad CFB. 2020. The tadpole of Hylodes caete (Anura: Hylodidae), an endemic Atlantic rainforest torrent frog of Brazil. Zootaxa 4852: 594-599.

Hylodes charadranaetes Heyer and Cocroft, 1986	HYLODIDAE	1	1	Neotropical	2	4	2010	Costa PN, Siqueira CC, Vrcibradic D, Weber LN & Rocha CF. 2010. The tadpole of the hylodid frog Hylodes charadranaetes Heyer and Cocroft, 1986. Zootaxa 2680: 65-68.
Hylodes dactylocinus Pavan, Narvaes, and Rodrigues, 2001	HYLODIDAE	1	1	Neotropical	1	4	2001	Pavan D, Narvaes P & Rodrigues MT. 2001. A new species of leptodactylid frog from the Atlantic forests of southeastern Brazil with notes on the status and the speciation of the Hylodes species groups. Papéis Avulsos de Zoologia 41: 407-425.
Hylodes fredii Canedo and Pombal, 2007	HYLODIDAE	1	1	Neotropical	2	4	2010	Laia RC, Fatorelli P, Hatano FH & Rocha CFD. 2010. Tadpole of Hylodes fredii (Anura; Hylodidae), a frog endemic to an Atlantic Forest island (Ilha Grande, Rio de Janeiro State), Brazil. Zootaxa 2640: 62-64.
Hylodes heyeri Haddad, Pombal, and Bastos, 1996	HYLODIDAE	1	1	Neotropical	1	4	2009	Costa TRN, Lingnau R & Toledo LF. 2009. The tadpole of the Brazilian torrent frog Hylodes heyeri (Anura, Hylodidae). Zootaxa 2222: 66-68.
Hylodes japi de Sá, Canedo, Lyra, and Haddad, 2015	HYLODIDAE	1	1	Neotropical	5	4	2015	de Sá FP, Canedo C, Lyra ML & Haddad CFB. 2015. A new species of Hylodes (Anura: Hylodidae) and its secretive underwater breeding behavior. Herpetologica 71: 58-71.
Hylodes lateristrigatus (Baumann, 1912)	HYLODIDAE	1				10	1930	Lutz A. 1930. Contribution to the knowledge of Brazilian batrachians. Taxonomy and biology of the Elosiinae. Memorias do Instituto Oswaldo Cruz 24: 223-249.
Hylodes magalhaesi (Bokermann, 1964)	HYLODIDAE	1	1	Neotropical	2	4	2012	Gomes FBR, Provete DB & Martins IA. 2012. Description of the tadpole of Hylodes magalhaesi (Bokermann, 1964)(Anura: Hylodidae). Journal of Herpetology 46: 614-619.
Hylodes meridionalis (Mertens, 1927)	HYLODIDAE	1	1	Neotropical	2	4	2015	Nogueira-Costa P & Wachlevski M. 2015. The tadpole of Hylodes meridionalis (Mertens, 1927): a lotic stream Anura from the Atlantic rainforests of Brazil. Zootaxa 4032: 199-202.
Hylodes nasus (Lichtenstein, 1823)	HYLODIDAE	1	1	Neotropical	2	4	2004	Wogel H, Abrunhosa P & Weber LN. 2004. The tadpole, vocalizations and visual displays of Hylodes nasus (Anura: Leptodactylidae). Amphibia-Reptilia 25: 219-227.
Hylodes ornatus (Bokermann, 1967)	HYLODIDAE	1	1	Neotropical	1	4	2012	Bilate M, Nogueira-Costa P & Weber LN. 2012. The tadpole of the hylodid frog Hylodes ornatus (Bokermann, 1967), including chondrocranium description, and advertisement call. Zootaxa 3249: 60-66.
Hylodes otavioi Sazima and Bokermann, 1983	HYLODIDAE	1	1	Neotropical	2	2	1982	Sazima I & Bokermann WCA. 1982. Anfíbios da Serra do Cipó, Minas Gerais, Brasil 5: Hylodes otavioi sp. n. (Anura, Leptodactylidae). Revista Brasileira de Biologia 42: 767-771.

Hylodes perere Silva and Benmaman, 2008	HYLODIDAE	1	1	Neotropical	2	4	2022	Montesinos R, Carvalho ALG, Da Silva HR, Anganoy-Criollo M & Dias PH. 2022. The tadpole of Hylodes perere Silva & Benmaman 2008 (Anura: Hylodidae). Zootaxa 5219: 388-396.
Hylodes perplicatus (Miranda-Ribeiro, 1926)	HYLODIDAE	1	1	Neotropical	2	4	2003	Haddad CFB, Garcia PCA & Pombal Jr JP. 2003. Redescrção de Hylodes perplicatus (Miranda-Ribeiro, 1926)(Amphibia, Anura, Leptodactylidae). Arquivos Museo Nacional 61: 245-254.
Hylodes phyllodes Heyer and Cocroft, 1986	HYLODIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Hylodes pipilans Canedo and Pombal, 2007	HYLODIDAE	1	1	Neotropical	2	4	2019	Nogueira Costa P, Weber LN, Wogel H, Salles ROL & Bilate M. 2019. A description of the tadpoles of Hylodes pipilans Canedo and Pombal, 2007: an endemic species of the Atlantic Forest of Brazil. Herpetological Conservation and Biology 14: 370-379.
Hylodes regius Gouvêa, 1979	HYLODIDAE		1	Neotropical	5	4	2020	de Sá FP, Lyra ML & Haddad CFB. 2020. The rediscovery of Hylodes regius: new information about a rare and microendemic Atlantic rainforest torrent frog. Salamandra 56: 285-295.
Hylodes sazimai Haddad and Pombal, 1995	HYLODIDAE	1	1	Neotropical	1	4	1995	Haddad CFB & Pombal Jr JP. 1995. A new species of Hylodes from southeastern Brazil (Amphibia: Leptodactylidae). Herpetologica 51: 279-286.
Hylodes uai Nascimento, Pombal, and Haddad, 2001	HYLODIDAE	1	1	Neotropical	1	4	2001	Nascimento LB, Pombal JP & Haddad CFB. 2001. A new frog of the genus Hylodes (Amphibia: Leptodactylidae) from Minas Gerais, Brazil. Journal of Zoology 254: 421-428.
Megaelosia goeldii (Baumann, 1912)	HYLODIDAE	1	1	Neotropical	2	4	2003	Nuin PA. 2003. Description of the tadpole of Megaelosia goeldii (Leptodactylidae, Hylodinae) with natural history notes. Herpetological Review 34: 27-28.
Phantasmarana apuana (Pombal, Prado, and Canedo, 2003)	HYLODIDAE	1	1	Neotropical	1	4	2003	Pombal Jr. JP, Prado GM & Canedo C. 2003. A new species of giant torrent frog, genus Megaelosia, from the Atlantic Rain Forest of Espírito Santo, Brazil (Amphibia, Leptodactylidae). Journal of Herpetology 37: 453-460.
Phantasmarana boticariana (Giaretta and Aguiar, 1998)	HYLODIDAE	1	1	Neotropical	2	4	2020	Sichieri G, Moroti M, Costa FR, Muscat E & Nunes I. 2020. Redescription of the tadpole of rare giant torrent frog Megaelosia boticariana Giaretta & Aguiar, 1998) (Anura, Hylodidae) with comments on natural history. Zootaxa 4896: 140-144.
Phantasmarana jordanensis (Heyer, 1983)	HYLODIDAE	1	1	Neotropical	1	4	2012	Nogueira-Costa P, Almeida-Santos P, Cruz CAG & Caramaschi U. 2012. The giant tadpoles of Megaelosia jordanensis (Heyer, 1983). Zootaxa 3581: 86-88.

Phantasmarana lutzae (Izecksohn and Gouvêa, 1987)	HYLODIDAE	1					-		
Phantasmarana massarti (De Witte, 1930)	HYLODIDAE	1	1	Neotropical	1	4	1993	Giaretta AA, Bokermann WC & Haddad CFB. 1993. A review of the genus Megaelosia (Anura: Leptodactylidae) with a description of a new species. Journal of Herpetology 27: 276-285.	
Phantasmarana tamuia de Sá, Condez, Lyra, Haddad, and Malagoli, 2022	HYLODIDAE	1	1	Neotropical	5	4	2022	de Sá FP, Condez TH, Lyra ML, Haddad CFB & Malagoli LR. 2022. Unveiling the diversity of Giant Neotropical Torrent frogs (Hylodidae): phylogenetics relationships, morphology, and the description of two new species. Systematics and Biodiversity 20: 2039318.	
Acanthixalus sonjae Rödel, Kosuch, Veith, and Ernst, 2003	HYPEROLIIDAE	1	1	Afrotropical	3	4	2003	Rödel MO, Kosuch J, Veith M & Ernst R. 2003. First record of the genus Acanthixalus Laurent, 1944 from the Upper Guinean rain forest, West Africa, with the description of a new species. Journal of Herpetology 37: 43-52.	
Acanthixalus spinosus (Buchholz and Peters, 1875)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.	
Afrixalus "quadrivittatus" Pickersgill, 2007	HYPEROLIIDAE	1	1	Afrotropical	1	1	1968	Inger RF. 1968. Amphibia. Exploration due Parc National de la Garamba. 52: 1-190.	
Afrixalus aureus Pickersgill, 1984	HYPEROLIIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.	
Afrixalus brachycnemis (Boulenger, 1896)	HYPEROLIIDAE	1					-		
Afrixalus crotalus Pickersgill, 1984	HYPEROLIIDAE	1					-		
Afrixalus delicatus Pickersgill, 1984	HYPEROLIIDAE	1	1	Afrotropical	2	2	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.	
Afrixalus dorsalis (Peters, 1875)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.	
Afrixalus dorsimaculatus (Ahl, 1930)	HYPEROLIIDAE	1					-		
Afrixalus fornasini (Bianconi, 1849)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.	
Afrixalus fulvovittatus (Cope, 1861)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.	

Afrixalus knysnae (Loveridge, 1954)	HYPEROLIIDAE	1	1	Afrotropical	2	1	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Afrixalus lacteus Perret, 1976	HYPEROLIIDAE	1				-		
Afrixalus laevis (Ahl, 1930)	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Afrixalus morerei Dubois, 1986	HYPEROLIIDAE	1	1	Afrotropical	2	3	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Afrixalus nigeriensis Schiøtz, 1963	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Afrixalus paradorsalis Perret, 1960	HYPEROLIIDAE	1				-		
Afrixalus quadrivittatus (Werner, 1908)	HYPEROLIIDAE	1	1	Afrotropical	1	1	1999	Altig R & Johnston GF. 1986. Major characteristics of free-living anuran tadpoles. Smithsonian Herpetological Information Service 67: 1-75.
Afrixalus spinifrons (Cope, 1862)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Afrixalus stuhlmanni (Pfeffer, 1893)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2005	Pickersgill M. 2005. The taxonomy and ethology of the Afrixalus stuhlmanni complex (Anura: Hyperoliidae). Steenstrupia 29: 1-38.
Afrixalus uluguruensis (Barbour and Loveridge, 1928)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Afrixalus vibekensis Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Afrixalus vittiger (Peters, 1876)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2000	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. Stuttgarter Beiträge zur Naturkunde 620: 1-31.
Afrixalus weidholzi (Mertens, 1938)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Arlequinus krebsi (Mertens, 1938)	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Cryptothylax greshoffii (Schilthuis, 1889)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.

Heterixalus betsileo (Grandidier, 1872)	HYPEROLIIDAE	1	1	Madagascan	2	4	1982	Blömmers-Schlosser RMA. 1982. Observations on the Malagasy frog genus Heterixalus Laurent, 1944 (Hyperoliidae). Beaufortia 32: 1-11.
Heterixalus boettgeri (Mocquard, 1902)	HYPEROLIIDAE	1	1	Madagascan	2	1	1993	Glaw F & Vences M. 1993. Zur Bioakustik, Biologie und Systematik der Gattung Heterixalus aus Madagascar (Anura: Hyperoliidae) {Bioacustics, biologie and systematics of the genus Heterixalus in Madagascar}. Salamandra 29: 212-230.
Heterixalus carbonei Vences, Glaw, Jesu, and Schimmenti, 2000	HYPEROLIIDAE	1	1	Madagascan	3	4	2020	Griep S & Glos J. 2020. Description of tadpoles of the frogs Heterixalus tricolor, H. carbonei and H. luterostriatus (Anura: Hyperoliidae) from western Madagascar. Zootaxa 4767: 332-344.
Heterixalus luteostriatus (Andersson, 1910)	HYPEROLIIDAE	1	1	Madagascan	3	4	2020	Griep S & Glos J. 2020. Description of tadpoles of the frogs Heterixalus tricolor, H. carbonei and H. luterostriatus (Anura: Hyperoliidae) from western Madagascar. Zootaxa 4767: 332-344.
Heterixalus madagascariensis (Duméril and Bibron, 1841)	HYPEROLIIDAE	1	1	Madagascan	1	1	1994	Glaw F & Vences M. 1994. A fieldguide to the amphibians and reptiles of Madagascar, 2nd Ed including mammals and freshwater fish. Glaw and Vences, Germany.
Heterixalus rutenbergi (Boettger, 1881)	HYPEROLIIDAE	1	1	Madagascan	2	4	2003	Raharivoloniaina L, Vieites DR, Glaw F & Vences M. 2003. Larval stages, habitat and distribution of the hyperoliid frog Heterixalus rutenbergi (Boettger, 1881). Alytes 21: 59-65.
Heterixalus tricolor (Boettger, 1881)	HYPEROLIIDAE	1	1	Madagascan	3	4	2020	Griep S & Glos J. 2020. Description of tadpoles of the frogs Heterixalus tricolor, H. carbonei and H. luterostriatus (Anura: Hyperoliidae) from western Madagascar. Zootaxa 4767: 332-344.
Hylambates boulengeri (Perret, 1986)	HYPEROLIIDAE	1	1	Afrotropical	3	4	2001	Rödel MO & Ernst R. 2001. Redescription of the tadpoles of Phyllotimantis boulengeri Perret, 1986 (Anura, Hyperoliidae) with preliminary comments on the biology of the species. Alytes 18: 178-186
Hylambates keithae (Schlötter, 1975)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hylambates maculatus Duméril, 1853	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hylambates verrucosus Boulenger, 1912	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius acutirostris Buchholz and Peters, 1875	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rödel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.

Hyperolius ademetzi Ahl, 1931	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius argus Peters, 1854	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius baumanni Ahl, 1931	HYPEROLIIDAE	1				-		
Hyperolius bobirensis Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	1	1	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius bopeleti Amiet, 1980	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Hyperolius castaneus Ahl, 1931	HYPEROLIIDAE	1	1	Afrotropical	5	4	2015	Lehr E, Dehling JM, Greenbaum E & Sinsch U. 2015. Embryogenesis and tadpole description of Hyperolius castaneus Ahl, 1931 and H. jackie Dehling, 2012 (Anura, Hyperoliidae) from montane bog pools. ZooKeys 546: 125-152.
Hyperolius chelaensis Conradie, Branch, Measey, and Tolley, 2012	HYPEROLIIDAE	1	1	Afrotropical	4	4	2012	Conradie W, Branch WR, Measey GJ & Tolley KA. 2012. A new species of Hyperolius Rapp, 1842 (Anura: Hyperoliidae) from the Serra da Chela mountains, south-western Angola. Zootaxa 3269: 1-17.
Hyperolius chlorosteus (Boulenger, 1915)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius cinereus Monard, 1937	HYPEROLIIDAE	1	1	Afrotropical	5	4	2013	Conradie W, Branch WR & Tolley KA. 2013. Fifty Shades of Grey: giving colour to the poorly known Angolan Ashy reed frog (Hyperoliidae: Hyperolius cinereus), with the description of a new species. Zootaxa 3635: 201- 223.
Hyperolius cinnamomeoventris Bocage, 1866	HYPEROLIIDAE	1	1	Afrotropical	5	2	2019	Dehling JM & Sinsch U. 2019. Partitioning of morphospace in larval and adult reed frogs (Anura: Hyperoliidae: Hyperolius) of the central African Albertine Rift. Zoologischer Anzeiger 280: 65-77.
Hyperolius concolor (Hallowell, 1844)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius discodactylus Ahl, 1931	HYPEROLIIDAE	1				10	2019	Dehling JM & Sinsch U. 2019. Partitioning of morphospace in larval and adult reed frogs (Anura: Hyperoliidae: Hyperolius) of the central African Albertine Rift. Zoologischer Anzeiger 280: 65-77.
Hyperolius endjami Amiet, 1980	HYPEROLIIDAE	1				-		

Hyperolius frontalis Laurent, 1950	HYPEROLIIDAE	1				10	2019	Dehling JM & Sinsch U. 2019. Partitioning of morphospace in larval and adult reed frogs (Anura: Hyperoliidae: Hyperolius) of the central African Albertine Rift. Zoologischer Anzeiger 280: 65-77.
Hyperolius fusciventris Peters, 1876	HYPEROLIIDAE	1				5	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius guttulatus Günther, 1858	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius horstockii (Schlegel, 1837)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius hypsiphonus (Amiet, 2000)	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Hyperolius igbettensis Schiøtz, 1963	HYPEROLIIDAE	1	1	Afrotropical	2	3	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius jackie Dehling, 2012	HYPEROLIIDAE	1	1	Afrotropical	4	4	2015	Lehr E, Dehling JM, Greenbaum E & Sinsch U. 2015. Embryogenesis and tadpole description of Hyperolius castaneus Ahl, 1931 and H. jackie Dehling, 2012 (Anura, Hyperoliidae) from montane bog pools. ZooKeys 546: 125-152.
Hyperolius kivuensis Ahl, 1931	HYPEROLIIDAE	1	1	Afrotropical	3	4	2007	Viertel B, Lötters S, Baumgart A, Oberst M, Eisenbeis G & Veith M. 2007. Larval morphology of reed frogs, Hyperolius kivuensis and H. viridiflavus, from western Kenya (Amphibia, Hyperoliidae). Revue Suisse de Zoologie 114: 825-837.
Hyperolius koehleri Mertens, 1940	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Hyperolius lamottei Laurent, 1958	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius lateralis Laurent, 1940	HYPEROLIIDAE	1	1	Afrotropical	2	3	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius laurenti Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	1	1	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius marginatus Peters, 1854	HYPEROLIIDAE	1				-		
Hyperolius marmoratus Rapp, 1842	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.

Hyperolius microps Günther, 1864	HYPEROLIIDAE	1	1	Afrotropical	2	3	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Hyperolius mitchelli Loveridge, 1953	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius mosaicus Perret, 1959	HYPEROLIIDAE	1	1	Afrotropical	2	3	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius nasutus Günther, 1865	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius nitidulus Peters, 1875	HYPEROLIIDAE	1	1	Afrotropical	2	4	2000	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. Stuttgarter Beiträge zur Naturkunde 620: 1-31.
Hyperolius obstetricans (Ahl, 1931)	HYPEROLIIDAE	1	1	Afrotropical	1	4	2012	Amiet JL. 2012. Les rainettes du Cameroun. Locus Solus.
Hyperolius occidentalis Schiøtz, 1967	HYPEROLIIDAE	1				5	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius ocellatus Günther, 1858	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius parallelus Günther, 1858	HYPEROLIIDAE	1	1	Afrotropical	2	3	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Hyperolius pardalis Laurent, 1948	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius pickersgilli Raw, 1982	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius pictus Ahl, 1931	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius poweri Loveridge, 1938	HYPEROLIIDAE	1				5	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius pusillus (Cope, 1862)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius quinquevittatus Bocage, 1866	HYPEROLIIDAE	1				-		

Hyperolius raymondi Conradie, Branch, and Tolley, 2013	HYPEROLIIDAE	1	1	Afrotropical	5	4	2013	Conradie W, Branch WR & Tolley KA. 2013. Fifty Shades of Grey: giving colour to the poorly known Angolan Ashy reed frog (Hyperoliidae: Hyperolius cinereus), with the description of a new species. Zootaxa 3635: 201- 223.
Hyperolius riggenbachii (Nieden, 1910)	HYPEROLIIDAE	1	1	Afrotropical	1	1	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius rwandae Dehling, Sinsch, Rodel, and Channing in Channing, Hillers, Lötters, Rödel, Schick, Conradie, Rödder, Mercurio, Wagner, Dehling, Du Preez, Kielgast, and Burger, 2013	HYPEROLIIDAE	1				10	2019	Dehling JM & Sinsch U. 2019. Partitioning of morphospace in larval and adult reed frogs (Anura: Hyperoliidae: Hyperolius) of the central African Albertine Rift. Zoologischer Anzeiger 280: 65-77.
Hyperolius schoutedeni Laurent, 1943	HYPEROLIIDAE	1				9	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius semidiscus Hewitt, 1927	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius soror (Chabanaud, 1921)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius spinigularis Stevens, 1971	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Hyperolius steindachneri Bocage, 1866	HYPEROLIIDAE	1				-		
Hyperolius substriatus Ahl, 1931	HYPEROLIIDAE	1				-		
Hyperolius sylvaticus Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	1	1	1999	Schiøtz A. 1999. Treefrogs of Africa. Frankfurt am Main, Germany: Edition Chimaira.
Hyperolius tanneri Schiøtz, 1982	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius torrentis Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius tuberculatus (Mocquard, 1897)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hyperolius tuberilinguis Smith, 1849	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.

Hyperolius viridiflavus (Duméril and Bibron, 1841)	HYPEROLIIDAE	1	1	Afrotropical	3	4	2007	Viertel B, Lötters S, Baumgart A, Oberst M, Eisenbeis G & Veith M. 2007. Larval morphology of reed frogs, Hyperolius kivuensis and H. viridiflavus, from western Kenya (Amphibia, Hyperoliidae). Revue Suisse de Zoologie 114: 825-837.
Hyperolius zonatus Laurent, 1958	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina cassinoides (Boulenger, 1903)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina cochranae (Loveridge, 1941)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina decorata (Angel, 1940)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina fusca Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina kuvangensis (Monard, 1937)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Kassina lamottei Schiøtz, 1967	HYPEROLIIDAE	1	1	Afrotropical	2	4	2001	Rödel MO & Ernst R. 2001. Description of the tadpole of Kassina lamottei Schiøtz, 1967. Journal of Herpetology 35: 678-681.
Kassina maculosa (Sternfeld, 1917)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina schioetzi Rödel, Grafe, Rudolf, and Ernst, 2002	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Kassina senegalensis (Duméril and Bibron, 1841)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Morerella cyanophthalma Rödel, Asseman, Kouamé, Tohé, and Perret, 2009	HYPEROLIIDAE	1	1	Afrotropical	3	4	2009	Rödel MO, Kosuch J, Grafe TU, Boistel R, Asseman NE, Kouamé NG, ... & Veith M. 2009. A new tree-frog genus and species from Ivory Coast, West Africa (Amphibia: Anura: Hyperoliidae). Zootaxa 2044: 23-45.

Opisthothylax immaculatus (Boulenger, 1903)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Paracassina kounhiensis (Mocquard, 1905)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Paracassina obscura (Boulenger, 1895)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Semnodactylus wealii (Boulenger, 1882)	HYPEROLIIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Tachycnemis seychellensis (Duméril and Bibron, 1841)	HYPEROLIIDAE	1	1	Afrotropical	3	4	2010	Gerlach J & Gerlach R. 2010. Reproduction in the tree frog Tachycnemis seychellensis. Phelsuma 18: 82-89.
Leiopelma archeyi Turbott, 1942	LEIOPELMATIDAE	1	1	Australian	3	3	2003	Bell BD & Wassersug RJ. 2003. Anatomical features of Leiopelma embryos and larvae: implications for anuran evolution. Journal of Morphology 256: 160-170.
Leiopelma hamiltoni McCulloch, 1919	LEIOPELMATIDAE	1	1	Australian	3	4	2003	Bell BD & Wassersug RJ. 2003. Anatomical features of Leiopelma embryos and larvae: implications for anuran evolution. Journal of Morphology 256: 160-170.
Leiopelma hochstetteri Fitzinger, 1861	LEIOPELMATIDAE	1	1	Australian	3	4	2003	Bell BD & Wassersug RJ. 2003. Anatomical features of Leiopelma embryos and larvae: implications for anuran evolution. Journal of Morphology 256: 160-170.
Adenomera albarena Martins, Mônico, Mendonça, Dantas, Souza, Hanken, Lima, and Ferrão, 2024	LEPTODACTYLIDAE		1	Neotropical	2	4	2024	Martins BC, Tamanini Mônico A, Mendonça C, Dantas SP, Souza JRD, Hanken J, . . . Ferrão M. 2024. A new species of terrestrial foam-nesting frog of the Adenomera simonstuarti complex (Anura, Leptodactylidae) from white-sand forests of central Amazonia, Brazil. Zoosystematics and Evolution 100: 233-253.
Adenomera andreae (Müller, 1923)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Adenomera bokermanni (Heyer, 1973)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1973	Heyer WR. 1973. Systematics of the marmoratus group of the frog genus Leptodactylus (Amphibia, Leptodactylidae). Los Angeles County Natural History Museum Contributions in Science 251: 1-50.
Adenomera diptyx (Boettger, 1885)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2017	Zaracho VH & Kokubum MNDC. 2017. Reproduction and larval morphology of Adenomera diptyx (Anura: Leptodactylidae) from the Argentinean humid Chaco and Brazilian Pantanal. Salamandra 53: 1-9.

Adenomera hylaedactyla (Cope, 1868)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Adenomera marmorata Steindachner, 1867	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1990	Heyer WR, Rand AS, Cruz CAG, Peixoto OL & Nelson CE. 1990. Frogs of Boraceia. Arquivos Zoologia 31: 231-410.
Adenomera saci Carvalho and Giaretta, 2013	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2013	Carvalho TR & Giaretta AA. 2013. Taxonomic circumscription of Adenomera martinezi (Bokermann, 1956) (Anura: Leptodactylidae: Leptodactylinae) with the recognition of a new cryptic taxon through a bioacoustic approach. Zootaxa 3701: 207-237.
Adenomera thomei (Almeida and Angulo, 2006)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Crossodactylodes itambe Barata, Santos, Leite, and Garcias, 2013	LEPTODACTYLIDAE	1	1	Neotropical	4	4	2017	Santos MTT, Pezzuti TL, Barata IM, Leite FSF & Garcia PCA. 2017. The tadpole of the microendemic, bromeligenous Crossodactylodes itambe (Anura, Leptodactylidae) from the endangered 'campo rupestre' of Southeastern Brazil, with additional comments on natural history. South American Journal of Herpetology 12: 14-23.
Edalorhina perezi Jiménez de la Espada, 1870	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Nascimento FAC, de Sá RO & Garcia PCA. 2021. Tadpole of the Amazonia frog Edalorhina perezi (Anura: Leptodactylidae) with description of oral internal and chondrocranial morphology. Journal of Morphology 2020: 1-12.
Engystomops coloradum (Cannatella and Duellman, 1984)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1984	Cannatella DC & Duellman WE. 1984. Leptodactylid frogs of the Physalaemus pustulosus group. Copeia 1984: 902-921.
Engystomops freibergi (Donoso-Barros, 1969)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Engystomops guayaco (Ron, Coloma, and Cannatella, 2005)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2005	Nascimento FAC, de Sá RO & Garcia PCA. 2022. Larval morphology of Amazonia foam-nesting frogs of the genus Engystomops (Anura: Leptodactylidae: Leiuperinae). Journal of Morphology 2022: 1-19.
Engystomops petersi Jiménez de la Espada, 1872	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Engystomops pustulatus (Shreve, 1941)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2022	Nascimento FAC, de Sá RO & Garcia PCA. 2022. Larval morphology of Amazonia foam-nesting frogs of the genus Engystomops (Anura: Leptodactylidae: Leiuperinae). Journal of Morphology 2022: 1-19.

Engystomops pustulosus (Cope, 1864)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Engystomops puyango Ron, Toral, Rivera, and Terán-Valdez, 2010	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Nascimento FAC, de Sá RO & Garcia PCA. 2022. Larval morphology of Amazonia foam-nesting frogs of the genus Engystomops (Anura: Leptodactylidae: Leiuperinae). Journal of Morphology 2022: 1-19.
Engystomops randi (Ron, Cannatella, and Coloma, 2004)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Nascimento FAC, de Sá RO & Garcia PCA. 2022. Larval morphology of Amazonia foam-nesting frogs of the genus Engystomops (Anura: Leptodactylidae: Leiuperinae). Journal of Morphology 2022: 1-19.
Leptodactylus albilabris (Günther, 1859)	LEPTODACTYLIDAE	1	1	Panamanian	2	2	1978	Heyer WR. 1978. Systematics of the fuscus group of the frog genus Leptodactylus (Amphibia, Leptodactylidae). Natural History Museum of Los Angeles County, Science Bulletin 29: 1-85.
Leptodactylus barrioi Alves da Silva, Magalhães, Thomassen, Leite, Garda, Brandão, Haddad, Giaretta, and Carvalho, 2020	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2022	Fraga LS, Assis CL & Feio RN. 2022. The tadpole of Leptodactylus barrioi from the AtlanticForest of southwestern Brazil (Amphibia: Anura: Leptodactylidae). Zootaxa 5168: 97-100.
Leptodactylus bolivianus Boulenger, 1898	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Leptodactylus bufonius Boulenger, 1894	LEPTODACTYLIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Leptodactylus caatingae Heyer and Juncá, 2003	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2013	Magalhães F, Garda AA, Amado TF & de Sá RO. 2013. The tadpole of Leptodactylus caatingae Heyer & Juncá, 2003 (Anura: Leptodactylidae): external morphology, internal anatomy, and natural history. South American Journal of Herpetology 8: 203-210.
Leptodactylus camaquara Sazima and Bokermann, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Leptodactylus colombiensis Heyer, 1994	LEPTODACTYLIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Leptodactylus cunicularius Sazima and Bokermann, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.

Leptodactylus cupreus Caramaschi, Feio, and São Pedro, 2008	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2010	Motta AP, Silva E, da Silva ET, Feio RN & Dergam JA. 2010. The tadpole of <i>Leptodactylus cupreus</i> Caramaschi, Feio and São Pedro, 2008 (Anura, Leptodactylidae). <i>Zootaxa</i> 2640: 65-68.
Leptodactylus didymus Heyer, García-Lopez, and Cardoso, 1996	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Leptodactylus discodactylus Boulenger, 1884	LEPTODACTYLIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. <i>Miscellaneous Publications of the Museum of Natural History, University of Kansas</i> 65: 1-352.
Leptodactylus elenae Heyer, 1978	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Leptodactylus fallax Müller, 1926	LEPTODACTYLIDAE	1				-		
Leptodactylus flavopictus Lutz, 1926	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2020	Augusto-Alves G & Ruggeri J. 2020. <i>Leptodactylus flavopictus</i> : temporal calling activity and tadpole redescription. <i>Salamandra</i> 56: 123-134.
Leptodactylus fragilis (Brocchi, 1877)	LEPTODACTYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. <i>Handbook of larval amphibians of the United States and Canada</i> . Cornell University Press, Ithaca, NY.
Leptodactylus furnarius Sazima and Bokermann, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. <i>South American Journal of Herpetology</i> 22: 1-107.
Leptodactylus fuscus (Schneider, 1799)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
Leptodactylus gracilis (Duméril and Bibron, 1840)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2005	Langone JA & de Sá RO. 2005. Redescrición de la morfología larval externa de dos especies del grupo de <i>Leptodactylus fuscus</i> (Anura, Leptodactylidae). <i>Phyllomedusa</i> 4: 49-59.
Leptodactylus insularum Barbour, 1906	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2011	Heyer WR & de Sá RO. 2011. Variation, systematics, and relationships of the <i>Leptodactylus bolivianus</i> complex (Amphibia: Anura: Leptodactylidae). <i>Smithsonian Contributions to Zoology</i> 635: 1-58.
Leptodactylus jolyi Sazima and Bokermann, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. <i>South American Journal of Herpetology</i> 22: 1-107.

Leptodactylus knudseni Heyer, 1972	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Leptodactylus labrosus Jiménez de la Espada, 1875	LEPTODACTYLIDAE	1					-	
Leptodactylus labyrinthicus (Spix, 1824)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Leptodactylus laticeps Boulenger, 1918	LEPTODACTYLIDAE	1					-	
Leptodactylus latinasus Jiménez de la Espada, 1875	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	Borteiro C & Kolenc F. 2007. Redescription of the tadpoles of three species of frogs from Uruguay (Amphibia: Anura: Leiuperidae and Leptodactylidae), with notes on natural history. Zootaxa 1638: 1-20.
Leptodactylus latrans (Steffen, 1815)	LEPTODACTYLIDAE	1					-	
Leptodactylus leptodactyloides (Andersson, 1945)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Leptodactylus lithonaetes Heyer, 1995	LEPTODACTYLIDAE	1	1	Neotropical	1	4	1995	Heyer WR. 1995. South American rocky habitat Leptodactylus (Amphibia: Anura: Leptodactylidae) with description of two new species. Proceedings of the Biological Society of Washington 108: 695-716.
Leptodactylus longirostris Boulenger, 1882	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Leptodactylus luctator (Hudson, 1892)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Leptodactylus macrosternum Miranda-Ribeiro, 1926	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Leptodactylus marambaiae Izecksohn, 1976	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1996	Muramatsu CSY & Cruz CAG. 1996. Description of the tadpole of Leptodactylus marambaiae. Revista do Universidad Rural, Rio de Janeiro, Serie Ciências da Vida 18: 53-57.
Leptodactylus melanonotus (Hallowell, 1861)	LEPTODACTYLIDAE	1	1	Panamanian	1	4	1951	Orton GL. 1951. The tadpole of Leptodactylus melanonotus (Hallowell). Copeia 1951: 65-66.
Leptodactylus mystaceus (Spix, 1824)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.

Leptodactylus mystacinus (Burmeister, 1861)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2005	Langone JA & de Sá RO. 2005. Redescrición de la morfología larval externa de dos especies del grupo de Leptodactylus fuscus (Anura, Leptodactylidae). Phyllomedusa 4: 49-59.
Leptodactylus natalensis Lutz, 1930	LEPTODACTYLIDAE	1	1	Neotropical	4	4	2020	Dubeux MJ, do Nascimento FAC, Lima LR, de Medeiros MagalhaesF, da Silva IRS, Gonçalves U, Almeida JPF, Correra LL, Garda AA, Mesquita DO, Rossa-Feres DC & Mott T. 2020. Morphological characterization and taxonomic key of tadpoles (Amphibia: Anura) from the northern region of the Atlantic Forest. Biota Neotropica 20: e2018-0718.
Leptodactylus notoaktites Heyer, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	de Sá RO, Langone JA & Segalla MV. 2007. The tadpole of Leptodactylus notoaktites Heyer, 1978 (Anura, Leptodactylidae). South American Journal of Herpetology 2: 69-75.
Leptodactylus oreomantis Carvalho, Leite, and Pezzuti, 2013	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2015	Mercês EA, Magalhaes FM, Amado TF, Juncá, FA & Garda AA. 2015. Tadpole of Leptodactylus oreomantis Carvalho, Leite & Pezzuti 2013 (Anura, Leptodactylidae). Zootaxa 3911: 589-592.
Leptodactylus pentadactylus (Laurenti, 1768)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Leptodactylus petersii (Steindachner, 1864)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Leptodactylus plaumanni Ahl, 1936	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2018	Mello CM, Goncalves DS, Solé M, Rossa-Feres DC & Conte CE. 2018. A comparison of tadpoles of two populations of Leptodactylus plaumanni (Anura, Leptodactylidae, with a discussion of Leptodactylus tadpole morphology. Studies in Neotropical Fauna and Environment 53: 233-244.
Leptodactylus podicipinus (Cope, 1862)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Leptodactylus poecilochilus (Cope, 1862)	LEPTODACTYLIDAE	1	1	Panamanian	2	4	1970	Heyer WR. 1970. Studies on the genus Leptodactylus (Amphibia, Leptodactylidae). II. Diagnosis and distribution of the Leptodactylus of Costa Rica. Revista Biologia Tropical 15: 171-205.
Leptodactylus pustulatus (Peters, 1870)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	de Sá RO, Brandão & Giumarães LDA. 2007. Description of the tadpole of Leptodactylus pustulatus Peters, 1870 (Anura: Leptodactylidae). Zootaxa 1523: 49-58.
Leptodactylus rhodomystax Boulenger, 1884	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.

Leptodactylus rhodonotus (Günther, 1869)	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Leptodactylus riveroi Heyer and Pyburn, 1983	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Leptodactylus rugosus Noble, 1923	LEPTODACTYLIDAE	1	1	Neotropical	1	4	1997	Duellman WE. 1997. Amphibians of La Escalera region, southeastern Venezuela: taxonomy, ecology, and biogeography. Scientific Papers, Natural History Museum, The University of Kansas 2: 1-52.
Leptodactylus sabanensis Heyer, 1994	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1997	Duellman WE. 1997. Amphibians of La Escalera region, southeastern Venezuela: taxonomy, ecology, and biogeography. Scientific Papers, Natural History Museum, The University of Kansas 2: 1-52.
Leptodactylus savagei Heyer, 2005	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1970	Heyer WR. 1970. Studies on the genus Leptodactylus (Amphibia, Leptodactylidae). II. Diagnosis and distribution of the Leptodactylus of Costa Rica. Revista Biologia Tropical 15: 171-205.
Leptodactylus silvanimbus McCranie, Wilson, and Porras, 1980	LEPTODACTYLIDAE	1	1	Panamanian	2	4	1986	McCranie JR, Wilson LD & Williams KL. 1986. The tadpole of Leptodactylus silvanimbus, with comments on the relationships of the species. Journal of Herpetology 20: 560-562.
Leptodactylus spixi Heyer, 1983	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2006	Bilate M, Wogel H, Weber LN & Abrunhosa PA. 2006. Vocalizações e girino de Leptodactylus spixi Heyer, 1983 (Amphibia, Anura, Leptodactylidae). Arquivos do Museu Nacional, Rio de Janeiro 64: 235-245.
Leptodactylus syphax Bokermann, 1969	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Leptodactylus tapiti Sazima and Bokermann, 1978	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1978	Sazima I & Bokermann WCA. 1978. Cinco novas espécies de Leptodactylus do central e sudeste Brasileiro (Amphibia, Anura, Leptodactylidae). Revista Brasileira de Biologia 38: 899-912.
Leptodactylus troglodytes Lutz, 1926	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Leptodactylus validus Garman, 1888	LEPTODACTYLIDAE	1	1	Neotropical	2	3	1994	Heyer WR: 1994. Variation within the Leptodactylus podicipinus-wagneri complex of frogs (Amphibia: Leptodactylidae). Smithsonian Contributions in Zoology 546: 1-124.
Leptodactylus vastus Lutz, 1930	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.

Leptodactylus wagneri (Peters, 1862)	LEPTODACTYLIDAE	1	1	Neotropical	1	3	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Lithodytes lineatus (Schneider, 1799)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2021	Nascimento FAC, de Sá RO & Garcia PCA. 2021b. Larval anatomy of monotypic painted ant nest frog Lithodytes lineatus reveals putative homoplasies with the Leptodactylus pentadactylus group (Anura: Leptodactylidae). Zoologischer Anzeiger https://doi.org/10.1016/j.jcz.2020.12.003 .
Paratelmatobius cardosoi Pombal and Haddad, 1999	LEPTODACTYLIDAE	1	1	Neotropical	1	4	1999	Pombal Jr JP & Haddad CFB. 1999. Frogs of the genus Paratelmatobius (Anura: Leptodactylidae) with descriptions of two new species. Copeia 1999: 1014-1026.
Paratelmatobius gaigeae (Cochran, 1938)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2014	Domenico EA, Haddad CFB & Zaher H. 2014. Natural history of Paratelmatobius gaigeae (Amphibia, Anura, Leptodactylidae): description of the tadpole and advertisement call. Journal of Herpetology 48: 430-433.
Paratelmatobius lutzii Lutz and Carvalho, 1958	LEPTODACTYLIDAE	1				-		
Paratelmatobius mantiqueira Pombal and Haddad, 1999	LEPTODACTYLIDAE	1				-		
Paratelmatobius poecilogaster Giaretta and Castanho, 1990	LEPTODACTYLIDAE	1	1	Neotropical	1	4	1999	Pombal Jr JP & Haddad CFB. 1999. Frogs of the genus Paratelmatobius (Anura: Leptodactylidae) with descriptions of two new species. Copeia 1999: 1014-1026.
Paratelmatobius segallai Santos, Oliveira, Carvalho, Zaidan, Silva, Berneck, and Garcia, 2019	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2019	Santos MTT, Oliveira SH, Carvalho TR, Zaidan BF, Da Silva NR, Berneck BVM & Garcia PCA. 2019. A new species of Paratelmatobius (Anura: Leptodactylidae: Paratelmatobiinae) from the Atlantic Forest of southern Brazil. Zootaxa 4648: 473-493.
Paratelmatobius yepiranga Garcia, Berneck, and Costa, 2009	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2009	Garcia PCA, Berneck BVM & Da Costa COR. 2009. A new species of Paratelmatobius (Amphibia, Anura, Leptodactylidae) from Atlantic rain forest of southeastern Brazil. South American Journal of Herpetology 4: 217-224.
Physalaemus aguirrei Bokermann, 1966	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2004	Pimenta BV & Cruz CAG. 2004. The tadpole and advertisement call of Physalaemus aguirrei Bokermann, 1966 (Amphibian, Anura, Leptodactylidae). Amphibia-Reptilia 25: 197-204.
Physalaemus albifrons (Spix, 1824)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2010	Rodrigues de Oliveira MIR, Weber LN & Ruggeri J. 2010. The tadpole of Physalaemus albifrons (Spix, 1824)(Anura, Leiuperidae). South American Journal of Herpetology 5: 249-254.

Physalaemus albonotatus (Steindachner, 1864)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1997	Perotti G. 1997. The tadpole of Physalaemus cuqui Lobo, 1993 (Amphibia, Anura, Leptodactylidae). Amphibia-Reptilia 18: 427-432.
Physalaemus angrensis Weber, Gonzaga, and Carvalho-e-Silva, 2006	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2011	Ruggeri J, Ferreira CP & Weber LN. 2011. The tadpole of Physalaemus angrensis Weber, Gonzaga and Carvalho-e-Silva, 2005(Amphibia: Anura, Leptodactylidae). South American Journal of Herpetology 6: 229-233.
Physalaemus araxa Leal, Zornosa-Torres, Augusto-Alves, Dena, Pezzuti, Leite, Lourenço, Garcia, and Toledo, 2021	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2021	Leal F, Zornosa-Torres C, Augusto-Alves G, Dena S, Pezzuti TL, Leite F, Lourenço LB, Garcia P & Toledo LF. 2021. Head in the clouds: a new dwarf frog species of the Physalaemus signifer clade (Leptodactylidae, Leiuperinae) from the top of the Brazilian Atlantic Forest. European Journal of Taxonomy 764: 119-151.
Physalaemus atlanticus Haddad and Sazima, 2004	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2004	Haddad CFB & Sazima I. 2004. A new species of Physalaemus (Amphibia: Leptodactylidae) from the Atlantic forest in southeastern Brazil. Zootaxa 479: 1-12.
Physalaemus barrioi Bokermann, 1967	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2012	Provete DB, Garey MV, Toledo LF, Nascimento J, Lourenco LB, Rossa-Feres DC & Haddad CFB. 2012. Redescription of Physalaemus barrioi (Anura: Leptodactylidae). Copeia 2012: 507-518.
Physalaemus biligonigerus (Cope, 1861)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Physalaemus bokermanni Cardoso and Haddad, 1985	LEPTODACTYLIDAE	1				-		
Physalaemus caete Pombal and Madureira, 1997	LEPTODACTYLIDAE	1	1	Neotropical	2	2	2020	Leal F, Zornosa-Torres C, Augusto-Alves G, Dena S, Pezzuti TL, Leite F, Lourenço LB, Garcia P & Toledo LF. 2021. Head in the clouds: a new dwarf frog species of the Physalaemus signifer clade (Leptodactylidae, Leiuperinae) from the top of the Brazilian Atlantic Forest. European Journal of Taxonomy 764: 119-151.
Physalaemus camacan Pimenta, Cruz, and Silvano, 2005	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2005	Pimenta BV, Cruz CAG & Silvano DL. 2005. A new species of the genus Physalaemus Fitzinger, 1826 (Anura, Leptodactylidae) from the Atlantic rain forest of southern Bahia, Brazil. Amphibia-Reptilia 26: 201-210.
Physalaemus centralis Bokermann, 1962	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Physalaemus cicada Bokermann, 1966	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2008	Vieira WLS & Arzabe C. 2008. Descrição do girino de Physalaemus cicada (Anura, Leiuperidae). Iheringia 98: 266-269.

Physalaemus crombiei Heyer and Wolf, 1989	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2021	Pezzuti TL, Leite FSF, Rossa-Feres DC & Garcia PCA. 2021. The tadpoles of the Iron Quadrangle, Southeastern Brazil: a baseline for larval knowledge and anuran conservation in a diverse and threatened region. South American Journal of Herpetology 22: 1-107.
Physalaemus cuvieri Fitzinger, 1826	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Physalaemus erythros Caramaschi, Feio, and Guimarães, 2003	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	Baeta D, Lourenco ACC & Nascimento L. 2007. Tadpole and advertisement call of Physalaemus erythros Caramaschi, Feio & Guimaraes-Neto, 2003(Amphibia, Anura, Leiuperidae). Zootaxa 1623: 39-46.
Physalaemus evangelistai Bokermann, 1967	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2013	Oliveira FFR, Nascimento LB, Eterovick PC & Sazima I. 2013. Description of the tadpole and redescription of the advertisement call of Physalaemus evangelistai (Anura, Leiuperidae), with notes on its natural history. Journal of Herpetology 47: 539-543.
Physalaemus feioi Cassini, Cruz, and Caramaschi, 2010	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2022	Fraga LS, Assis CL, Guimarães CS & Feio RN. 2022. The tadpole of Physalaemus feioi (Anura: Leptodactylidae). Zootaxa 10.11646/ZOOTAXA.5190.3.9.
Physalaemus fernandezae (Müller, 1926)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2006	Alcalde L, Natale GS & Cajade R. 2006. The tadpole of Physalaemus fernandezae (Anura: Leptodactylidae). Herpetological Journal 16: 203-211.
Physalaemus fischeri (Boulenger, 1890)	LEPTODACTYLIDAE	1	1	Neotropical	2	3	1997	Duellman WE. 1997. Amphibians of La Escalera region, southeastern Venezuela: taxonomy, ecology, and biogeography. Scientific Papers, Natural History Museum, The University of Kansas 2: 1-52.
Physalaemus gracilis (Boulenger, 1883)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1989	Langone JA. 1989. Descripción de la larva de Physalaemus gracilis (Boulenger, 1883) (Amphibia, Anura, Leptodactylidae). Comunicaciones Zoológicas del Museo de Historia Natural, Montevideo 12: 1-11.
Physalaemus henselii (Peters, 1872)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2006	Kolenc F, Borteiro C, Tedros M, Nuñez D & Maneyro R. 2006. The tadpole of Physalaemus henselii (Anura, Leptodactylidae). Zootaxa 1360: 51-60.
Physalaemus irroratus Cruz, Nascimento, and Feio, 2007	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2007	Cruz CAG, Nascimento LB & Feio RN. 2007. A new species of the genus Physalaemus Fitzinger, 1826 (Anura, Leiuperidae) from southeastern Brazil. Amphibian-Reptilia 28: 457-466.
Physalaemus jordanensis Bokermann, 1967	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2010	Gomes FBR, Provete DB & Martins IA. 2010. The tadpole of Physalaemus jordanensis Bokermann, 1967 (Anura, Leiuperidae) from

								Campos do Jordão, Serra da Mantiqueira, southeastern Brazil. Zootaxa 2327: 65-68.
Physalaemus lateristriga (Steindachner, 1864)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2021	Mello CMD, Goncalves DS, Rossa-Feres DC & Conte CE. 2021. The tadpole of Physalaemus lateristriga (Steinhachner, 1864)(Anura: Leptodactylidae): external and oral internal morphology. Zootaxa 4948: 447-450.
Physalaemus lisei Braun and Braun, 1977	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2006	Both C, Kwet A & Solé M. 2006. The tadpole of Physalaemus lisei Braun & Braun, 1977 (Anura, Leptodactylidae) from southern Brazil. Alytes 24: 109-116.
Physalaemus maculiventris (Lutz, 1925)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	1963	Bokermann WCA. 1963. Girinos de anfíbios Brasileiros - 1. (Amphibia - Salientia). Anais da Academia Brasileira Ciencias 35: 465-474.
Physalaemus marmoratus (Reinhardt and Lütken, 1862)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Physalaemus maximus Feio, Pombal, and Caramaschi, 1999	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	Baeta D, Lourenco ACC, Pezzuti TL & Pires MRS. 2007. Tadpole, advertisement call, and geographic distribution of Physalaemus maximus Feio, Pombal, & Caramaschi, 1999 (Amphibia, Anura, Leptodactylidae). Arquivos do Museu Nacional de Rio de Janeiro 65: 27-32.
Physalaemus moreirae (Miranda-Ribeiro, 1937)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2011	Provete DB, Garey MV, Dias NY & Rossa-Feres DC. 2011. The tadpole of Physalaemus moreirae (Anura: Leiuperidae). Herpetologica 67: 258-270.
Physalaemus nanus (Boulenger, 1888)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2017	Ceron K & Santana DJ. 2017. The tadpole of Physalaemus nanus (Boulenger, 1888) (Anura: Leptodactylidae) from southern Brazil. Zootaxa 4277: 280-284.
Physalaemus nattereri (Steindachner, 1863)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Physalaemus olfersii (Lichtenstein and Martens, 1856)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2009	Giaretta AA, Martins LB & Santos MP. 2009. Further notes on the taxonomy of four species of Physalaemus (Anura, Leiuperidae) from the Atlantic forest of southeastern Brazil. Zootaxa 2266: 51-60.
Physalaemus orophilus Cassini, Cruz, and Caramaschi, 2010	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2019	Pezzuti TI, Leite FSF, Silva DF, Lourenco ACC & Baeta D. 2019. The tadpole of Physalaemus orophilus from the Atlantic rainforest of southeastern Brazil (Amphibia, Anura, Leptodactylidae). Zootaxa 4629: 141-145.

Physalaemus riograndensis Milstead, 1960	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2007	Borteiro C & Kolenc F. 2007. Redescription of the tadpoles of three species of frogs from Uruguay (Amphibia: Anura: Leiuperidae and Leptodactylidae), with notes on natural history. Zootaxa 1638: 1-20.
Physalaemus rupestris Caramaschi, Carcerelli, and Feio, 1991	LEPTODACTYLIDAE	1					-	
Physalaemus santafecinus Barrio, 1965	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1999	Perotti MG & Céspedes JA. 1999. The tadpole of Physalaemus santafecinus, with comments on buccopharyngeal morphology. Journal of Herpetology 33: 312-315.
Physalaemus signifer (Girard, 1853)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2018	Fatorelli P, Costa PN & Rocha CFD. 2018. Characterization of tadpoles of the southward portion (oceanic face) of the Ilha Grande, Rio de Janeiro, Brazil, with a proposal for identification key. North Western Journal of Zoology 14: e161509.
Physalaemus soaresi Izecksohn, 1965	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2005	Weber LN, Carvalho-E-Silva SP & Gonzaga LP . 2005. The tadpole of Physalaemus soaresi Izecksohn, 1965 (Anura: Leptodactylidae), with comments on taxonomy, reproductive behavior, and vocalizations. Zootaxa 1972: 35-42.
Physalaemus spiniger (Miranda-Ribeiro, 1926)	LEPTODACTYLIDAE	1	1	Neotropical	1	4	1998	Haddad CFB & Pombal Jr JP. 1998. Redescription of Physalaemus spiniger (Anura, Leptodactylidae) and description of two new reproductive modes. Journal of Herpetology 32: 577-565.
Pleurodema bibroni Tschudi, 1838	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2009	Kolenc F, Borteiro C, Baldo D, Ferraro DP & Prigioni C. 2009. The tadpoles and advertisement calls of Pleurodema bibroni Tschudi and Pleurodema kriegi (Muller), with notes on their geographic distribution and conservation status. Zootaxa 1969: 1-35.
Pleurodema borellii (Peracca, 1895)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Pleurodema brachyops (Cope, 1869)	LEPTODACTYLIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Pleurodema bufonium Bell, 1843	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2012	Barrasso DA, Alcalde L, Martinazzo LB & Basso NG. 2012. External morphology, chondrocranium, cranial muscles, and buccopharyngeal features of tadpoles of Pleurodema thaul (Anura: Leiuperidae): a comparison with P. bufonium. Herpetologica 68: 48-59.
Pleurodema cinereum Cope, 1878	LEPTODACTYLIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.

Pleurodema cordobae Valetti, Salas, and Martino, 2009	LEPTODACTYLIDAE	1	1	Neotropical	1	4	2013	Otero MA, Grenat PR, Valetti JA, Salas NE & Martino AL. 2013. The tadpole of <i>Pleurodema cordobae</i> Valetti, Salas & Martino, 2009 (Anura: Leiuperidae) from Córdoba, Argentina. <i>Zootaxa</i> 3635: 498-500.
Pleurodema diplolister (Peters, 1870)	LEPTODACTYLIDAE	1	1	Neotropical	2	2	2020	Vera Candioti F, Haad B, Baldo D, Kolenc F, Borteiro C & Altig R. 2011. Different pathways are involved in the early development of the transient oral apparatus in anuran tadpoles (Anura: Leiuperidae). <i>Biological Journal of the Linnean Society</i> 104: 330-345.
Pleurodema guayapae Barrio, 1964	LEPTODACTYLIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. <i>Monitore Zoologico Italiano Monografia</i> 2: 1-609.
Pleurodema kriegi (Müller, 1926)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2009	Kolenc F, Borteiro C, Baldo D, Ferraro DP & Prigioni C. 2009. The tadpoles and advertisement calls of <i>Pleurodema bibroni</i> Tschudi and <i>Pleurodema kriegi</i> (Muller), with notes on their geographic distribution and conservation status. <i>Zootaxa</i> 1969: 1-35.
Pleurodema marmoratum (Duméril and Bibron, 1840)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. <i>Monitore Zoologico Italiano Monografia</i> 2: 1-609.
Pleurodema nebulosum (Burmeister, 1861)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2012	Galvani G, Gonzalez E, Sanabria E & Quiroga L. 2012. The tadpole of <i>Pleurodema nebulosum</i> Burmeister (Anura: Leiuperidae). <i>Zootaxa</i> 3450: 9-11.
Pleurodema somuncurense (Cei, 1969)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2013	Barrasso DA, Cotichelli L, Alcalde L & Basso NG. 2013. Re-description of the tadpole of <i>Pleurodema somuncurense</i> (Cei, 1969)(Amphibia: Anura). <i>Zootaxa</i> 3681: 192-196.
Pleurodema thaul (Schneider, 1799)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2012	Barrasso DA, Alcalde L, Martinazzo LB & Basso NG. 2012. External morphology, chondrocranium, cranial muscles, and buccopharyngeal features of tadpoles of <i>Pleurodema thaul</i> (Anura: Leiuperidae): a comparison with <i>P. bufonium</i> . <i>Herpetologica</i> 68: 48-59.
Pleurodema tucumanum Parker, 1927	LEPTODACTYLIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. <i>Monitore Zoologico Italiano Monografia</i> 2: 1-609.
Pseudopaludicola ameghini (Cope, 1887)	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2019	Simioni F, Alves NC, Picheli KOR, Pansonato A, Rossa.Feres DC & Strüssmann C. 2019. Field and laboratory observations on reproductive aspects of <i>Pseudopaludicola ameghini</i> (Cope, 1887) (Leptodactylidae: Leiuperinae). <i>Journal of Natural History</i> 53: 2533-2551.
Pseudopaludicola boliviana Parker, 1927	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2005	Kehr AI & Schaefer EF. 2005. Description of the tadpole of <i>Pseudopaludicola boliviana</i> (Anura: Leptodactylidae). <i>Herpetological Review</i> 36: 250-252.
Pseudopaludicola canga Giarretta and Kokubum, 2003	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2018	Andrade EB, Ferreira JS, Takazone AMG, Libório AEC & Weber LN. 2018. Description of the Tadpole of <i>Pseudopaludicola canga</i> Giarretta

								and Kokubum, 2003 (Anura: Leptodactylidae). South American Journal of Herpetology 13: 64-72.
Pseudopaludicola facureae Andrade and Carvalho, 2013	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2009	Glaretta AA & FAcure KG. 2009. Habitat, egg-laying beahviour, eggs and tadpoles of four sympatric species of Pseudopaludicola (Anura, Leiuperidae). Journal of Natural History 43: 995-1009.
Pseudopaludicola falcipes (Hensel, 1867)	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2008	Laufer G & Barreneche JM. 2008. Re-description of the tadpole of Pseudopaludicola falcipes (Anura: Leiuperidae), with comments on larval diversity of the genus. Zootaxa 1760: 50-58.
Pseudopaludicola jaredi Andrade, Magalhães, Nunes-de-Almeida, Veiga-Menoncello, Santana, Garda, Loebmann, Recco-Pimentel, Giaretta, and Toledo, 2016	LEPTODACTYLIDAE	1	1	Neotropical	4	4	2016	Andrade FS, de Magalhães FM, Nunes-de-Almeida CHL, Veiga-Menoncello ACP, Santana D. Garda AA, Loebmann D, Recco-Pimentel SM, Giaretta AA & Toledo LF. 2016. A new species of long-legged Pseudopaludicola from northeastern Brazil (Anura, Leptodactylidae, Leiuperinae). Salamandra 52: 107-124.
Pseudopaludicola mineira Lobo, 1994	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2004	Pereira EB & Nascimento LB. 2004. Descrição da vocalização e do girino de Pseudopaludicola mineira Lobo, 1994, com notas sobre a morfologia de adultos (Amphibia, Anura, Leptodactylidae). Arquivos do Museu Nacional de Rio de Janeiro 62: 233-240.
Pseudopaludicola murundu Toledo, Siqueira, Duarte, Veiga-Menoncello, Recco-Pimentel, and Haddad, 2010	LEPTODACTYLIDAE	1	1	Neotropical	4	4	2010	Toledo LF, Siqueira S, Duarte TC, A.C.P. Veigamenocello ACP, Recco-Pimentel SM & Haddad CFB. 2010. Description of a new species of Pseudopaludicola Miranda-Ribeiro, 1926, from the state of São Paulo, southeastern Brazil (Anura, Leiuperidae). Zootaxa 2496: 38-48.
Pseudopaludicola mystacalis (Cope, 1887)	LEPTODACTYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Pseudopaludicola pocoto Magalhães, Loebmann, Kokubum, Haddad, and Garda, 2014	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2014	Magalhães FM, Loebmann D, Kokubum MN, HaddadCFB & Garda AA. 2014. A new species of Pseudopaludicola (Anura: Leptodactylidae: Leiuperinae) from northeastern Brazil. Herpetologica 70: 77-88
Pseudopaludicola pusilla (Ruthven, 1916)	LEPTODACTYLIDAE	1	1	Neotropical	2	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Pseudopaludicola saltica (Cope, 1887)	LEPTODACTYLIDAE	1	1	Neotropical	4	4	2009	Glaretta AA & FAcure KG. 2009. Habitat, egg-laying beahviour, eggs and tadpoles of four sympatric species of Pseudopaludicola (Anura, Leiuperidae). Journal of Natural History 43: 995-1009.
Pseudopaludicola ternetzi Miranda-Ribeiro, 1937	LEPTODACTYLIDAE	1	1	Neotropical	2	4	2009	Glaretta AA & FAcure KG. 2009. Habitat, egg-laying beahviour, eggs and tadpoles of four sympatric species of Pseudopaludicola (Anura, Leiuperidae). Journal of Natural History 43: 995-1009.

Rupirana cardosoi Heyer, 1999	LEPTODACTYLIDAE	1	1	Neotropical	3	4	2009	Juncá FA & Lugli L. 2009. Reproductive biology, vocalizations, and tadpole morphology of Rupirana cardosoi, an anuran with uncertain affinities. South American Journal of Herpetology 4: 173-178.
Adelotus brevis (Günther, 1863)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus albopunctatus Gray, 1841	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus australiacus (Shaw and Nodder, 1795)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus barycragus Lee, 1967	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus eyrei (Gray, 1845)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus inornatus Lee and Main, 1954	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Heleioporus psammophilus Lee and Main, 1954	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes convexiusculus (Macleay, 1878)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes depressus Tyler, 1976	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes dorsalis (Gray, 1841)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes dumerilii Peters, 1863	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes fletcheri Boulenger, 1888	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes interioris Fry, 1913	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes lignarius (Tyler, Martin, and Davies, 1979)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes peronii (Duméril and Bibron, 1841)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Limnodynastes salmini Steindachner, 1867	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes tasmaniensis Günther, 1858	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Limnodynastes terraereginae Fry, 1915	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus albipes Roberts, Mahony, Kendrick, and Majors, 1991	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus aquilonius Tyler, Davies, and Martin, 1981	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus kunapalari Mahony and Roberts, 1986	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus pelobatoides (Werner, 1914)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus pictus Peters, 1863	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus sudelli (Lamb, 1911)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus sutor Main, 1957	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Neobatrachus wilsmorei (Parker, 1940)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Notaden bennettii Günther, 1873	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Notaden melanoscaphus Hosmer, 1962	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Notaden nichollsi Parker, 1940	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Notaden weigeli Shea and Johnston, 1988	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Philoria frosti Spencer, 1901	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Philoria kundagungan (Ingram and Corben, 1975)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Philoria loveridgei Parker, 1940	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Philoria richmondensis Knowles, Mahony, Armstrong, and Donnellan, 2004	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Philoria sphagnicola (Moore, 1958)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Platyplectrum fletcheri (Boulenger, 1890)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Platyplectrum ornatum (Gray, 1842)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Platyplectrum spenceri (Parker, 1940)	LIMNODYNASTIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Aglyptodactylus laticeps Glaw, Vences, and Böhme, 1998	MANTELLIDAE	1	1	Madagascan	1	4	2004	Glos J & Linsenmair KE. 2004. Descriptions of the tadpoles of Aglyptodactylus laticeps and Aglyptodactylus securifer from western Madagascar, with notes on life history and ecology. Journal of Herpetology 38: 131-136.
Aglyptodactylus madagascariensis (Duméril, 1853)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.
Aglyptodactylus securifer Glaw, Vences, and Böhme, 1998	MANTELLIDAE	1	1	Madagascan	1	4	2004	Glos J & Linsenmair KE. 2004. Descriptions of the tadpoles of Aglyptodactylus laticeps and Aglyptodactylus securifer from western Madagascar, with notes on life history and ecology. Journal of Herpetology 38: 131-136.
Blommersia angolafa Andreone, Rosa, Noël, Crottini, Vences, and Raxworthy, 2010	MANTELLIDAE	1	1	Madagascan	5	4	2010	Andreone F, Rosa GM, Noel J, Crottini C, Vences M & Raxworthy CJ. 2010, Living within fallen leaves: the discovery of an unknown Blommersia (Mantellidae: Anura) reveals a new reproductive strategy in the amphibians of Madagascar. Naturwissenschaften 97: 525-543.
Blommersia blommersae (Guibé, 1975)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.
Blommersia wittei (Guibé, 1973)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.
Boehmantis microtympanum (Angel, 1935)	MANTELLIDAE	1	1	Madagascan	3	4	2006	Andreone F & Nussbaum RA. 2006. A revision of Mantidactylus microtis and M. microtympanum, and a comparison with other large

								Madagascar stream frogs (Anura: Mantellidae: Mantellinae). Zootaxa 1105: 49-68.
Boophis albilabris (Boulenger, 1888)	MANTELLIDAE	1	1	Madagascar	5	4	2009	Randrianaina RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of tadpoles of seven species of Malagasy treefrogs, genus Boophis. Zootaxa 2021: 23-41.
Boophis albipunctatus Glaw and Thiesmeier, 1993	MANTELLIDAE	1	1	Madagascar	5	4	2012	Randrianaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis andohahela Andreone, Nincheri, and Piazza, 1995	MANTELLIDAE	1	1	Madagascar	5	4	2012	Randrianaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis andreonei Glaw and Vences, 1994	MANTELLIDAE	1	1	Madagascar	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis anjanaharibeensis Andreone, 1996	MANTELLIDAE	1	1	Madagascar	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis ankaratra Andreone, 1993	MANTELLIDAE	1	1	Madagascar	5	4	2012	Randrianaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis axelmeyeri Vences, Andreone, and Vieites, 2005	MANTELLIDAE	1	1	Madagascar	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis boehmei Glaw and Vences, 1992	MANTELLIDAE	1	1	Madagascar	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis bottae Vences and Glaw, 2002	MANTELLIDAE	1	1	Madagascar	5	4	2009	Randrianaina RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of tadpoles of seven species of Malagasy treefrogs, genus Boophis. Zootaxa 2021: 23-41.
Boophis brachychir (Boettger, 1882)	MANTELLIDAE	1	1	Madagascar	5	4	2009	Randrianaina RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of

								tadpoles of seven species of Malagasy treefrogs, genus Boophis. Zootaxa 2021: 23-41.
Boophis burgeri Glaw and Vences, 1994	MANTELLIDAE	1			5		2009	Randrianiana RD, Antúñez RN, Canitz J, Forth F, Lemme I, Rodríguez B, Rinas H, Thänert R, Tröger P, Westphal N, Wilim A, Wollenberg KC, Strauß & Vences M. 2009. Vogue or adaptive character? A tadpole's goatee helps to distinguish two cryptic treefrog species of the genus Boophis. Herpetology Notes 2: 165-173.
Boophis doulioti (Angel, 1934)	MANTELLIDAE	1	1	Madagascan	5	4	2005	Glos J & Linsenmair KE. 2005. Description of the tadpoles of Boophis doulioti and B. xerophilus from western Madagascar with notes on larval life history and breeding ecology. Amphibia-Reptilia 26: 459-466.
Boophis elenae Andreone, 1993	MANTELLIDAE	1	1	Madagascan	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis englaenderi Glaw and Vences, 1994	MANTELLIDAE	1	1	Madagascan	5	4	2012	Randrianiana RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis erythrodactylus (Guibé, 1953)	MANTELLIDAE	1	1	Madagascan	2	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs II. The genus Boophis (Rhacophoridae). Bijdragen tot de Dierkunde 49: 261-312.
Boophis goudotii Tschudi, 1838	MANTELLIDAE	1	1	Madagascan	2	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs II. The genus Boophis (Rhacophoridae). Bijdragen tot de Dierkunde 49: 261-312.
Boophis guibei (McCarthy, 1978)	MANTELLIDAE	1	1	Madagascan	5	4	2009	Randrianiana RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of tadpoles of seven species of Malagasy treefrogs, genus Boophis. Zootaxa 2021: 23-41.
Boophis idae (Steindachner, 1867)	MANTELLIDAE	1	1	Madagascan	2	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs II. The genus Boophis (Rhacophoridae). Bijdragen tot de Dierkunde 49: 261-312.
Boophis jaegeri Glaw and Vences, 1992	MANTELLIDAE	1	1	Madagascan	3	2	1994	Glaw F & Vences M. 1994. A fieldguide to the amphibians and reptiles of Madagascar, 2nd Ed including mammals and freshwater fish. Glaw and Vences, Germany.
Boophis laurenti Guibé, 1947	MANTELLIDAE	1	1	Madagascan	5	4	2005	Thomas M, Raharivololoniaina L, Glaw F, Vences M & Vieites DR. 2005. Montane tadpoles in Madagascar: molecular identification and description of the larval stages of Mantidactylus elegans, M.

								madecassus and Boophis laurenti from the Andringitra Massif. Copeia 2005: 174-183.
Boophis lichenoides Vallan, Glaw, Andreone, and Cadle, 1998	MANTELLIDAE	1	1	Madagascan	1	4	1998	Vallan D, Glaw F, Andreone F & Cadle JE. 1998. A new treefrog species of the genus Boophis (Anura: Ranidae: Rhacophorinae) with dermal fringes from Madagascar. Amphibia-Reptilia 19: 357-368.
Boophis luciae Glaw, Köhler, De la Riva, Vieites, and Vences, 2010	MANTELLIDAE	1	1	Madagascan	5	2	2012	Randrianaiaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis luteus (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis madagascariensis (Peters, 1874)	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis majori (Boulenger, 1896)	MANTELLIDAE	1	1	Madagascan	4	4	2008	Schmidt H, Strauß A, Reeve E, Letz A, Ludewig AK, Neb D, Pluschzick R, Randrianiana RD, Reckwell D, Schroder S, Wesolowski A & Vences M. 2008. Descriptions of the remarkable tadpoles of three treefrog species, genus Boophis, from Madagascar. Herpetology Notes 1: 49-57.
Boophis mandraka Blommers-Schlösser, 1979	MANTELLIDAE	1	1	Madagascan	5	4	2012	Randrianaiaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis marojezensis Glaw and Vences, 1994	MANTELLIDAE	1	1	Madagascan	5	4	2012	Randrianaiaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis microtypanum (Boettger, 1881)	MANTELLIDAE	1	1	Madagascan	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis narinsi Vences, Gehara, Köhler, and Glaw, 2012	MANTELLIDAE	1	1	Madagascan	4	4	2008	Schmidt H, Strauß A, Reeve E, Letz A, Ludewig AK, Neb D, Pluschzick R, Randrianiana RD, Reckwell D, Schroder S, Wesolowski A & Vences M. 2008. Descriptions of the remarkable tadpoles of three treefrog

								species, genus Boophis, from Madagascar. Herpetology Notes 1: 49-57.
Boophis occidentalis Glaw and Vences, 1994	MANTELLIDAE	1	1	Madagascan	4	4	2002	Andreone F, Vences M, Guarino FM, Glaw F & Randrianirina JE. 2002. Natural history and larval morphology of Boophis occidentalis (Anura: Mantellidae: Boophinae) provide new insights into the phylogeny and adaptive radiation of endemic Malagasy frogs. Journal of Zoology 257: 425-438.
Boophis periegetes Cadle, 1995	MANTELLIDAE	1				8	2011	Gehring PS, Köhler J, Strauß A, Randrianaina RD, Glos J, Glaw F & Vences M. 2011. The Kingdom of the Frogs: Anuran Radiations in Madagascar. In: Biodiversity hotspots, Zachos FE & Habel JC (Eds), Springer-Verlag Berlin Heidelberg.
Boophis picturatus Glaw, Vences, Andreone, and Vallan, 2001	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Randrianaina RD, Strauß A & Vences M. 2011. Sand-eating tadpoles in Madagascar: morphology and ecology of the unique larvae of the treefrog Boophis picturatus. Salamandra 47: 63-76.
Boophis pyrrhus Glaw, Vences, Andreone, and Vallan, 2001	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis quasiboehmei Vences, Köhler, Crottini, and Glaw, 2010	MANTELLIDAE		1	Madagascan	5	4	2010	Vences M, Köhler J, Crottini A & Glaw F. High mitochondrial sequence divergence meets morphological and bioacoustic conservatism: Boophis quasiboehmei sp. n. a new cryptic treefrog species from south-eastern Madagascar. Bonn Zoological Bulletin 57: 241-255.
Boophis rappiodes (Ahl, 1928)	MANTELLIDAE	1	1	Madagascan	2	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs II. The genus Boophis (Rhacophoridae). Bijdragen tot de Dierkunde 49: 261-312.
Boophis reticulatus Blommers-Schlösser, 1979	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis rhodocelis (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.
Boophis roseipalmatus Glaw, Köhler, De la Riva, Vieites, and Vences, 2010	MANTELLIDAE	1	1	Madagascan	5	4	2010	Hiobiarilanto TR, Randrianaina RD, Glos J, Strauß A & Vences M. 2010. Description of ten tadpoles in the genus Boophis from Madagascar. Zootaxa 2694: 1-25.

Boophis rufiocularis Glaw and Vences, 1997	MANTELLIDAE	1	1	Madagascan	5	4	2006	Grosjean S, Thomas M, Glaw F & Vences M. 2006. The tadpole of the Malagasy treefrog <i>Boophis rufiocularis</i> : molecular identification and description. <i>Spixiana</i> 29: 73-76.
Boophis sambirano Vences and Glaw, 2005	MANTELLIDAE	1	1	Madagascan	5	4	2012	Randrianiana RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus <i>Boophis</i> (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. <i>ZooKeys</i> 178: 59-124.
Boophis sandrae Glaw, Köhler, De la Riva, Vieites, and Vences, 2010	MANTELLIDAE	1	1	Madagascan	4	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus <i>Boophis</i> . <i>Journal of Natural History</i> 40: 1449-1480.
Boophis schuboeae Glaw and Vences, 2002	MANTELLIDAE	1	1	Madagascan	5	4	2012	Randrianiana RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus <i>Boophis</i> (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. <i>ZooKeys</i> 178: 59-124.
Boophis septentrionalis Glaw and Vences, 1994	MANTELLIDAE	1	1	Madagascan	5	4	2009	Randrianiana RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of tadpoles of seven species of Malagasy treefrogs, genus <i>Boophis</i> . <i>Zootaxa</i> 2021: 23-41.
Boophis sibilans Glaw and Thiesmeier, 1993	MANTELLIDAE	1	1	Madagascan	5	2	2012	Randrianiana RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus <i>Boophis</i> (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. <i>ZooKeys</i> 178: 59-124.
Boophis tasymena Vences and Glaw, 2002	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus <i>Boophis</i> . <i>Journal of Natural History</i> 40: 1449-1480.
Boophis tephraeomystax (Duméril, 1853)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs II. The genus <i>Boophis</i> (Rhacophoridae). <i>Bijdragen tot de Dierkunde</i> 49: 261-312.
Boophis ulftunni Wollenberg, Andreone, Glaw, and Vences, 2008	MANTELLIDAE	1	1	Madagascan	5	4	2009	Randrianiana RD, Raharivololoniaina L, Preuss C, Strauß A, Glaw F, Teschke M, Glos J, Raminosoa N & Vences M. 2009. Descriptions of tadpoles of seven species of Malagasy treefrogs, genus <i>Boophis</i> . <i>Zootaxa</i> 2021: 23-41.
Boophis viridis Blommers-Schlösser, 1979	MANTELLIDAE	1	1	Madagascan	5	4	2006	Raharivololoniaina L, Grosjean S, Rasoamampionona Raminosoa N, Glaw F & Vences M. 2006. Molecular identification, description, and

								phylogenetic implications of the tadpoles of 11 species of Malagasy treefrogs, genus Boophis. Journal of Natural History 40: 1449-1480.
Boophis vittatus Glaw, Vences, Andreone, and Vallan, 2001	MANTELLIDAE	1	1	Madagascan	5	2	2012	Randrianiaina RD, Strauß A, Glos J & Vences M. 2012. Diversity of the strongly rheophilous tadpoles of Malagasy frogs, genus Boophis (Anura, Mantellidae), and identification of new candidate species via larval DNA sequence and morphology. ZooKeys 178: 59-124.
Boophis williamsi (Guibé, 1973)	MANTELLIDAE	1	1	Madagascan	4	4	2008	Schmidt H, Strauß A, Reeve E, Letz A, Ludewig AK, Neb D, Pluschzick R, Randrianiana RD, Reckwell D, Schroder S, Wesolowski A & Vences M. 2008. Descriptions of the remarkable tadpoles of three treefrog species, genus Boophis, from Madagascar. Herpetology Notes 1: 49-57.
Boophis xerophilus Glaw and Vences, 1997	MANTELLIDAE	1	1	Madagascan	5	4	2005	Glos J & Linsenmair KE. 2005. Description of the tadpoles of Boophis doulioti and B. xerophilus from western Madagascar with notes on larval life history and breeding ecology. Amphibia-Reptilia 26: 459-466.
Gephyromantis ambohitra (Vences and Glaw, 2001)	MANTELLIDAE	1	1	Madagascan	5	4	2007	Randrianiaina RD, Glaw F, Thomas M, Glos J, Raminosoa N & Vences M. 2006. Descriptions of the tadpoles of two species of Gephyromantis, with a discussion of the phylogenetic origin of direct development in mantellid frogs. Zootaxa 1401: 53-61.
Gephyromantis asper (Boulenger, 1882)	MANTELLIDAE	1				8	2011	Randrianiaina RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Gephyromantis blanci Guibé, 1973	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Gephyromantis corvus (Glaw and Vences, 1994)	MANTELLIDAE	1				8	2011	Randrianiaina RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Gephyromantis eiselti Guibé, 1975	MANTELLIDAE	1				-		
Gephyromantis granulatus (Boettger, 1881)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.

Gephyromantis kintana Cocca, Andreone, Belluardo, Rosa, Randrianirina, Glaw, and Crottini, 2020	MANTELLIDAE	1					-	
Gephyromantis malagasius (Methuen and Hewitt, 1913)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiana RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Gephyromantis plicifer (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiana RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Gephyromantis pseudoasper (Guibé, 1973)	MANTELLIDAE	1	1	Madagascan	5	4	2007	Randrianiana RD, Glaw F, Thomas M, Glos J, Raminosoa N & Vences M. 2006. Descriptions of the tadpoles of two species of Gephyromantis, with a discussion of the phylogenetic origin of direct development in mantellid frogs. Zootaxa 1401: 53-61.
Gephyromantis tschenki (Glaw and Vences, 2001)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiana RD, Wollenberg KC, Hiobiarilanto TR, Strauß A, Glos J & Vences M. 2011. Nidicolous tadpoles rather than direct development in Malagasy frogs of the genus Gephyromantis. Journal of Natural History 45: 2871-2900.
Guibemantis bicalcaratus (Boettger, 1913)	MANTELLIDAE	1					-	
Guibemantis depressiceps (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	4	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Guibemantis kathrinae (Glaw, Vences, and Gossmann, 2000)	MANTELLIDAE	1	1	Madagascan	4	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Guibemantis liber (Peracca, 1893)	MANTELLIDAE	1	1	Madagascan	4	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Guibemantis methueni (Angel, 1929)	MANTELLIDAE	1					-	
Guibemantis pulcher (Boulenger, 1882)	MANTELLIDAE	1					-	
Guibemantis punctatus (Blommers-Schlösser, 1979)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlösser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.
Guibemantis timidus (Vences and Glaw, 2005)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlösser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.

Guibemantis tornieri (Ahl, 1928)	MANTELLIDAE	1	1	Madagascan	4	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Laliostoma labrosum (Cope, 1868)	MANTELLIDAE	1	1	Madagascan	5	4	2009	Schmidt H, Glaw F, Teschke M & Vences M. 2009. The tadpole of the Madagascar Bullfrog, Laliostoma labrosum. Zootaxa 2005: 67-68.
Mantella aurantiaca Mocquard, 1900	MANTELLIDAE	1	1	Madagascan	3	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella baroni Boulenger, 1888	MANTELLIDAE	1	1	Madagascan	3	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella bernhardi Vences, Glaw, Peyrieras, Böhme, and Busse, 1994	MANTELLIDAE	1	1	Madagascan	4	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella betsileo (Grandidier, 1872)	MANTELLIDAE	1	1	Madagascan	4	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella expectata Busse and Böhme, 1992	MANTELLIDAE	1	1	Madagascan	2	4	2006	Mercurio V & Andreone F. 2006. The tadpoles of Scaphiophryne gottlebei (Microhylidae: Scaphiophryninae) and Mantella expectata (Mantellidae: Mantellinae) from Isalo Massif, south-central Madagascar. Alytes 23: 81-95.
Mantella laevigata Methuen and Hewitt, 1913	MANTELLIDAE	1	1	Madagascan	3	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella madagascariensis (Grandidier, 1872)	MANTELLIDAE	1	1	Madagascan	3	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella pulchra Parker, 1925	MANTELLIDAE	1	1	Madagascan	4	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantella viridis Pintak and Böhme, 1988	MANTELLIDAE	1	1	Madagascan	4	4	2009	Jovanovic O, Glos J, Glaw F, Randrianiana RD & Vences M. 2009. Comparative larval morphology in Madagascan frogs of the genus Mantella (Amphibia: Mantellidae). Zootaxa 2124: 21-37.
Mantidactylus aerumnalis (Peracca, 1893)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiana RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed

								tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus albofrenatus (Müller, 1892)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus alutus (Peracca, 1893)	MANTELLIDAE	1	1	Madagascan	5	4	2009	Schmidt H, Strauß A, Glaw F, Teschke M & Vences M. 2009. Description of tadpoles of five frog species in the subgenus Brygoomantis from Madagascar (Mantellidae: Mantidactylus). Zootaxa 1988: 48-60.
Mantidactylus ambony Scherz, Rasolonjatovo, Köhler, Rancilhac, Rakotoarison, Raselimanana, Ohler, Preick, Hofreiter, Glaw, and Vences, 2020	MANTELLIDAE	1	1	Madagascan	4	4	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Mantidactylus ambreensis Mocquard, 1895	MANTELLIDAE	1	1	Madagascan	5	3	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Mantidactylus argenteus Methuen, 1920	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Mantidactylus betsileanus (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2013	Scheld S, Perl R, Rauhaus A, Karbe D, van der Straeten K, Hauswaldt JS, Randrianiaina RD, Gawor A, Vences M & Ziegler T. 2013. Larval morphology and development of the Malagasy frog Mantidactylus betsileanus. Salamandra 49: 186-200.
Mantidactylus biporus (Boulenger, 1889)	MANTELLIDAE	1	1	Madagascan	4	4	2007	Knoll A, Köhler J, Glaw F, Teschke M & Vences M. 2007. Larval morphology in four species of Madagascan frogs of the subgenus Brygoomantis (Mantellidae: Mantidactylus). Zootaxa 1616: 49-59.
Mantidactylus brevipalmatus Ahl, 1929	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus charlotteae Vences and Glaw, 2004	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.

Mantidactylus cowanii (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	2	4	2006	Altig R & McDiarmid RW. 2006. Descriptions and biological notes on three unusual mantellid tadpoles (Amphibia: Anura: Mantellidae) from southeastern Madagascar. Proceedings of the Biological Society of Washington 119: 418-425.
Mantidactylus curtus (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2009	Schmidt H, Strauß A, Glaw F, Teschke M & Vences M. 2009. Description of tadpoles of five frog species in the subgenus Brygoomantis from Madagascar (Mantellidae: Mantidactylus). Zootaxa 1988: 48-60.
Mantidactylus delormei Angel, 1938	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus femoralis (Boulenger, 1882)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Mantidactylus guttulatus (Boulenger, 1881)	MANTELLIDAE	1	1	Madagascan	5	4	2016	Schulze A, Randrianiaina RD, Perl B, Glaw F & Vences M. 2016. The unexpectedly dull tadpole of Madagascar’s largest frog, Mantidactylus guttulatus. Acta Herpetologica 11: 119-125.
Mantidactylus madecassus (Millot and Guibé, 1950)	MANTELLIDAE	1	1	Madagascan	5	4	2005	Thomas M, Raharivololoniaina L, Glaw F, Vences M & Vieites DR. 2005. Montane tadpoles in Madagascar: molecular identification and description of the larval stages of Mantidactylus elegans, M. madecassus and Boophis laurenti from the Andringitra Massif. Copeia 2005: 174-183.
Mantidactylus majori Boulenger, 1896	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Mantidactylus melanopleura (Mocquard, 1901)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus mocquardi Angel, 1929	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and ‘reverse taxonomy’ in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1

Mantidactylus opiparis (Peracca, 1893)	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianaiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus paidroa Bora, Ramilijaona, Raminosoa, and Vences, 2011	MANTELLIDAE	1	1	Madagascan	4	4	2011	Grosjean S, Strauß A, Glos J, Randrianaiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus ulcerosus (Boettger, 1880)	MANTELLIDAE	1	1	Madagascan	3	4	1979	Blömmers-Schlosser RMA. 1979. Biosystematics of the Malagasy frogs. I. Mantellinae (Ranidae). Beaufortia 352: 1-77.
Mantidactylus zipperi Vences and Glaw, 2004	MANTELLIDAE	1	1	Madagascan	5	4	2011	Grosjean S, Strauß A, Glos J, Randrianaiaina RD, Ohler A & Vences M. 2011. Morphological and ecological uniformity in the funnel-mouthed tadpoles of Malagasy litter frogs, subgenus Chonomantis. Zoological Journal of the Linnean Society 162: 149-183.
Mantidactylus zolitschka Glaw and Vences, 2004	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianaiaina RD, Strauß A, Glos J, Glaw F & Vences M. 2011. Diversity, external morphology and 'reverse taxonomy' in the specialized tadpoles of Malagasy river bank frogs of the subgenus Ochthomantis (genus Mantidactylus). Contributions in Zoology 80: 1
Spinomantis aglavei (Methuen and Hewitt, 1913)	MANTELLIDAE	1	1	Madagascan	5	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Spinomantis elegans (Guibé, 1973)	MANTELLIDAE	1	1	Madagascan	5	4	2005	Thomas M, Raharivololoniaina L, Glaw F, Vences M & Vieites DR. 2005. Montane tadpoles in Madagascar: molecular identification and description of the larval stages of Mantidactylus elegans, M. madecassus and Boophis laurenti from the Andringitra Massif. Copeia 2005: 174-183.
Spinomantis fimbriatus (Glaw and Vences, 1994)	MANTELLIDAE	1	1	Madagascan	5	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Spinomantis microtis (Guibé, 1973)	MANTELLIDAE	1				-		
Spinomantis peraccae (Boulenger, 1896)	MANTELLIDAE	1	1	Madagascan	4	4	2012	Ndriantsoa SH, Randrianaiaina RD, Ravoahangimalala OR, Vences M & Glos J. 2012. Description of two tadpoles of Malagasy treefrogs, Spinomantis sp. aff. peraccae and Spinomantis tavaratra (Anura: Mantellidae). Zootaxa 3248: 66-68.

Spinomantis phantasticus (Glaw and Vences, 1997)	MANTELLIDAE	1	1	Madagascan	5	4	2006	Vejarano S, Thomas M & Vences M. 2006. Comparative larval morphology in Madagascan frogs of the genus Guibemantis (Amphibia: Mantellidae). Zootaxa 1329: 39-57.
Spinomantis tavaratra Cramer, Rabibisoa, and Raxworthy, 2008	MANTELLIDAE	1	1	Madagascan	4	4	2012	Ndriantsoa SH, Randrianaina RD, Ravoahangimalala OR, Vences M & Glos J. 2012. Description of two tadpoles of Malagasy treefrogs, Spinomantis sp. aff. peraccae and Spinomantis tavaratra (Anura: Mantellidae). Zootaxa 3248: 66-68.
Tsingymantis antitra Glaw, Hoegg, and Vences, 2006	MANTELLIDAE	1	1	Madagascan	5	4	2011	Randrianaina RD, Kohler J, Glos J, Vences M & Glaw F. 2011. Where to grow in the Tsingy? Limestone rock pools as breeding habitats of the relict frog Tingymantis antitra from Madagascar and description of its tadpole. Salamandra 47: 77-89.
Atympanophrys gigantea (Liu, Hu, and Yang, 1960)	MEGOPHRYIDAE	1	1	Oriental	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley JLL. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Atympanophrys nankiangensis (Liu and Hu, 1966)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Atympanophrys shapingensis (Liu, 1950)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Atympanophrys wawuensis (Fei, Jiang, and Zheng, 2001)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys baishanzuensis (Wu, Li, Liu, Wang, and Wu, 2020)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Wu Y, Li S, Liu W, Wang B & Wu J. 2020. Description of a new horned toad of Megophrys Kuhl & Van Hasselt, 1822 (Amphibia, Megophryidae) from Zhejiang Province, China. ZooKeys 1005: 73-102.
Boulenophrys baolongensis (Ye, Fei, and Xie, 2007)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys binchuanensis (Ye and Fei, 1995)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys binlingensis (Jiang, Fei, and Ye, 2009)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys boettgeri (Boulenger, 1899)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.

Boulenophrys brachykolos (Inger and Romer, 1961)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys fansipanensis (Tapley, Cutajar, Mahony, Nguyen, Dau, Luong, Le, Nguyen, Nguyen, Portway, Luong, and Rowley, 2018)	MEGOPHRYIDAE	1	1	Oriental	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley J.J.L. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Boulenophrys hoanglienensis (Tapley, Cutajar, Mahony, Nguyen, Dau, Luong, Le, Nguyen, Nguyen, Portway, Luong, and Rowley, 2018)	MEGOPHRYIDAE	1	1	Oriental	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley J.J.L. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Boulenophrys jiangi (Liu, Li, Wei, Xu, Cheng, Wang, and Wu, 2020)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Liu J, Li S, Wei G, Xu N, Cheng Y, Wang B & Wu J. 2020. A New Species of the Asian Toad Genus Megophrys sensu lato (Anura: Megophryidae) from Guizhou Province, China. Asian Herpetological Research 11: 1-18.
Boulenophrys jingdongensis (Fei and Ye, 1983)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley J.J.L. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Boulenophrys jinggangensis (Wang, 2012)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2012	Wang YY, Zhang TD, Zhao J, Sung YH, Yang JH, Pang H & Zhang Z. 2012. Description of a new species of the genus Xenophrys Günther, 1864 (Amphibia: Anura: Megophryidae) from Mount Jinggang, China, based on molecular and morphological data. Zootaxa 3546: 53-67.
Boulenophrys kuatunensis (Pope, 1929)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Boulenophrys leishanensis (Li, Xu, Liu, Jiang, Wei, and Wang, 2019 "2018")	MEGOPHRYIDAE	1	1	Sino-Japanese	2	4	2018	Li S, Xi N, Liu J, Jiang J, Wei G & Wang B. 2018. A new species of the Asian toad genus Megophrys sensu lato (Amphibia: Anura: Megophryidae) from Guizhou Province, China. Asian Herpetological Research 9: 224-239.
Boulenophrys lini (Wang and Yang, 2014)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2014	Wang Y, Zhao J, Yang J, Zhou Z, Chen G & Liu Y. 2014. Morphology, molecular genetics, and bioacoustics support two new sympatric Xenophrys toads (Amphibia: Anura: Megophryidae) in southeast China. PLoS ONE 9: e93075.
Boulenophrys lushuiensis (Shi, Li, Zhu, Jiang, Jiang, and Wang, 2021)	MEGOPHRYIDAE	1	1	Oriental	5	4	2021	Shi S, Li D, Zhu W, Jiang W & Wang B. 2021. Description of a new toad of Megophrys Kuhl & Can Hasselt, 1822 (Amphibia: Anura: Megophryidae) from western Yunnan Province, China. Zootaxa 4942: 351-381.

Boulenophrys minor (Stejneger, 1926)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Boulenophrys nanlingensis (Lyu, J. Wang, Liu, and Y.Y. Wang, 2019)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2023	Qian T, Li Y, Chen J, Li P & Yang D. 2023. Tadpoles of four sympatric megophryinid frogs (Anura, Megophryidae, Megophryinae) from Mangshan in southern China. ZooKeys 1139: 1-32.
Boulenophrys ombrophila (Messenger and Dahn, 2019)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2023	Qian T, Li Y, Chen J, Li P & Yang D. 2023. Tadpoles of four sympatric megophryinid frogs (Anura, Megophryidae, Megophryinae) from Mangshan in southern China. ZooKeys 1139: 1-32.
Boulenophrys omeimontis (Liu, 1950)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Boulenophrys rubrimera (Tapley, Cutajar, Mahony, Chung, Dau, Nguyen, Luong, and Rowley, 2017)	MEGOPHRYIDAE	1	1	Oriental	5	4	2017	Tapley B, Cutajar TP, Mahony S, Nguyen CT, Dau VQ, Nguyen TT, Luong HV & Rowley J.J.L. 2017. The Vietnamese population of Megophrys kuatunensis (Amphibia: Megophryidae) represents a new species of Asian horned frog from Vietnam and southern China. Zootaxa 4344: 465-492.
Boulenophrys sangzhiensis (Jiang, Ye, and Fei, 2008)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys shimentaina (Lyu, Liu, and Wang, 2020)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2023	Qian T, Li Y, Chen J, Li P & Yang D. 2023. Tadpoles of four sympatric megophryinid frogs (Anura, Megophryidae, Megophryinae) from Mangshan in southern China. ZooKeys 1139: 1-32.
Boulenophrys shuichengensis (Tian and Sun, 1995)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys spinata (Liu and Hu, 1973)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys wuliangshanensis (Ye and Fei, 1995)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys wushanensis (Ye and Fei, 1995)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Boulenophrys xianjuensis (Wang, Wu, Peng, Shi, Lu, and Wu, 2020)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Wang B, Wu YQ, Peng JW, Shi SC, Lu NN & Wu J. 2020. A new Megophrys Kuhl & Van Hasselt (Amphibia, Megophryidae) from southeastern China. ZooKeys 904: 35-62.
Brachytarsophrys carinense (Boulenger, 1889)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Brachytarsophrys chuannanensis Fei, Ye, and Huang, 2001	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Brachytarsophrys feae (Boulenger, 1887)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Brachytarsophrys intermedia (Smith, 1921)	MEGOPHRYIDAE	1	1	Oriental	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley JLL. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Brachytarsophrys orientalis Li, Lyu, Wang, and Wang, 2020	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Li Y, Zhang DD, Lu ZT, Wang J, Li YL, Liu ZY, Chen HH, Rao DQ, Lin ZF, Zhang CY & Wang YY. 2020. Review of the genus Brachytarsophrys (Anura: Megophryidae), with revalidation of Brachytarsophrys platyparietus and description of a new species from China. Zoological Research 41: 105-122.
Brachytarsophrys platyparietus Rao and Yang, 1997	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Brachytarsophrys popeii Zhao, Yang, Chen, Chen, and Wang, 2014	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2023	Qian T, Li Y, Chen J, Li P & Yang D. 2023. Tadpoles of four sympatric megophryinid frogs (Anura, Megophryidae, Megophryinae) from Mangshan in southern China. ZooKeys 1139: 1-32.
Grillitschia aceras (Boulenger, 1903)	MEGOPHRYIDAE	1	1	Oriental	1	2	1917	Annandale N. 1917. Zoological results of a tour in the Far East. Batrachia. Memoirs of the Asiatic Society of Bengal 6: 119-155.
Grillitschia longipes (Boulenger, 1886)	MEGOPHRYIDAE	1	1	Oriental	2	4	1998	Leong TM & Chou LM. 1998. Larval identity of the montane horned frog, Megophrys longipes (Boulenger)(Amphibia: Anura: Megophryidae). Raffles Bulletin of Zoology 46: 471-476.
Jingophrys yeae (Shi, Zhang, Xie, Jiang, Liu, Ding, Luan, and Wang, 2020)	MEGOPHRYIDAE	1	1	Oriental	5	4	2020	Shi S, Zhang M, Xie F, Jiang J, Liu W, Ding L, Luan L & Wang B. 2020. Multiple data revealed two new species of the Asian horned toad Megophrys Kujl & Van Hasselt, 1822 (Anura, Megophryidae) from the eastern corner of the Himalayas. ZooKeys 977: 101-161.
Leptobrachella aerea (Rowley, Stuart, Richards, Phimmachak, and Sivongxay, 2010)	MEGOPHRYIDAE	1	1	Oriental	4	4	2011	Ohler A, Wollenberg KC, Grosjean S, Hendrix R, Vences M, Ziegler T & Dubois A. 2011. Sorting out Lalos: description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus Leptolalax, Megophryidae, Anura). Zootaxa 3147: 1-83
Leptobrachella alpina (Fei, Ye, and Li, 1990)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Leptobrachella arayai (Matsui, 1997)	MEGOPHRYIDAE	1	1	Oriental	1	4	2002	Malkmus R, Manthey U, Vogel G, Hoffman P & Kosuch J. 2002. Amphibians and reptiles of Mount Kinabulu (North Borneo). ARG Gartner Verlag KG.
Leptobrachella baluensis Smith, 1931	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella bashaensis Lyu, Dai, Wei, He, Yuan, Shi, Zhou, Ran, Kuang, Guo, Wei, and Yuan, 2020	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Lyu JC, Dai LL, Wei PF, He YH, Yuan ZY, Shi WL, ... & Yuan G. 2020. A new species of the genus Leptobrachella Smith, 1925 (Anura, Megophryidae) from Guizhou, China. ZooKeys 1008: 139-157. Lyu, J. C. Dai, L. L. Wei, P. F. He, Y. H. Yuan, Z. Y. Shi, W. L. Zhou, S. L. Ran, S. Y. Kuang, Z. F. Guo, X. Wei, G. & Yuan, G.
Leptobrachella bidoupensis (Rowley, Le, Tran, and Hoang, 2011)	MEGOPHRYIDAE	1	1	Oriental	2	4	2021	Vassilieva AB. 2021. Larval external morphology and chondrocranium of Leptobrachella bidoupensis (Anura: Megophryidae), an endemic litter toad from southern Vietnam. Zootaxa 5068: 587-594.
Leptobrachella botsfordi (Rowley, Dau, and Nguyen, 2013)	MEGOPHRYIDAE	1	1	Oriental	5	4	2020	Nguyen LT, Tapley B, Cutajar T, Nguyen CT, Portway C, Harding L & Rowley J. 2020. A description of the tadpole of the Critically Endangered Botsford's leaf-litter frog (Leptobrachella botsfordi) with comments on the distribution and conservation status of the species. Zootaxa 4860: 293-300.
Leptobrachella bourreti (Dubois, 1983)	MEGOPHRYIDAE	1	1	Oriental	4	4	2011	Ohler A, Wollenberg KC, Grosjean S, Hendrix R, Vences M, Ziegler T & Dubois A. 2011. Sorting out Lalos: description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus Leptolalax, Megophryidae, Anura). Zootaxa 3147: 1-83
Leptobrachella dong Liu, Shi, Li, Zhang, Xiang, Wei, and Wang, 2023	MEGOPHRYIDAE		1	Sino-Japanese	2	4	2023	Liu J, Shi S, Li S, Zhang M, Xiang S, Wei G & Wang B. 2023. A new Asian leaf litter toad of the genus Leptobrachella (Amphibia, Anura, Megophryidae) from central south China. ZooKeys 1149: 103-134
Leptobrachella dringi (Dubois, 1987)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella fritinniensi (Dehling and Matsui, 2013)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella gracilis (Günther, 1872)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella itiokai Eto, Matsui, and Nishikawa, 2016	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella jinyunensis Shi, Shen, Wang, Jiang, and Wang, 2023	MEGOPHRYIDAE		1	Oriental	5	4	2023	Shi S, Shen T, Wang X, Jiang J & Wang B. 2023. Multiple data sources reveal a new Asian leaf litter toad of Leptobrachella Smith, 1925

								(Anura, Megophryidae) from southwestern China. Asian Herpetological Research 14: 65-94.
Leptobrachella juliandringi Eto, Matsui, and Nishikawa, 2015	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella kajangensis (Grismer, Grismer, and Youmans, 2004)	MEGOPHRYIDAE	1	1	Oriental	2	4	2004	Grismer LL, Grismer JL & Youmans TM. 2004. A new species of Leptolalax (Anura: Megophryidae) from Pulau Tioman, West Malaysia. Asiatic Herpetological Research 10: 8-11.
Leptobrachella kalonensis (Rowley, Tran, Le, Dau, Peloso, Nguyen, Hoang, Nguyen, and Ziegler, 2016)	MEGOPHRYIDAE		1	Oriental	2	4	2023	Le DTT. Tran TG & Pham HM. 2023. Tadpoles of the endangered Ka Lon litter toad, Leptobrachella kalonensis (Anura: Megophryidae): molecular identification and morphological description. Tropical Natural History 23: 114-122.
Leptobrachella lateralis (Anderson, 1871)	MEGOPHRYIDAE	1				-		
Leptobrachella liui (Fei and Ye, 1990)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Leptobrachella mangshanensis (Hou, Zhang, Hu, Li, Shi, Chen, Mo, and Wang, 2018)	MEGOPHRYIDAE	1	1	Oriental	5	2	2018	Hou Y, Zhang M, Hu F, Li S, Shi S, Chen J, ... & Wang B. 2018. A new species of the genus Leptolalax (Anura, Megophryidae) from Hunan, China. Zootaxa 4444: 247-266.
Leptobrachella melanoleuca (Matsui, 2006)	MEGOPHRYIDAE		1	Oriental	5	4	2024	Rongchapho P, Chuaynkern C, Duangjai S, Chalermwong P & ChuaynkernY. 2024. Molecular identification and description of the tadpole of Leptobrachella melanoleuca (Matsui, 2006) (Amphibia: Anura: Megophryidae). Ecologia Montenegrina 80: 152-170
Leptobrachella minima (Taylor, 1962)	MEGOPHRYIDAE	1	1	Oriental	5	4	2011	Ohler A, Wollenberg KC, Grosjean S, Hendrix R, Vences M, Ziegler T & Dubois A. 2011. Sorting out Lalos: description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus Leptolalax, Megophryidae, Anura). Zootaxa 3147: 1-83
Leptobrachella mjobergi Smith, 1925	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachella oshanensis (Liu, 1950)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2021	Shi S, Hou Y, Song Z, Jiang J & Wang B. 2021. A new leaf litter toad of Leptobrachella Smith, 1925 (Anura, Megophryidae) from Sichuan Province, China with supplementary description of L. oshanensis. Asian Herpetological Research 12: 143-166.
Leptobrachella pelodytoides (Boulenger, 1893)	MEGOPHRYIDAE	1				-		
Leptobrachella petrops (Rowley, Dau, Hoang, Le, Cutajar, and Nguyen, 2017)	MEGOPHRYIDAE	1	1	Oriental	2	4	2021	Le DT, Nguyen LT, Le MD, Pham CT & Nguyen TQ. 2021. Tadpole description of Leptobrachella petrops (Rowley, Dau, Hoang, Le, Cutajar

								et Nguyen, 2017)(Anura: Megophryidae), an endemic species of Vietnam. Russian Journal of Herpetology 28: 145-151.
Leptobrachella rowleyae (Nguyen, Poyarkov, Le, Vo, Ninh, Duong, Murphy, and Sang, 2018)	MEGOPHRYIDAE	1	1	Oriental	5	4	2018	Nguyen LT, Poyarkov NA, Le DT, Vo BD, Ninh HT, Duong TV, Murphy RW & Sang NV. 2018. A new species of Leptolalax (Anura: Megophryidae) from Son Tra Peninsula, central Vietnam. Zootaxa 4388: 1-21
Leptobrachella ventripunctata (Fei, Ye, and Li, 1990)	MEGOPHRYIDAE	1	1	Oriental	5	4	2011	Ohler A, Wollenberg KC, Grosjean S, Hendrix R, Vences M, Ziegler T & Dubois A. 2011. Sorting out Lalos: description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus Leptolalax, Megophryidae, Anura). Zootaxa 3147: 1-83
Leptobrachella yae Shi, Hou, Song, Jiang, and Wang, 2021	MEGOPHRYIDAE		1	Sino-Japanese	4	4	2021	Shi S, Hou Y, Song Z, Jiang J & Wang B. 2021. A new leaf litter toad of Leptobrachella Smith, 1925 (Anura, Megophryidae) from Sichuan Province, China with supplementary description of L. oshanensis. Asian Herpetological Research 12: 143-166.
Leptobrachella yingjiangensis (Yang, Zeng, and Wang, 2018)	MEGOPHRYIDAE	1				-		
Leptobrachium abbotti (Cochran, 1926)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachium ailaonicum (Yang, Chen, and Ma, 1983)	MEGOPHRYIDAE	1	1	Oriental	2	1	2001	Grosjean S. 2001. The tadpole of Leptobrachium (Vibrissaphora) echinatum (Amphibia, Anura, Megophryidae). Zoosystema 23: 143-156.
Leptobrachium bompu Sondhi and Ohler, 2011	MEGOPHRYIDAE	1	1	Oriental	5	4	2017	Liang X, Liu WL, Wang L, Ding J, Wu J, Xie F & Liang JP. 2017. Leptobrachium bompu (Amphibia, Anuran, Megophryidae) discovered in Upper Medog, Tibet, China with descriptions of its tadpole, advertisement calls and systematic position. Asian Herpetological Research 8: 137-146.
Leptobrachium boringii (Liu, 1945)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Leptobrachium chapaense (Bourret, 1937)	MEGOPHRYIDAE	1				-		
Leptobrachium guangxiense Fei, Mo, Ye, and Jiang, 2009	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Leptobrachium gunungense Malkmus, 1996	MEGOPHRYIDAE	1	1	Oriental	2	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Leptobrachium hainanense Ye and Fei, 1993	MEGOPHRYIDAE	1	1	Sino-Japanese	4	1	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Leptobrachium hasseltii Tschudi, 1838	MEGOPHRYIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Leptobrachium hendricksoni Taylor, 1962	MEGOPHRYIDAE	1	1	Oriental	3	4	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Leptobrachium huashen Fei and Ye, 2005	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Leptobrachium ingeri Hamidy, Matsui, Nishikawa, and Belabut, 2012	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachium leishanense (Liu and Hu, 1973)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	1	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Leptobrachium leucops Stuart, Rowley, Tran, Le, and Hoang, 2011	MEGOPHRYIDAE	1	1	Oriental	2	4	2018	Le TTD, Tran TCL, Huynh VH A & Tran TAD. 2018. Tadpole morphology of the white-eyed toad Leptobrachium leucops Stuart, Rowley, Tran, Le & Hoang 2011 (Anura: Megophryidae) in Bidoup - Nui Ba National Park, Lam Dong province. Science and Technology Development Journal - Natural Sciences 2: 14-21.}
Leptobrachium liui (Pope, 1947)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Leptobrachium lumadorum Brown, Siler, Diesmos, and Alcala, 2010	MEGOPHRYIDAE	1				8	2018	Lorenzo AN II & Diesmos AC. 2018. Developmental aberration in Leptobrachium lumadorum from Davao Oriental Province, Phillippines. Southeast Asia Vertebrate Records 2018: 30-31.
Leptobrachium lunatum Stuart, Som, Neang, Hoang, Le, Dau, Potter, and Rowley, 2020	MEGOPHRYIDAE	1	1	Oriental	5	4	2020	Stuart BL, Som HE, Neang T, Hoang HD, Le DTT, Dau VQ, ... & Rowley JJ. 2020. Integrative taxonomic analysis reveals a new species of Leptobrachium (Anura: Megophryidae) from north-eastern Cambodia and central Vietnam. Journal of Natural History 54: 225-255.
Leptobrachium montanum Fischer, 1885	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptobrachium nigrops Berry and Hendrickson, 1963	MEGOPHRYIDAE	1	1	Oriental	1	3	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Leptobrachium pullum (Smith, 1921)	MEGOPHRYIDAE	1				9	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.

Leptobrachium smithi Matsui, Nabhitabhata, and Panha, 1999	MEGOPHRYIDAE	1	1	Oriental	3	4	2016	Singh P, Dey M & Ramanujam SN. 2016. A description of the tadpole of Leptobrachium smithi (Anura: Megophryidae) from South Assam, India. Herpetological Conservation and Biology 11: 280-285.
Leptobrachium tengchongense Yang, Wang, and Chan, 2016	MEGOPHRYIDAE	1	1	Oriental	2	3	2016	Yang JH, Wang YY & Chan BPL. 2016. A new species of the genus Leptobrachium (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China. Zootaxa 4150: 133-148.
Leptobrachium xanthospilum Lathrop, Murphy, Orlov, and Ho, 1998	MEGOPHRYIDAE	1				-		
Megophrys montana Kuhl and Van Hasselt, 1822	MEGOPHRYIDAE	1	1	Oriental	2	2	1998	Iskandar DT. 1998. The Amphibians of Java and Bali. Research and Development Centre for Biology-LIPI, Bogor, Indonesia.
Ophryophryne elfina (Poyarkov, Duong, Orlov, Gogoleva, Vassilieva, Nguyen, Nguyen, Nguyen, Che, and Mahony, 2017)	MEGOPHRYIDAE	1	1	Oriental	4	4	2017	Poyarkov Jr NA, Van Duong T, Orlov NL, Gogoleva SS, Vassilieva AB, Nguyen LT, Nguyen DDH, Nguyen SN, Che J & Mahoney S. 2017. Molecular, morphological and acoustic assessment of the genus Ophryophryne (Anura, Megophryidae) from Langbian Plateau, southern Vietnam, with description of a new species. ZooKeys 672: 49-120.
Ophryophryne gerti (Ohler, 2003)	MEGOPHRYIDAE	1				-		
Ophryophryne microstoma Boulenger, 1903	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Ophryophryne pachyproctus Kou, 1985	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Ophryophryne synoria Stuart, Sok, and Neang, 2006	MEGOPHRYIDAE	1				-		
Oreolalax chuanbeiensis Tian, 1983	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Oreolalax granulosus Fei, Ye, and Chen, 1990	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Oreolalax jingdongensis Ma, Yang, and Li, 1983	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Oreolalax liangbeiensis Liu and Fei, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	2	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Oreolalax lichuanensis Hu and Fei, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Oreolalax longmenmontis Hou, Shi, Hu, Deng, Jiang, Xie, and Wang, 2020	MEGOPHRYIDAE	1	1	Sino-Japanese	5	2	2020	Hou Y, Shi S, Hu D, Deeng Y, Jiang J, Xie F & Wang B. 2020. A new species of the toothed toad <i>Oreolalax</i> (Anura, Megophryidae) from Sichuan Province, China. <i>ZooKeys</i> 929: 93-115.
Oreolalax major (Liu and Hu, 1960)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax multipunctatus Wu, Zhao, Inger, and Shaffer, 1993	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. <i>Amphibians of China</i> . Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Oreolalax nanjiangensis Fei and Ye, 1999	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. <i>Amphibians of China</i> . Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Oreolalax omeimontis (Liu and Hu, 1960)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	1	2016	Fei L & Ye CY. 2016. <i>Amphibians of China</i> . Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Oreolalax pingii (Liu, 1943)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax popei (Liu, 1947)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax puxiongensis Liu and Fei, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax rhodostigmatus Hu and Fei, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax rugosus (Liu, 1943)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax schmidtii (Liu, 1947)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. <i>Current Zoology</i> 57: 93-100.
Oreolalax sterlingae Nguyen, Phung, Le, Ziegler, and Böhme, 2013	MEGOPHRYIDAE	1	1	Oriental	4	4	2017	Rowley JLL, Tapley B, Chung NT & Altig R. 2017. Tadpole of the Critically Endangered Sterling's toothed toad (<i>Oreolalax sterlingae</i>). <i>Zootaxa</i> 4272: 579-582.
Oreolalax xiangchengensis Fei and Huang, 1983	MEGOPHRYIDAE	1	1	Sino-Japanese	3	2	2016	Fei L & Ye CY. 2016. <i>Amphibians of China</i> . Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.

Oreolalax yanyuanensis Hou, Zheng, Yu, Wang, Chen, and Xie, 2024	MEGOPHRYIDAE		1	Sino-Japanese	5	4	2024	Hou YM, Zheng PY, Yu HQ, Wang B, Chen XH & Xie F. 2024. A new toad of Oreolalax Myers & Leviton, 1962 (Anura, Megophryidae) from Sichuan Province, southwest China. ZooKeys 1212: 109.
Pelobatrachus baluensis (Boulenger, 1899)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Pelobatrachus kalimantanensis (Munir, Hamidy, Matsui, Iskandar, Sidik, and Shimada, 2019)	MEGOPHRYIDAE	1	1	Oriental	5	4	2019	Munir M, Hamidy A, Matsui M, Iskandar DT, Sidik I & Shimada T. 2019. A new species of Megophrys Kuhl & Van Hasselt (Amphibia: Megophryidae) from Borneo allied to M. nasuta (Schlegel, 1858). Zootaxa 4679: 1-24.
Pelobatrachus kobayashii (Malkmus and Matsui, 1997)	MEGOPHRYIDAE	1	1	Oriental	1	2	2002	Malkmus R, Manthey U, Vogel G, Hoffman P & Kosuch J. 2002. Amphibians and reptiles of Mount Kinabulu (North Borneo). ARG Gartner Verlag KG.
Pelobatrachus ligayae (Taylor, 1920)	MEGOPHRYIDAE	1				-		
Pelobatrachus nasutus (Schlegel, 1858)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Pelobatrachus stejnegeri (Taylor, 1920)	MEGOPHRYIDAE	1	1	Oriental	3	4	2023	Flores ABA, Diesmos AC & Nuneza OM. 2023. Identification and morphological description of tadpoles of the horned frog (Amphibia: Anura: Megophryidae) Pelobatrachus stejnegeri from the southern Philippines. Raffles Bulletin of Zoology 71: 658-668.
Sarawakiphrys dringi (Inger, Stuebing, and Tan, 1995)	MEGOPHRYIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Scutiger boulengeri (Bedriaga, 1898)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Scutiger brevipes (Liu, 1950)	MEGOPHRYIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Scutiger chintingensis Liu and Hu, 1960	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger ghunsa Khatiwada, Shu, Subedi, Wang, Ohler, Cannatella, Xie, and Jiang, 2019	MEGOPHRYIDAE	1	1	Oriental	2	4	2019	Khatiwada JR, Shu G, Subedi TR, Wang B, Ohler A, Canatella DC, Xie F & Jiang J. 2019. A new species of megophryid frog of the genus Scutiger from Kangchenjunga Conservation Area, Eastern Nepal. Asian Herpetological Research 10: 139-157.
Scutiger glandulatus (Liu, 1950)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.

Scutiger gongshanensis Yang and Su, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	5	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger jiulongensis Fei, Ye, and Jiang, 1995	MEGOPHRYIDAE	1	1	Sino-Japanese	5	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger kanjiroba Hofmann, Jablonski, and Schmidt, 2024	MEGOPHRYIDAE		1	Oriental	1	2	2024	Hofmann S, Jablonski D & Schmidt J. 2024. Morphological and molecular data warrant the description of a new species of the genus Scutiger (Anura, Megophryidae) from the Central Himalaya. ZooKeys 1210: 229.
Scutiger liupanensis Huang, 1985	MEGOPHRYIDAE	1	1	Sino-Japanese	1	1	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger luozhaensis Shi, Sui, Ma, Ji, Bu-Dian, and Jiang, 2023	MEGOPHRYIDAE		1	Oriental	5	4	2023	Shi S, Sui LL, Ma S, Ji FR, Bu-Dian AY & Jiang JP. 2023. A new Asian lazy toad of the genus Scutiger Theobald, 1868 (Anura, Megophryidae) from southern Tibet, China. ZooKeys 1187: 31-62
Scutiger mammatus (Günther, 1896)	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Scutiger muliensis Fei and Ye, 1986	MEGOPHRYIDAE	1	1	Sino-Japanese	1	1	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger ningshanensis Fang, 1985	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger nyingchiensis Fei, 1977	MEGOPHRYIDAE	1	1	Sino-Japanese	4	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Scutiger occidentalis Dubois, 1978	MEGOPHRYIDAE	1	1	Oriental	4	3	2021	Hofmann S, Masroor R & Jablonski D. 2021. Morphological and molecular data on tadpoles of the westernmost Himalayan spiny frog Allopa hazarensis (Dubois & Khan, 1979). ZooKeys 1049: 67-77.
Scutiger pingwuensis Liu and Tian, 1978	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger sikimensis (Blyth, 1855)	MEGOPHRYIDAE	1	1	Sino-Japanese	2	2	2011	Li C, Guo XG & Wang YZ. 2011. Tadpoles types of Chinese megophryid frogs (Anura: Megophryidae) and implications for larval evolution. Current Zoology 57: 93-100.
Scutiger tengchongensis Yang and Huang, 2019	MEGOPHRYIDAE	1	1	Sino-Japanese	5	3	2019	Yang JH & Huang XY. 2019. A new species of Scutiger (Anura: Megophryidae) from the Gaoligongshan mountain range, China. Copeia 107: 10-21.

Scutiger tuberculatus Liu and Fei, 1979	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Scutiger wuguanfui Jiang, Rao, Yuan, Wang, Li, Hou, Che, and Che, 2012	MEGOPHRYIDAE	1	1	Sino-Japanese	2	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Xenophrys glandulosa (Fei, Ye, and Huang, 1990)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Xenophrys lekaguli (Stuart, Chuaynkern, Chan-ard, and Inger, 2006)	MEGOPHRYIDAE	1	1	Oriental	5	4	2006	Stuart BL, Chuaynkern Y, Chan-ard T & Inger RF. 2006. Three new species of frogs and a new tadpole from eastern Thailand. Fieldiana Zoology 111: 1-19.
Xenophrys major (Boulenger, 1908)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Xenophrys mangshanensis (Fei and Ye, 1990)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Xenophrys maosonensis (Bourret, 1937)	MEGOPHRYIDAE	1	1	Oriental	4	4	2020	Tapley B, Nguyen LT, Cutajar T, Nguyen CT, Portway C, Luong HV & Rowley J JL. 2020. The tadpoles of five Megophrys horned frogs (Amphibia: Megophryidae) from the Hoang Lien Range, Vietnam. Zootaxa 4845: 35-52.
Xenophrys medogensis (Fei, Ye, and Huang, 1983)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Shi S, Zhang M, Xie F, Jiang J, Liu W, Ding L, Luan L & Wang B. 2020. Multiple data revealed two new species of the Asian horned toad Megophrys Kujl & Van Hasselt, 1822 (Anura, Megophryidae) from the eastern corner of the Himalayas. ZooKeys 977: 101-161.
Xenophrys monticola Günther, 1864	MEGOPHRYIDAE	1	1	Oriental	5	4	2017	Deuti K, Grosjean S, Nicolas V, Vasudevan K & Ohler A. 2017. Nomenclatural puzzle in early Xenophrys nomina (Anura, Megophryidae) solved with description of two new species from India (Darjeeling hills and Sikkim). Alytes 34: 20-48.
Xenophrys pangdaensis Shu, Li, Wu, Liu, He, Li, Zhang, and Guo, 2023	MEGOPHRYIDAE	1	1	Sino-Japanese	2	4	2023	Shu G, Li K, Wu Y, Liu Q, He Z, Li L, Zhang H & Guo P. 2023. A new species of Xenophrys (Amphibia, Anura, Megophryidae) from southern Tibet, China. ZooKeys 1182: 307-329
Xenophrys parva (Boulenger, 1893)	MEGOPHRYIDAE	1	1	Sino-Japanese	1	2	2016	Fei L & Ye CY. 2016. Amphibians of China. Beijing, China: Chengdu Institute of Biology, Chinese Academy of Sciences. Science Press.
Xenophrys periosa (Mahony, Kamei, Teeling, and Biju, 2018)	MEGOPHRYIDAE	1	1	Sino-Japanese	5	4	2020	Shi S C, Wang B, Zhu W B, Fu L, Jiang W, Li DH & Jiang JP. 2020. Megophrys periosa (Mahony, Kamei, Teeling, and Biju 2018) was first recorded in Yunnan Province, China with description of its tadpole. Chinese Journal of Zoology 55: 730-740.
Xenophrys robusta (Boulenger, 1908)	MEGOPHRYIDAE	1					-	

Xenophrys serchhipii Mathew and Sen, 2007	MEGOPHRYIDAE	1	1	Oriental	4	4	2022	Raj P, Dutta SK & Lalremsanga HT. 2022. Larval descriptions of Rhacophorus bipunctatus and Xenophrys serchhipii from Northeast India. Zootaxa 5092: 493-500.
Xenophrys zhangii (Ye and Fei, 1992)	MEGOPHRYIDAE	1				-		
Micrixalus herrei Myers, 1942	MICRIXALIDAE	1	1	Oriental	4	4	2016	Senevirathne G, Garg S, Kerney R, Meegaskumbura M & Biju SD. 2016. Unearthing the fossorial tadpoles of the Indian dancing frog family Micrixalidae. PLoS One 11: e0151781.
Micrixalus kottigeharensis (Rao, 1937)	MICRIXALIDAE	1				8	2020	Mudke MM, Aravindm NA, Gururaja KV, Tapley B, Thunga P, Dias J, Prince H & Sreevathsa S. 2020. First report of the fossorial tadpole of Micrixalus kottigeharensis (Rao, 1917). Herpetology Notes 13: 645-648.
"Elachistocleis ovalis" (Schneider, 1799)	MICROHYLIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Anodonthyla boulengerii Müller, 1892	MICROHYLIDAE	1	1	Madagascan	2	4	1975	Blömmers-Schlosser RMA. 1975. Observations on the larval development of some Malagasy frogs, with notes on their ecology and biology (Anura: Dyscophinae, Scaphiophryninae and Cophylinae). Beaufortia 24: 7-26.
Anodonthyla montana Angel, 1925	MICROHYLIDAE	1				-		
Anodonthyla vallani Vences, Glaw, Köhler, and Wollenberg, 2010	MICROHYLIDAE	1				-		
Arcovomer passarellii Carvalho, 1954	MICROHYLIDAE	1				9	1995	Wild ER. 1995. New genus and species of Amazonian microhylid frog with a phylogenetic analysis of New World genera. Copeia 1994: 837-849.
Austrochaperina adelphe (Zweifel, 1985)	MICROHYLIDAE	1				8	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Austrochaperina fryi (Zweifel, 1962)	MICROHYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Austrochaperina pluvialis (Zweifel, 1965)	MICROHYLIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Austrochaperina robusta Fry, 1912	MICROHYLIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Chaperina fusca Mocquard, 1892	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Chiasmocleis alagoana Cruz, Caramaschi, and Freire, 1999	MICROHYLIDAE	1	1	Neotropical	2	4	2006	Nascimento FAC & Skuk GP. 2006. The tadpole of Chiasmocleis alagoanus Cruz, Caramaschi & Freire, 1999 (Anura: Microhylidae). Biota Neotropica 6: 1-5.
Chiasmocleis albopunctata (Boettger, 1885)	MICROHYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Kohler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterization, and ecological assignment. Zootaxa 4016: 1-111.
Chiasmocleis altomontana Forlani, Tonini, Cruz, Zaher, and de Sá, 2017	MICROHYLIDAE		1	Neotropical	2	4	2025	Menezes LBC, Severgnini MR, Pezzuti TL, Garey MV & Provete DB. 2025. The tadpole of Chiasmocleis altomontana (Anura: Microhylidae). PeerJ 13: e19220.
Chiasmocleis anatipes Walker and Duellman, 1974	MICROHYLIDAE	1	1	Neotropical	2	2	1978	Duellman WE. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. Miscellaneous Publications of the Museum of Natural History, University of Kansas 65: 1-352.
Chiasmocleis antenori (Walker, 1973)	MICROHYLIDAE	1	1	Neotropical	3	4	1995	Krugel P & Richter S. 1995. Syncope antenori - a bromeliad breeding frog with free-swimming, non-feeding tadpoles (Anura, Microhylidae). Copeia 1995: 955-963.
Chiasmocleis carvalhoi (Nelson, 1975)	MICROHYLIDAE	1	1	Neotropical	2	4	2004	Wogel H, Abrunhosa PA & Prado GM. 2004. The tadpole of Chiasmocleis carvalhoi and the advertisement calls of three species of Chiasmocleis (Anura, Microhylidae) from the Atlantic rainforest of southeastern Brazil. Phyllomedusa: Journal of Herpetology 3: 133-140.
Chiasmocleis hudsoni Parker, 1940	MICROHYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Chiasmocleis lacrimae Peloso, Sturaro, Forlani, Gaucher, Motta, and Wheeler, 2014	MICROHYLIDAE	1	1	Neotropical	2	4	2019	Cordioli LA, Sampaio VM & Carvalho-e-Silva AMPT. 2019. Ontogeny and reproductive aspects of Chiasmocleis lacrimae (Anura, Microhylidae, Gastrophryninae) in an unspoiled Atlantic Forest area in the state of Rio de Janeiro, Brazil. Herpetology Notes 12: 1037-1050.
Chiasmocleis leucosticta (Boulenger, 1888)	MICROHYLIDAE	1	1	Neotropical	2	4	2007	Langone J, Lavilla E, Echeverria D, Mangione S & Segalla M. 2007. Morfología externa e interna de la larva de Chiasmocleis leucosticta (Boulenger, 1888)(Amphibia, Anura, Microhylidae). Museo Nacional de Historia Natural y Anthropologia, Publication Extra 2: 1-25.
Chiasmocleis mantiqueira Cruz, Feio, and Cassini, 2007	MICROHYLIDAE	1	1	Neotropical	2	4	2012	Santana DJ, Motta AP, Pirani RM, da Silva ET & Feio RN. 2012. Advertisement call and tadpole of Chiasmocleis mantiqueira Cruz, Feio and Cassini, 2007 (Anura, Microhylidae). Journal of Herpetology 46: 14-18.
Chiasmocleis schubarti Bokermann, 1952	MICROHYLIDAE	1	1	Neotropical	2	4	2015	Santos MTT, Pezzuti TL, Leite FS & Garcia PC. 2015. The tadpole of Chiasmocleis schubarti Bokermann, 1952 (Amphibia, Anura: Microhylidae). Zootaxa 4000: 137-140.

Chiasmocleis shudikarensis Dunn, 1949	MICROHYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Chiasmocleis ventrimaculata (Andersson, 1945)	MICROHYLIDAE	1	1	Neotropical	2	4	1990	Hero JM. 1990. An illustrated key to tadpoles occurring in the central Amazona rainforest, Manaus, Amazonas, Brasil. Amazoniana 11: 201-262.
Choerophryne darlingtoni (Loveridge, 1948)	MICROHYLIDAE	1				8	1963	Tyler MJ. 1963. A taxonomic study of amphibians and reptiles of the central highlands of New Guinea, with notes on their ecology and biology. 2. Anura: Ranidae and Hylidae. Transactions of the Royal Society of South Australia 86: 105-130.
Cophixalus aenigma Hoskin, 2004	MICROHYLIDAE	1	1	Australian	2	3	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus australis Hoskin, 2012	MICROHYLIDAE	1	1	Australian	2	1	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus concinnus Tyler, 1979	MICROHYLIDAE	1				8	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus cryptotympanum Zweifel, 1956	MICROHYLIDAE	1	1	Oceanian	2	1	2011	Anstis M, Parker F, Hawkes T, Morris I & Richards SJ. 2011. Direct development in some Australopapuan microhylid frogs of the genera Austrochaperina, Cophixalus and Oreophryne (Anura: Microhylidae) from northern Australia and Papua New Guinea. Zootaxa 3052: 1-50.
Cophixalus hosmeri Zweifel, 1985	MICROHYLIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus infacetus Zweifel, 1985	MICROHYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus neglectus Zweifel, 1962	MICROHYLIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus ornatus (Fry, 1912)	MICROHYLIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophixalus riparius Zweifel, 1962	MICROHYLIDAE	1	1	Oceanian	3	2	2011	Anstis M, Parker F, Hawkes T, Morris I & Richards SJ. 2011. Direct development in some Australopapuan microhylid frogs of the genera Austrochaperina, Cophixalus and Oreophryne (Anura: Microhylidae) from northern Australia and Papua New Guinea. Zootaxa 3052: 1-50.
Cophixalus saxatilis Zweifel and Parker, 1977	MICROHYLIDAE	1				8	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Cophyla phyllodactyla Boettger, 1880	MICROHYLIDAE	1				-		

<i>Ctenophryne aequatorialis</i> (Peracca, 1904)	MICROHYLIDAE	1	1	Neotropical	4	4	2007	Lehr E, Trueb I, Venegas PJ & Abelaez E. 2007. Descriptions of the tadpoles of two neotropical microhylid frogs, <i>Melanophryne carpish</i> and <i>Nelsonophryne aequatorialis</i> (Anura: Microhylidae). <i>Journal of Herpetology</i> 41: 581-589.
<i>Ctenophryne aterrima</i> (Günther, 1901)	MICROHYLIDAE	1	1	Panamanian	2	4	1990	Donnelly M, de Sá R & Guyer C. 1990. Description of the tadpoles of <i>Gastrophryne pictiventris</i> and <i>Nelsonophryne aterrima</i> (Anura, Microhylidae), with a review of morphological variation in free-swimming microhylid larvae. <i>American Museum Novitates</i> 2976: 1-19.
<i>Ctenophryne carpish</i> (Lehr, Rodriguez, and Córdova, 2002)	MICROHYLIDAE	1	1	Neotropical	4	4	2007	Lehr E, Trueb I, Venegas PJ & Abelaez E. 2007. Descriptions of the tadpoles of two neotropical microhylid frogs, <i>Melanophryne carpish</i> and <i>Nelsonophryne aequatorialis</i> (Anura: Microhylidae). <i>Journal of Herpetology</i> 41: 581-589.
<i>Ctenophryne geayi</i> Mocquard, 1904	MICROHYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). <i>Zootaxa</i> 5223: 1-149.
<i>Dasypops schirchi</i> Miranda-Ribeiro, 1924	MICROHYLIDAE	1				-		
<i>Dermatonotus muelleri</i> (Boettger, 1885)	MICROHYLIDAE	1	1	Neotropical	5	4	2015	Schulze A, Jansen M & Köhler G. 2015. Tadpole diversity of Bolivia's lowland anuran communities: molecular identification, morphological characterisation, and ecological assignment. <i>Zootaxa</i> 4016: 1-111.
<i>Dyscophus antongilii</i> Grandidier, 1877	MICROHYLIDAE	1	1	Madagascan	3	4	1987	Pintak T. 1987. Zur Kenntnis des Tomatenfrosches <i>Dyscophus antongilii</i> (Grandidier, 1877). <i>Salamandra</i> 23: 106-121.
<i>Dyscophus guineti</i> (Grandidier, 1875)	MICROHYLIDAE	1				-		
<i>Dyscophus insularis</i> Grandidier, 1872	MICROHYLIDAE	1	1	Madagascan	2	4	1975	Blömmers-Schlosser RMA. 1975. Observations on the larval development of some Malagasy frogs, with notes on their ecology and biology (Anura: Dyscophinae, Scaphiophryninae and Cophylinae). <i>Beaufortia</i> 24: 7-26.
<i>Elachistocleis bicolor</i> (Guérin-Méneville, 1838)	MICROHYLIDAE	1	1	Neotropical	2	4	2006	Rossa-Feres DC & Nomura F. 2006. Characterization and taxonomic keys for tadpoles (Amphibia: Anura) from the northwestern region of São Paulo State, Brazil. <i>Biota Neotropica</i> 6: 1-26.
<i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920)	MICROHYLIDAE	1	1	Neotropical	1	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
<i>Elachistocleis erythrogaster</i> Kwet and Di-Bernardo, 1998	MICROHYLIDAE	1	1	Neotropical	2	4	2019	Souza MRD, Costa-Campos CE & Menin M. 2019. The tadpole of <i>Elachistocleis helianneae</i> Caramaschi, 2010 (Anura: Microhylidae). <i>Zootaxa</i> 4701: 594-600.

Elachistocleis haroi Pereyra, Akmentins, Laufer, and Vaira, 2013	MICROHYLIDAE	1	1	Neotropical	5	4	2013	Pereyra LC, Akmentins MS, Laufer G & Vaira M. 2013. A new species of Elachistocleis (Anura: Microhylidae) from north-western Argentina. Zootaxa 3694: 525-544.
Elachistocleis helianneae Caramaschi, 2010	MICROHYLIDAE	1	1	Neotropical	5	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Elachistocleis magna Toledo, 2010	MICROHYLIDAE	1	1	Neotropical	2	4	2021	Ferreira JS & Weber LN. 2021. A survey of the external morphology, internal oral morphology, chondrocranium and hyobranchial apparatus of Elachistocleis larvae Parker, 1927 (Anura, Microhylidae). Journal of Morphology 282: 472-484.
Elachistocleis muiraquitana Nunes-de-Almeida and Toledo, 2012	MICROHYLIDAE	1	1	Neotropical	2	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Elachistocleis panamensis (Dunn, Trapido, and Evans, 1948)	MICROHYLIDAE	1	1	Neotropical	2	4	2006	Vera Candioti MF. 2006. Morfología larval de Chiasmocleis panamensis, con comentarios sobre la variabilidad morfológica interna en renacuajos de Microhylidae (Anura). Alytes 24: 91-108.
Elachistocleis pearsei (Ruthven, 1914)	MICROHYLIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Elachistocleis surinamensis (Daudin, 1802)	MICROHYLIDAE	1	1	Neotropical	3	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. Studies of the Fauna of Curaçao and the Caribbean Islands 29: 1-78.
Gastrophryne carolinensis (Holbrook, 1835)	MICROHYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Gastrophryne elegans (Boulenger, 1882)	MICROHYLIDAE	1	1	Nearctic	2	4	1972	Nelson CE & Altig R. 1972. Tadpoles of the microhylids Gastrophryne elegans and G. usta. Herpetologica 28: 381-383.
Gastrophryne olivacea (Hallowell, 1856)	MICROHYLIDAE	1	1	Nearctic	5	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Glyphoglossus brooksii (Boulenger, 1904)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Glyphoglossus guttulatus (Blyth, 1856)	MICROHYLIDAE	1	1	Oriental	2	4	2014	Altig R & Rowley JLL. 2014. The breeding behavior of Glyphoglossus molossus and the tadpoles of Glyphoglossus molossus and Calluella guttulata (Microhylidae). Zootaxa 3811: 381-386.
Glyphoglossus molossus Günther, 1869	MICROHYLIDAE	1	1	Oriental	2	4	2014	Altig R & Rowley JLL. 2014. The breeding behavior of Glyphoglossus molossus and the tadpoles of Glyphoglossus molossus and Calluella guttulata (Microhylidae). Zootaxa 3811: 381-386.

Glyphoglossus yunnanensis (Boulenger, 1919)	MICROHYLIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Hamptophryne alios (Wild, 1995)	MICROHYLIDAE	1	1	Neotropical	2	4	1995	Wild ER. 1995. New genus and species of Amazonian microhylid frog with a phylogenetic analysis of New World genera. Copeia 1995: 837-849.
Hamptophryne boliviana (Parker, 1927)	MICROHYLIDAE	1	1	Neotropical	2	4	2005	Duellman WE. 2005. Cusco Amazónico: the lives of amphibians and reptiles in an Amazonian rainforest. Cornell University Press, Ithaca.
Hoplophryne rogersi Barbour and Loveridge, 1928	MICROHYLIDAE	1	1	Afrotropical	2	4	1929	Noble GK. 1929. The adaptive modifications of the arboreal tadpoles of Hoplophryne and the torrent tadpoles of Staurois. Bulletin of the American Museum of Natural History 58: 291-334.
Hoplophryne uluguruensis Barbour and Loveridge, 1928	MICROHYLIDAE	1	1	Afrotropical	2	4	1929	Noble GK. 1929. The adaptive modifications of the arboreal tadpoles of Hoplophryne and the torrent tadpoles of Staurois. Bulletin of the American Museum of Natural History 58: 291-334.
Hypopachus barberi Schmidt, 1939	MICROHYLIDAE	1	1	Panamanian	2	4	1943	Stuart LC. 1943. Comments on the herpetofauna of the Sierra de los Cuchumatanes of Guatemala. Occasional Papers of the Museum of Zoology, University of Michigan 471: 11-28.
Hypopachus guancasco Firreno, Itgen, Jacobs, Mcdaniels, Luque-Montes, Wilson, and Townsend, 2021	MICROHYLIDAE	1	1	Panamanian	5	4	2002	McCranie JR & Wilson LD. 2002. The amphibians of Honduras. Ithaca, NY: Society for the Study of Amphibians and Reptiles.
Hypopachus pictiventris (Cope, 1886)	MICROHYLIDAE	1	1	Panamanian	2	4	1990	Donnelly M, de Sá R & Guyer C. 1990. Description of the tadpoles of Gastrophryne pictiventris and Nelsonophryne aterrima (Anura, Microhylidae), with a review of morphological variation in free-swimming microhylid larvae. American Museum Novitates 2976: 1-19.
Hypopachus ustus (Cope, 1866)	MICROHYLIDAE	1	1	Nearctic	2	4	1972	Nelson CE & Altig R. 1972. Tadpoles of the microhylids Gastrophryne elegans and G. usta. Herpetologica 28: 381-383.
Hypopachus variolosus (Cope, 1866)	MICROHYLIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Kalophrynus cryptophonus Vassilieva, Galoyan, Gogoleva, and Poyarkov, 2014	MICROHYLIDAE	1	1	Oriental	5	4	2014	Vassilieva AB, Galoyan EA, Gogoleva S & Poyarkov NA. 2014. Two new species of Kalophrynus Tschudi, 1838 (Anura: Microhylidae) from the Annamite mountains in southern Vietnam. Zootaxa 3796: 401-434.
Kalophrynus honbaensis Vassilieva, Galoyan, Gogoleva, and Poyarkov, 2014	MICROHYLIDAE	1	1	Oriental	5	4	2023	Vassilieva A & Nguyen TV. 2023. Restricting living space: Development and larval morphology in sticky frogs (Microhylidae: Kalophrynus) with different reproductive modes. Vertebrate Zoology 73: 367-382.

Kalophrynus interlineatus (Blyth, 1855)	MICROHYLIDAE	1	1	Oriental	3	4	2023	Vassilieva A & Nguyen TV. 2023. Restricting living space: Development and larval morphology in sticky frogs (Microhylidae: Kalophrynus) with different reproductive modes. Vertebrate Zoology 73: 367-382.
Kalophrynus intermedius Inger, 1966	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Kalophrynus limbooliati Matsui, Nishikawa, Belabut, Ahmad, and Yong, 2012	MICROHYLIDAE		1	Oriental	3	4	1999	Leong TM & Chou LM. 1999. Larval diversity and development in the Singapore Anura (Amphibia). Raffles Bulletin of Zoology 47: 81-137.
Kalophrynus meizon Zug, 2015	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Kalophrynus palmatissimus Kiew, 1984	MICROHYLIDAE	1				-		
Kalophrynus pleurostigma Tschudi, 1838	MICROHYLIDAE	1	1	Oriental	2	3	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Kalophrynus sinensis Peters, 1867	MICROHYLIDAE	1				-		
Kalophrynus yongi Matsui, 2009	MICROHYLIDAE	1	1	Oriental	5	4	2009	Matsui M. 2009. A new species of Kalophrynus with a unique male humeral spine from peninsular Malaysia (Amphibia, Anura, Microhylidae). Zoological Science 26: 579-585.
Kaloula baleata (Müller, 1836)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Kaloula borealis (Barbour, 1908)	MICROHYLIDAE	1				-		
Kaloula conjuncta (Peters, 1863)	MICROHYLIDAE	1	1	Oriental	2	4	1962	Alcalá AC. 1962. Breeding behavior and early development of frogs of Negros, Philippine Islands. Copeia 1962: 679-726.
Kaloula ghoshi Cherchi, 1954	MICROHYLIDAE	1	1	Oriental	2	4	2018	Chandramouli SR & Prasad KVD. 2018. Taxonomic status of the endemic Andaman Bullfrog Kaloula baleata ghoshi Cherchi, 1954 (Anura: Microhylidae) with notes on distribution and natural history. Tropical Natural History. Chulalongkorn University, Thailand 18: 40-53.
Kaloula indochinensis Chan, Blackburn, Murphy, Stuart, Emmett, Ho, and Brown, 2013	MICROHYLIDAE	1	1	Oriental	2	4	2021	Vassilieva AB. 2021. Larval morphology of three syntopic species of Kaloula Gray (Anura: Microhylidae) from Vietnam. Zootaxa 4952: 71-86.
Kaloula mediolineata Smith, 1917	MICROHYLIDAE	1	1	Oriental	3	4	2021	Vassilieva AB. 2021. Larval morphology of three syntopic species of Kaloula Gray (Anura: Microhylidae) from Vietnam. Zootaxa 4952: 71-86.

Kaloula nonggangensis Mo, Zhang, Zhou, Chen, Tang, Meng, and Chen, 2013	MICROHYLIDAE	1	1	Oriental	5	4	2013	Mo Y, Zhang W, Zhou S, Chen T, Tang H, Meng Y & Chen W. 2013. A new species of Kaloula (Amphibia: Anura: Microhylidae) from southern Guangxi, China. Zootaxa 3710: 165-178.
Kaloula picta (Duméril and Bibron, 1841)	MICROHYLIDAE	1				-		
Kaloula pulchra Gray, 1831	MICROHYLIDAE	1	1	Oriental	2	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Kaloula rugifera Stejneger, 1924	MICROHYLIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Kaloula verrucosa Boulenger, 1904	MICROHYLIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Metaphrynella pollicaris (Boulenger, 1890)	MICROHYLIDAE	1	1	Oriental	2	4	1972	Berry PY. 1972. Undescribed and little known tadpoles from west Malaysia. Herpetologica 28: 338-346.
Metaphrynella sundana (Peters, 1867)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Microhyla achatina Tschudi, 1838	MICROHYLIDAE	1	1	Oriental	1	2	1918	Rao CRN. 1918. Notes on the tadpoles of Indian Engystomatidae. Records of the Indian Museum 15: 41-45.
Microhyla berdmorei (Blyth, 1856)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Microhyla borneensis Parker, 1928	MICROHYLIDAE	1				-		
Microhyla butleri Boulenger, 1900	MICROHYLIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Microhyla fissipes Boulenger, 1884	MICROHYLIDAE	1	1	Oriental	5	4	2008	Hendrix R, Gawor A, Vences M & Ziegler T. 2008. The tadpole of the narrow-mouthed frog Microhyla fissipes from Vietnam (Anura: Microhylidae). Zootaxa 1675: 67-68.
Microhyla heymonsi Vogt, 1911	MICROHYLIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Microhyla karunaratnei Fernando and Siriwardhane, 1996	MICROHYLIDAE	1	1	Oriental	3	4	1996	Fernando P & Siriwardhane M. 1996. Microhyla karunaratnei (Anura: Microhylidae), a new species of frog endemic to Sri Lanka. J. South Asian Nat. Hist. 2: 135-142.
Microhyla kodial Vineeth, Radhakrishna, Godwin, Anwesha, Rajashekhar, and Aravind, 2018	MICROHYLIDAE	1	1	Oriental	2	4	2018	Vineeth KK, Radhakrishna UK, Godwin RD, Anwesha S, Rajashekhar KP & Aravind N. 2018. A new species of Microhyla Tschudi, 1838 (Anura: Microhylidae) from West Coast of India: an integrative taxonomic approach. Zootaxa 4420: 151-179.

Microhyla malang Matsui, 2011	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Microhyla minuta Poyarkov, Vassilieva, Orlov, Galoyan, Tran, Le, Kretova, and Geissler, 2014	MICROHYLIDAE	1	1	Oriental	3	4	2014	Poyarkov Jr NA, Vassilieva AB, Orlov NL, Galoyan EA, Dao TTA, Le DTT, Kretova VD & Giessler P. 2014. Taxonomy and distribution of narrow-mouthed frogs of the genus Microhyla Tschudi (Anura: Microhylidae) from Vietnam with descriptions of five new species. Russian Journal of Herpetology 21: 89-148.
Microhyla mixtura Liu and Hu, 1966	MICROHYLIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Microhyla mukhlesuri Hasan, Islam, Kuramoto, Kurabayashi, and Sumida, 2014	MICROHYLIDAE	1	1	Oriental	5	4	2018	Vassilieva AB & Trounov VL. 2018. Tadpole of Microhyla picta Shenkel (Anura: Microhylidae), an endemic narrow-mouthed frog from Vietnam. Zootaxa 4444: 98-100.
Microhyla nepenthicola Das and Haas, 2010	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Microhyla nilphamariensis Howlader, Nair, Gopalan, and Merilä, 2015	MICROHYLIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Microhyla okinavensis Stejneger, 1901	MICROHYLIDAE	1				-		
Microhyla orientalis Matsui, Hamidy, and Eto, 2013	MICROHYLIDAE	1	1	Oriental	5	4	2013	Matsui M, Hamidy A & Eto K. 2013. Description of a new species of Microhyla from Bali, Indonesia (Amphibia, Anura). Zootaxa 3670: 579-590.
Microhyla ornata (Duméril and Bibron, 1841)	MICROHYLIDAE	1	1	Sino-Japanese	3	4	2003	Shimizu S & Ota H. 2003. Normal development of Microhyla ornata - the first description of the complete embryonic and larval stages for the microhylid frogs (Amphibia: Anura). Current Herpetology 22: 73-90.
Microhyla palmipes Boulenger, 1897	MICROHYLIDAE	1	1	Oriental	1	4	1932	Schijfsma K. 1932. Notes on some tadpoles, toads and frogs from Java. Treubia 14: 43-72.
Microhyla picta Schenkel, 1901	MICROHYLIDAE	1	1	Oriental	2	4	2018	Vassilieva AB & Trounov VL. 2018. Tadpole of Microhyla picta Shenkel (Anura: Microhylidae), an endemic narrow-mouthed frog from Vietnam. Zootaxa 4444: 98-100.
Microhyla pineticola Poyarkov, Vassilieva, Orlov, Galoyan, Tran, Le, Kretova, and Geissler, 2014	MICROHYLIDAE	1	1	Oriental	4	4	2014	Poyarkov Jr NA, Vassilieva AB, Orlov NL, Galoyan EA, Dao TTA, Le DTT, Kretova VD & Giessler P. 2014. Taxonomy and distribution of narrow-mouthed frogs of the genus Microhyla Tschudi (Anura: Microhylidae) from Vietnam with descriptions of five new species. Russian Journal of Herpetology 21: 89-148.

Microhyla pulchra (Hallowell, 1861)	MICROHYLIDAE	1	1	Oriental	2	2	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. Bulletin of the United States National Museum 61: 397-611.
Microhyla rubra (Jerdon, 1853)	MICROHYLIDAE	1	1	Oriental	1	1	1918	Rao CRN. 1918. Notes on the tadpoles of Indian Engystomatidae. Records of the Indian Museum 15: 41-45.
Microhyla zeylanica Parker and Osman-Hill, 1949	MICROHYLIDAE	1	1	Oriental	2	4	1957	Kirtisinghe P. 1957. Amphibia of Ceylon. Published privately, Colombo.
Micryletta erythropoda (Tarkhnishvili, 1994)	MICROHYLIDAE	1				-		
Micryletta inornata (Boulenger, 1890)	MICROHYLIDAE	1	1	Oriental	1	4	1971	Heyer WR. 1971. Descriptions of some tadpoles from Thailand. Fieldiana Zoology 58: 83-91.
Micryletta melanops Poyarkov, Nguyen, Yang, and Gorin, 2021	MICROHYLIDAE	1	1	Oriental	5	4	2021	Poyarkov NA Jr, Nguyen TV, Yang JH & Gorin VA. 2021. A new species of Micryletta (Amphibia: Anura: Microhylidae) from the Langbian Plateau in southern Vietnam. Zoological Research 42: 726–733.
Micryletta steinegeri (Boulenger, 1909)	MICROHYLIDAE	1	1	Oriental	1	3	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Myersiella microps (Duméril and Bibron, 1841)	MICROHYLIDAE	1	1	Neotropical	3	4	1971	Izecksohn E, Jim J, Albuquerque ST & Mendonça WF. 1971. Observações sobre o desenvolvimento e os hábitos de Myersiella subnigra (Miranda-Ribeiro). Arquivos do Museu Nacional de Rio de Janeiro 54: 69-73.
Mysticellus franki Garg and Biju, 2019	MICROHYLIDAE	1	1	Oriental	5	4	2019	Garg S & Biju SD. 2019. New microhylid frog genus from Peninsular India with Southeast Asian affinity suggests multiple Cenozoic biotic exchanges between India and Eurasia. Scientific Reports 9: 1906.
Nanohyla annamensis (Smith, 1923)	MICROHYLIDAE	1	1	Oriental	2	4	2014	Poyarkov Jr NA, Vassilieva AB, Orlov NL, Galoyan EA, Dao TTA, Le DTT, Kretova VD & Giessler P. 2014. Taxonomy and distribution of narrow-mouthed frogs of the genus Microhyla Tschudi (Anura: Microhylidae) from Vietnam with descriptions of five new species. Russian Journal of Herpetology 21: 89-148.
Nanohyla annectens (Boulenger, 1900)	MICROHYLIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Nanohyla arboricola (Poyarkov, Vassilieva, Orlov, Galoyan, Tran, Le, Kretova, and Geissler, 2014)	MICROHYLIDAE	1	1	Oriental	3	4	2017	Vassilieva AB, Trounov VL, Poyarkov NA Jr & Galoyan EA. 2017. The phytotelm tadpoles of Microhyla arboricola (Anura: Microhylidae) from Vietnam, with comments on reproductive biology and development. Zootaxa 4247: 413-428.
Nanohyla marmorata (Bain and Nguyen, 2004)	MICROHYLIDAE	1	1	Oriental	1	4	2016	Dung LT, Hoa NT, Anh LM & Truong. 2016. Advertisement call and description of the tadpole of Microhyla marmorata Bain & Nguyen, 2004

									from Xuan Son National Park, Phu Tho Province. Tap Chi Sinh Hoc 38: 154-161.
Nanohyla perparva (Inger and Frogner, 1979)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.	
Nanohyla petrigena (Inger and Frogner, 1979)	MICROHYLIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.	
Nanohyla pulchella (Poyarkov, Vassilieva, Orlov, Galoyan, Tran, Le, Kretova, and Geissler, 2014)	MICROHYLIDAE	1	1	Oriental	4	4	2014	Poyarkov Jr NA, Vassilieva AB, Orlov NL, Galoyan EA, Dao TTA, Le DTT, Kretova VD & Giessler P. 2014. Taxonomy and distribution of narrow-mouthed frogs of the genus Microhyla Tschudi (Anura: Microhylidae) from Vietnam with descriptions of five new species. Russian Journal of Herpetology 21: 89-148.	
Oreophryne clamata Günther, 2003	MICROHYLIDAE	1						-	
Oreophryne oviprotector Günther, Richards, Bickford, and Johnston, 2012	MICROHYLIDAE	1	1	Oriental	2	4	2011	Anstis M, Parker F, Hawkes T, Morris I & Richards SJ. 2011. Direct development in some Australopapuan microhylid frogs of the genera Austrochaperina, Cophixalus and Oreophryne (Anura: Microhylidae) from northern Australia and Papua New Guinea. Zootaxa 3052: 1-50.	
Oreophryne wapoga Günther, Richards, and Iskandar, 2001	MICROHYLIDAE	1						-	
Otophryne pyburni Campbell and Clarke, 1998	MICROHYLIDAE	1	1	Neotropical	2	4	1980	Pyburn WF. 1980. An unusual anuran larvae from the Vaupes region of southeastern Colombia. Papéis Avulsos de Zoologia 33: 231-238.	
Otophryne robusta Boulenger, 1900	MICROHYLIDAE	1	1	Neotropical	2	4	1987	Wassersug RJ & Pyburn WF. 1987. The biology of the Pe-ret' toad, Otophryne robusta (Microhylidae), with special consideration of its fossorial larva and systematic relationships. Zoological Journal of the Linnean Society 91: 137-169.	
Otophryne steyermarki Rivero, 1968	MICROHYLIDAE	1	1	Neotropical	2	4	2008	MacCulloch RD, Lathrop A, Minter LR & Khan SZ. 2008. Otophryne (Anura: Microhylidae) from the highlands of Guyana: redescrptions, vocalizations, tadpoles, and new distributions. Papéis Avulsos de Zoologia 48: 247-261.	
Paradoxophyla palmata (Guibé, 1973)	MICROHYLIDAE	1	1	Madagascan	2	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.	
Paradoxophyla tiarano Andreone, Aprea, Odierna, and Vences, 2006	MICROHYLIDAE	1	1	Madagascan	5	4	2006	Andreone F, Aprea G, Odierna G & Vences M. 2006. A new narrow-mouthed frog of the genus Paradoxophyla (Microhylidae: Scaphiophryninae) from Masoala rainforest, northeastern Madagascar. Acta Herpetologica 1: 15-27.	

Phrynomantis affinis Boulenger, 1901	MICROHYLIDAE	1	1	Afrotropical	2	3	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Phrynomantis annectens Werner, 1910	MICROHYLIDAE	1	1	Afrotropical	5	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Phrynomantis bifasciatus (Smith, 1847)	MICROHYLIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Phrynomantis microps Peters, 1875	MICROHYLIDAE	1	1	Afrotropical	2	4	2012	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. Stuttgarter Beiträge zur Naturkunde 620: 1-31.
Platypelis barbouri Noble, 1940	MICROHYLIDAE	1	1	Madagascan	1	2	1994	Glaw F & Vences M. 1994. A fieldguide to the amphibians and reptiles of Madagascar, 2nd Ed including mammals and freshwater fish. Glaw and Vences, Germany.
Platypelis grandis (Boulenger, 1889)	MICROHYLIDAE	1	1	Madagascan	2	4	1975	Blömmers-Schlosser RMA. 1975. Observations on the larval development of some Malagasy frogs, with notes on their ecology and biology (Anura: Dyscophinae, Scaphiophryninae and Cophylinae). Beaufortia 24: 7-26.
Platypelis tsaratananaensis Guibé, 1973	MICROHYLIDAE	1				-		
Plethodontohyla mihanika Vences, Raxworthy, Nussbaum, and Glaw, 2003	MICROHYLIDAE	1				-		
Plethodontohyla notosticta (Günther, 1877)	MICROHYLIDAE	1	1	Madagascan	2	4	1975	Blömmers-Schlosser RMA. 1975. Observations on the larval development of some Malagasy frogs, with notes on their ecology and biology (Anura: Dyscophinae, Scaphiophryninae and Cophylinae). Beaufortia 24: 7-26.
Plethodontohyla tuberata (Peters, 1883)	MICROHYLIDAE	1	1	Madagascan	1	2	1994	Glaw F & Vences M. 1994. A fieldguide to the amphibians and reptiles of Madagascar, 2nd Ed including mammals and freshwater fish. Glaw and Vences, Germany.
Scaphiophryne brevis (Boulenger, 1896)	MICROHYLIDAE	1	1	Madagascan	5	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Scaphiophryne calcarata (Mocquard, 1895)	MICROHYLIDAE	1	1	Madagascan	5	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Scaphiophryne gottlebei Busse and Böhme, 1992	MICROHYLIDAE	1	1	Madagascan	2	4	2006	Mercurio V & Andreone F. 2006. The tadpoles of Scaphiophryne gottlebei (Microhylidae: Scaphiophryninae) and Mantella expectata

								(Mantellidae: Mantellinae) from Isalo Massif, south-central Madagascar. Alytes 23: 81-95.
Scaphiophryne madagascariensis (Boulenger, 1882)	MICROHYLIDAE	1	1	Madagascan	5	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Scaphiophryne marmorata Boulenger, 1882	MICROHYLIDAE	1	1	Madagascan	5	4	2009	Grosjean S & Vences M. 2009. The tadpole of the toadlet Scaphiophryne marmorata from Madagascar. Zootaxa 1986: 67-68.
Scaphiophryne menabensis Glos, Glaw, and Vences, 2005	MICROHYLIDAE	1	1	Madagascan	5	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Scaphiophryne obscura (Grandidier, 1872)	MICROHYLIDAE	1	1	Madagascan	2	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Scaphiophryne spinosa Steindachner, 1882	MICROHYLIDAE	1	1	Madagascan	5	4	2007	Grosjean S, Glos J, Teschke M, Glaw F & Vences M. 2007. Comparative larval morphology of Madagascan toadlets of the genus Scaphiophryne: phylogenetic and taxonomic inferences. Zoological Journal of the Linnean Society 151: 555-576.
Siamophryne troglodytes Suwannapoom, Sumontha, Tunprasert, Ruangsuwan, Pawangkhanant, Korost, and Poyarkov, 2018	MICROHYLIDAE	1	1	Oriental	2	4	2018	Suwannapoom C, Sumontha M, Tunprasert J, Ruangsuwan T, Pawangkhanant P, Korost DV & Poyarkov NA. 2018. A striking new genus and species of cave-dwelling frog (Amphibia: Anura: Microhylidae: Asterophryinae) from Thailand. PeerJ 6: e4422.
Stereocyclops histrio (Carvalho, 1954)	MICROHYLIDAE		1	Neotropical	5	4	2025	Mira-Mendes CV, Neto S, Dias IR, Costa RN, Campos YPP, Solé M & Weber LN. 2025. The tadpole of Stereocyclops histrio (Carvalho, 1954) (Anura: Microhylidae), a poorly known amphibian from northeastern Brazil. Zootaxa 5636: 193-197.
Stereocyclops incrassatus Cope, 1870	MICROHYLIDAE	1	1	Neotropical	1	2	2020	Dubeux MJ, do Nascimento FAC, Lima LR, de Medeiros MagalhaesF, da Silva IRS, Gonçalves U, Almeida JPF, Correra LL, Garda AA, Mesquita DO, Rossa-Feres DC & Mott T. 2020. Morphological characterization and taxonomic key of tadpoles (Amphibia: Anura) from the northern region of the Atlantic Forest. Biota Neotropica 20: e2018-0718.
Stereocyclops parkeri (Wettstein, 1934)	MICROHYLIDAE		1	Neotropical	2	4	2000	Wogel H, Abrunhosa P & Pombal JP. 2000. Descrição dos girinos de cinco especies de anuros do sudeste do Brasil (Hylidae,

								Leptodactylidae, Microhylidae). Boletín del Museo Nacional Zoología NS 427: 1-16.
Stumpffia pygmaea Vences and Glaw, 1991	MICROHYLIDAE	1				-		
Synapturanus ajuricaba Fouquet, Leblanc, Fabre, Rodrigues, Menin, Courtois, Dewynter, Hölting, Ernst, Peloso, and Kok, 2021	MICROHYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Synapturanus artifex Osorno-Muñoz, Gutiérrez-Lamus, Lynch, Keefe, Caicedo-Portilla, Chan, Tonini, and de Sá, 2023	MICROHYLIDAE	1	1	Neotropical	2	2	2023	Osorno-Muñoz M, Gutiérrez-Lamus DI, Lynch J, Keeffe R, Caicedo-Portilla JR, Chan KN, Tonini JFR & de Sá RO. 2023. Three new species of the Synapturanus rabus complex (Microhylidae: Otophryinae) in Colombia with a review of the genus Synapturanus. Zootaxa 5258: 151-196.
Synapturanus mirandaribeiroi Nelson and Lescure, 1975	MICROHYLIDAE	1	1	Neotropical	3	4	2022	Schiesari L, Rossa-Feres DC, Menin M & Hödl W. 2022. Tadpoles of Central Amazonia (Amphibia: Anura). Zootaxa 5223: 1-149.
Synapturanus salseri Pyburn, 1975	MICROHYLIDAE	1	1	Neotropical	3	4	2007	Menin M, Rodrigues DJ & Lima AP. 2007. Clutches, tadpoles and advertisement calls of Synapturanus mirandaribeiroi and S. cf. salseri in central Amazonia, Brazil. Herpetological Journal 17: 86-91.
Uperodon anamalaiensis (Rao, 1937)	MICROHYLIDAE	1	1	Oriental	5	4	2018	Garg S, Senevirathne G, Wijayathilaka N, Phuge S, Deuti K, Manamendra-Arachchi K, Meegaskumbura M & Biju S. 2018. An integrative taxonomic review of the south Asian microhylid genus Uperodon. Zootaxa 4384: 1-88.
Uperodon globulosus (Günther, 1864)	MICROHYLIDAE	1	1	Oriental	5	4	2018	Garg S, Senevirathne G, Wijayathilaka N, Phuge S, Deuti K, Manamendra-Arachchi K, Meegaskumbura M & Biju S. 2018. An integrative taxonomic review of the south Asian microhylid genus Uperodon. Zootaxa 4384: 1-88.
Uperodon montanus (Jerdon, 1853)	MICROHYLIDAE	1				-		
Uperodon mormoratus (Rao, 1937)	MICROHYLIDAE	1				8	2014	Sayyed A. 2014. Distribution and development stages of microhylid, Ramanella mormorata (Rao, 1937) in the forests of Western Ghats, Maharashtra, India. Journal of Environmental Science, Computer Science and Engineering & Technology 3: 870-873.
Uperodon nagaoui (Manamendra-Arachchi and Pethiyagoda, 2001)	MICROHYLIDAE	1	1	Oriental	5	4	2018	Garg S, Senevirathne G, Wijayathilaka N, Phuge S, Deuti K, Manamendra-Arachchi K, Meegaskumbura M & Biju S. 2018. An integrative taxonomic review of the south Asian microhylid genus Uperodon. Zootaxa 4384: 1-88.
Uperodon obscurus (Günther, 1864)	MICROHYLIDAE	1	1	Oriental	2	4	2011	Bowatte G & Meegaskumbura M. 2011 Morphology and ecology of tadpoles of Ramanella obscura (Anura: Microhylidae). Ceylon Journal of Science 40: 109-120.

Uperodon palmatus (Parker, 1934)	MICROHYLIDAE	1	1	Oriental	2	4	2010	Ukuwela K, Silva E & Athukorala N. 2010. The tadpole of Ramanella palmata (Anura: Microhylidae), a frog endemic to Sri Lanka. Zootaxa 2628: 63-65.
Uperodon systoma (Schneider, 1799)	MICROHYLIDAE	1	1	Oriental	1	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Uperodon taprobanicus (Parker, 1934)	MICROHYLIDAE	1	1	Oriental	2	4	2013	Wewelwala K, Akagiyawadu AI, Kodituwakku GK & Bopage MM. 2013. Redescription of the tadpole of Kaloula taprobonica (Anura: Microhylidae) from Sri Lanka. Zootaxa 3716: 98-100.
Uperodon triangularis (Günther, 1876)	MICROHYLIDAE	1	1	Oriental	1	4	1918	Rao CRN. 1918. Notes on the tadpoles of Indian Engystomatidae. Records of the Indian Museum 15: 41-45.
Uperodon variegatus (Stoliczka, 1872)	MICROHYLIDAE	1	1	Oriental	1	4	1918	Rao CRN. 1918. Notes on the tadpoles of Indian Engystomatidae. Records of the Indian Museum 15: 41-45.
Anstisia alba (Wardell-Johnson and Roberts, 1989)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Anstisia lutea (Main, 1963)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Anstisia rosea (Harrison, 1927)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Anstisia vitellina (Wardell-Johnson and Roberts, 1989)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Arenophryne rotunda Tyler, 1976	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Assa darlingtoni (Loveridge, 1933)	MYOBATRACHIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Assa wollumbin Mahony, Hines, Mahony, Moses, Catalano, Myers, and Donnellan, 2021	MYOBATRACHIDAE	1				8	2021	Mahony MJ, Hines HB, Mahony SV, Moses M, Catalano SE, Myers S & Donnellan SC. 2021. A new hip-pocket frog from mid-eastern Australia (Anura: Myobatrachidae: Assa). Zootaxa 5057: 451-486.
Crinia biligua (Martin, Tyler, and Davies, 1980)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia deserticola (Liem and Ingram, 1977)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Crinia fimbriata Doughty, Anstis, and Price, 2009	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia flindersensis Donnellan, Anstis, Price, and Wheaton, 2012	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia georgiana Tschudi, 1838	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia glauerti Loveridge, 1933	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia insignifera Moore, 1954	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia nimbus (Rounsevell, Ziegeler, Brown, Davies, and Littlejohn, 1994)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia parinsignifera Main, 1957	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia pseudinsignifera Main, 1957	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia remota (Tyler and Parker, 1974)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia riparia Littlejohn and Martin, 1965	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia signifera Girard, 1853	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia sloanei Littlejohn, 1958	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia subinsignifera Littlejohn, 1957	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia tasmaniensis (Günther, 1864)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Crinia tinnula Straughan and Main, 1966	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Geocrinia laevis (Günther, 1864)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Geocrinia leai (Fletcher, 1898)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Geocrinia victoriana (Boulenger, 1888)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Metacrinia nichollsi (Harrison, 1927)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes balbus Straughan, 1968	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes carbinensis Mahony, Donnellan, Richards, and McDonald, 2006	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes coggeri Mahony, Donnellan, Richards, and McDonald, 2006	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes fasciolatus Günther, 1864	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes fleayi Corben and Ingram, 1987	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes iteratus Straughan, 1968	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Mixophyes schevilli Loveridge, 1933	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Myobatrachus gouldii (Gray, 1841)	MYOBATRACHIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Paracrinia haswelli (Fletcher, 1894	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne australis (Gray, 1835)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne bibronii Günther, 1859	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne coriacea Keferstein, 1868	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne corroboree Moore, 1953	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Pseudophryne covacevichae Ingram and Corben, 1994	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne dendyi Lucas, 1892	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne douglasi Main, 1964	MYOBATRACHIDAE	1	1	Australian	2	3	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne guentheri Boulenger, 1882	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne major Parker, 1940	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne occidentalis Parker, 1940	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne pengilleyi Wells and Wellington, 1985	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne raveni Ingram and Corben, 1994	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Pseudophryne robinsoni Donnellan, Mahony, and Bertozzi, 2012	MYOBATRACHIDAE	1				-		
Pseudophryne semimarmorata Lucas, 1892	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Rheobatrachus silus Liem, 1973	MYOBATRACHIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Rheobatrachus vitellinus Mahony, Tyler, and Davies, 1984	MYOBATRACHIDAE	1	1	Australian	3	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Spicospina flammocaerulea Roberts, Horwitz, Wardell-Johnson, Maxson, and Mahony, 1997	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Taudactylus acutirostris (Andersson, 1916)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Taudactylus diurnus Straughan and Lee, 1966	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Taudactylus eungellensis Liem and Hosmer, 1973	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.

Taudactylus liemi Ingram, 1980	MYOBATRACHIDAE	1	1	Australian	2	4	1998	Retallick RW & Hero JM. 1998. The tadpoles of Taudactylus eungellensis and T. liemi and a key to the stream-dwelling tadpoles of the Eungella Rainforest in east-central Queensland, Australia. Journal of Herpetology 32: 304-309.
Uperoleia altissima Davies, Watson, McDonald, Trenerry, and Werren, 1993	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia arenicola Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia aspera Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia borealis Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia crassa Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia daviesae Young, Tyler, and Kent, 2005	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia fusca Davies, McDonald, and Corben, 1986	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia glandulosa Davies, Mahony, and Roberts, 1985	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia laevigata Keferstein, 1867	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia lithomoda Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia littlejohni Davies, McDonald, and Corben, 1986	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia mahonyi Clulow, Anstis, Keogh, and Catullo, 2016	MYOBATRACHIDAE	1	1	Australian	3	4	2016	Clulow S, Anstis M, Keogh JS & Catullo RA. 2016. A new species of Australian frog (Myobatrachidae: Uperoleia) from the New South Wales mid-north coast sandplains. Zootaxa 4084: 285-315.
Uperoleia marmorata Gray, 1841	MYOBATRACHIDAE	1	1	Australian	2	2	1975	Watson GF & Martin AA. 1975. Life history, larval morphology and relationships of Australian leptodactylid frogs. Transactions of the Royal Society of South Australia 97: 33-45.

Uperoleia martini Davies and Littlejohn, 1986	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia mimula Davies, McDonald, and Corben, 1986	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia mjobergii (Andersson, 1916)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia rugosa (Andersson, 1916)	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia talpa Tyler, Davies, and Martin, 1981	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Uperoleia tyleri Davies and Littlejohn, 1986	MYOBATRACHIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
Nasikabatrachus bhupathi Janani, Vasudevan, Prendini, Dutta, and Aggarwal, 2017	NASIKABATRACHIDAE	1	1	Oriental	2	4	2017	Janani SJ, Vasudevan K, Prendini E, Dutta SK & Aggarwal RK. 2017. A new species of the genus Nasikabatrachus (Anura, Nasikabatrachidae) from the eastern slopes of the Western Ghats, India. Alytes 34: 1-19.
Nasikabatrachus sahyadrensis Biju and Bossuyt, 2003	NASIKABATRACHIDAE	1	1	Oriental	5	4	2012	Raj P, Vasudevan K, Deepak V, Sharma R, Singh S, Aggarwal RK & Dutta SK. 2012. Larval morphology and ontogeny of Nasikabatrachus sahyadrensis Biju & Bossuyt, 2003 (Anura, Nasikabatrachidae) from Western Ghats, India. Zootaxa 3510: 65-76.
Lankanectes corrugatus (Peters, 1863)	NYCTIBATRACHIDAE	1	1	Oriental	2	4	2009	Ukuwela KD & Bandara IN. 2009. The first description of the tadpole of Lankanectes corrugatus (Peters, 1864) (Anura: Nyctibatrachidae) from Sri Lanka. Russian Journal of Herpetology 16: 213-216.
Lankanectes pera Senevirathne, Samarawickrama, Wijayathilaka, Manamendra-Arachchi, Bowatte, Samarawickrama, and Meegaskumbura, 2018	NYCTIBATRACHIDAE	1				7	2018	Senevirathne G, Samarawickrama VAMPK, Wikayathilaka N, Manamendra-Arachchi K & Bowate G. 2018. A new frog species from rapidly dwindling cloud forest streams of Sri Lanka—Lankanectes pera (Anura, Nyctibatrachidae). Zootaxa 4461: 519-538.
Nyctibatrachus aliciae Inger, Shaffer, Koshy, and Bakde, 1984	NYCTIBATRACHIDAE	1	1	Oriental	2	4	2022	Abraham RK, Rao R, Zachariah A & Brown RM. 2022. Integration of Ecology, Larval Phenotypes, and Mate-Recognition Signals with Molecular and Morphological Data Indicate Taxonomic Inflation in Nyctibatrachus (Anura: Nyctibatrachidae). Ichthyology & Herpetology 110: 526-546.
Nyctibatrachus humayuni Bhaduri and Kripalani, 1955	NYCTIBATRACHIDAE	1	1	Oriental	2	4	2021	Joshi AM & Gramapurohit N. 2021. Breeding biology of the Bombay night frog, Nyctibatrachus humayuni, with notes on tadpole description. Ichthyology & Herpetology 109: 710-719.

Nyctibatrachus jog Biju, Van Bocslaer, Mahony, Dinesh, Radhakrishnan, Zachariah, Giri, and Bossuyt, 2011	NYCTIBATRACHIDAE	1	1	Oriental	5	4	2015	Priti H, Gururaja KV & Ravikanth G. 2015. Morphology, natural history and molecular identification of tadpoles of three endemic frog species of Nyctibatrachus Boulenger, 1882 (Anura: Nyctibatrachidae) from central western Ghats, India. Journal of Natural History 49: 2667-2681.
Nyctibatrachus kempholeyensis (Rao, 1937)	NYCTIBATRACHIDAE	1	1	Oriental	5	4	2015	Priti H, Gururaja KV & Ravikanth G. 2015. Morphology, natural history and molecular identification of tadpoles of three endemic frog species of Nyctibatrachus Boulenger, 1882 (Anura: Nyctibatrachidae) from central western Ghats, India. Journal of Natural History 49: 2667-2681.
Nyctibatrachus kumbara Gururaja, Dinesh, Priti, and Ravikanth, 2014	NYCTIBATRACHIDAE	1	1	Oriental	5	4	2015	Priti H, Gururaja KV & Ravikanth G. 2015. Morphology, natural history and molecular identification of tadpoles of three endemic frog species of Nyctibatrachus Boulenger, 1882 (Anura: Nyctibatrachidae) from central western Ghats, India. Journal of Natural History 49: 2667-2681.
Nyctibatrachus poocha Biju, Van Bocslaer, Mahony, Dinesh, Radhakrishnan, Zachariah, Giri, and Bossuyt, 2011	NYCTIBATRACHIDAE	1	1	Oriental	5	4	2022	Abraham RK, Rao R, Zachariah A & Brown RM. 2022. Integration of Ecology, Larval Phenotypes, and Mate-Recognition Signals with Molecular and Morphological Data Indicate Taxonomic Inflation in Nyctibatrachus (Anura: Nyctibatrachidae). Ichthyology & Herpetology 110: 526-546.
Nyctibatrachus vasanthi Ravichandran, 1997	NYCTIBATRACHIDAE	1	1	Oriental	5	4	2022	Abraham RK, Rao R, Zachariah A & Brown RM. 2022. Integration of Ecology, Larval Phenotypes, and Mate-Recognition Signals with Molecular and Morphological Data Indicate Taxonomic Inflation in Nyctibatrachus (Anura: Nyctibatrachidae). Ichthyology & Herpetology 110: 526-546.
Odontobatrachus arndti Barej, Schmitz, Penner, Doumbia, Sandberger-Loua, Emmrich, Adeba, and Rödel, 2015	ODONTOBATRACHIDAE	1	1	Afrotropical	2	4	2018	Doumbia J, Sandberger-Loua L, Schulze A & Rödel MO. 2018. The tadpoles of all five species of the West African frog family Odontobatrachidae (Amphibia, Anura). Alytes 36: 63-92.
Odontobatrachus fouta Barej, Schmitz, Penner, Doumbia, Brede, Hillers, and Rödel, 2015	ODONTOBATRACHIDAE	1	1	Afrotropical	5	4	2018	Doumbia J, Sandberger-Loua L, Schulze A & Rödel MO. 2018. The tadpoles of all five species of the West African frog family Odontobatrachidae (Amphibia, Anura). Alytes 36: 63-92.
Odontobatrachus natator (Boulenger, 1905)	ODONTOBATRACHIDAE	1	1	Afrotropical	5	4	2018	Doumbia J, Sandberger-Loua L, Schulze A & Rödel MO. 2018. The tadpoles of all five species of the West African frog family Odontobatrachidae (Amphibia, Anura). Alytes 36: 63-92.
Odontobatrachus smithi Barej, Schmitz, Penner, Doumbia, Sandberger-Loua, Hirschfeld, Brede, Emmrich, Kouamé, Hillers, Gonwouo, Nopper, Adeba, Bangoura, Gage, Anderson, and Rödel, 2015	ODONTOBATRACHIDAE	1	1	Afrotropical	5	4	2018	Doumbia J, Sandberger-Loua L, Schulze A & Rödel MO. 2018. The tadpoles of all five species of the West African frog family Odontobatrachidae (Amphibia, Anura). Alytes 36: 63-92.

Odontobatrachus ziama Barej, Schmitz, Penner, Doumbia, Hirschfeld, Brede, Bangoura, and Rödel, 2015	ODONTOBATRACHIDAE	1	1	Afrotropical	5	4	2018	Doumbia J, Sandberger-Loua L, Schulze A & Rödel MO. 2018. The tadpoles of all five species of the West African frog family Odontobatrachidae (Amphibia, Anura). Alytes 36: 63-92.
Macrogenioglottus alipioi Carvalho, 1946	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2011	Lisboa BS, Nascimento F & Skuk GO. 2011. Redescription of the tadpole of Macrogenioglottus alipioi (Anura: Cycloramphidae), a rare and endemic species of the Brazilian Atlantic Forest. Zootaxa 3046: 67-68.
Odontophrynus americanus (Berg, 1896)	ODONTOPHRYNIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Odontophrynus asper (Philippi 1902)	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Odontophrynus carvalhoi Savage and Cei, 1965	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2017	Santos DL, Andrade SP, Rocha CF, Maciel NM, Caramaschi U & Vaz-Silva W. 2017. Redescription of the tadpole of Odontophrynus carvalhoi Savage and Cei, 1965 (Anura, Odontophrynidae) with comments on the geographical distribution of the species. Zootaxa 4323: 419-422
Odontophrynus cordobae Martino and Sinsch, 2002	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2009	Grenat PR, Zavala Gallo LM, Salas NE & Martino AL. 2009. The tadpole of Odontophrynus cordobae (Martino and Sinsch, 2002)(Anura: Cycloramphidae) from central Argentina. Zootaxa 2151: 66-68.
Odontophrynus cultripes Reinhardt and Lütken, 1862	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Odontophrynus juquinha Rocha, Sena, Pezzuti, Leite, Svartman, Rosset, Baldo, and Garcia, 2017	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Odontophrynus lavillai Cei, 1985	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1991	Lavilla EO & Scrocchi GJ. 1991. Aportes a la herpetologia del Chaco argentino. 1. Lista comentada de los taxa colectados por la Expedicion PRHERP 1985. Acta Zoologica Lilloana 40: 33-37.
Odontophrynus maisuma Rosset, 2008	ODONTOPHRYNIDAE	1	1	Neotropical	4	4	2010	Borteiro C, Kolenc F, Pereyra MO, Rosset SD & Baldo D. 2007. A diploid surrounded by polyploids: tadpole description, natural history and cytogenetics of Odontophrynus maisuma Rosset from Uruguay (Anura: Cycloramphidae). Zootaxa 2611: 1-15.
Odontophrynus monachus Caramaschi and Napoli, 2012	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2016	Menegucci RC, Santos MTT, Magalhães RD, Machado IF, Garcia PC & Pezzuti TL. 2016. The tadpole of Odontophrynus monachus Caramaschi & Napoli, 2012 (Amphibia, Anura: Odontophrynidae). Zootaxa 4161: 549-553

Odontophrynus reigi Rosset, Fadel, Guimarães, Carvalho, Ceron, Pedrozo, Serejo, Souza, Baldo, and Mângia, 2021	ODONTOPHRYNIDAE	1	1	Neotropical	2	1	1995	Echeverría DD & Montanelli SB. 1995. Acerca del aparato bucal y de las fórmulas dentarias en <i>Odontophrynus americanus</i> (Dumeril y Bibron, 1841)(Anura, Leptodactylidae). <i>Physis</i> 50B: 37-43.
Odontophrynus toledo Moroti, Pedrozo, Severgnini, Augusto-Alves, Dena, Martins, Nunes, and Muscat, 2022	ODONTOPHRYNIDAE		1	Neotropical	1	4	2022	Moroti MT, Pedrozo M, Severgnini MR, Augusto-Alves G, Dena S, Martins IA, Nunes I & Muscat E. 2022. A new species of <i>Odontophrynus</i> (Anura, Odontophrynidae) from the southern portion of the Mantiqueira mountains. <i>European Journal of Taxonomy</i> 847: 160-193
<i>Proceratophrys appendiculata</i> (Günther, 1873)	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1980	Peixoto OL & Cruz CAG. 1980. Observações sobre a larva de <i>Proceratophrys appendiculata</i> (Gunther, 1873)(Amphibia, Anura, Leptodactylidae). <i>Revista Brasileira de Biologia</i> 40: 491-493
<i>Proceratophrys avelinoi</i> Mercadal de Barrio and Barrio, 1993	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2002	de Sá RO & Langone JA. 2002. The tadpole of <i>Proceratophrys avelinoi</i> (Anura: Leptodactylidae). <i>Journal of Herpetology</i> 36: 490-494.
<i>Proceratophrys belzebul</i> Dias, Amaro, Carvahlo-e-Silva, and Rodrigues, 2013	ODONTOPHRYNIDAE		1	Neotropical	1	4	2024	Carrasco Medina AS, Ernetti JR, Botelho LM, Muscat E & Toledo LF. 2024. Description and natural history notes of the tadpole of <i>Proceratophrys belzebul</i> (Anura: Odontophrynidae). <i>Zootaxa</i> 5474: 292-296.
<i>Proceratophrys bigibbosa</i> (Peters, 1872)	ODONTOPHRYNIDAE	1	1	Neotropical	4	4	2018	Dias PH. 2018. The tadpole of <i>Proceratophrys bigibbosa</i> (Peters, 1872)(Anura: Odontophrynidae), with a description of its buccopharyngeal morphology and proposal of novel synapomorphies for the <i>P. bigibbosa</i> species group. <i>Copeia</i> 106: 86-93.
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. <i>Biota Neotropica</i> 23: e20231486.
<i>Proceratophrys brauni</i> Kwet and Faivovich, 2001	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2019	Dias PH, Araujo-Vieira K, Santos RF & Both C. 2019. Review of the internal larval anatomy of the <i>Proceratophrys bigibbosa</i> species group (Anura: Odontophrynidae), with description of the tadpole of <i>P. brauni</i> Kwet and Faivovich, 2001. <i>Copeia</i> 107: 417-429.
<i>Proceratophrys carranca</i> Godinho, Moura, Lacerda, and Feio, 2013	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2014	Peixoto MA, Pires DMV, Godinho LB & Feio RN. 2014. Description of the tadpole of <i>Proceratophrys carranca</i> Godinho, Moura, Lacerda and Feio, 2013 (Anura, Odontophrynidae). <i>Zootaxa</i> 3860: 298-300.
<i>Proceratophrys concavitympanum</i> Giaretta, Bernarde, and Kokubum, 2000	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2000	Giaretta AA, Bernarde PS & Kokubum MNC. 2000. A new species of <i>Proceratophrys</i> (Anura: Leptodactylidae) from the Amazon rain forest. <i>Journal of Herpetology</i> 34: 173-178.

Proceratophrys cristiceps (Müller, 1883)	ODONTOPHRYNIDAE	1	1	Neotropical	1	4	2007	Vieira WLS, Vieira KS & Santana GG. 2007. Description of the tadpoles of Proceratophrys cristiceps (Anura: Cycloramphidae, Odontophrynini). Zootaxa 1397: 17-24.
Proceratophrys cururu Eterovick and Sazima, 1998	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1998	Eterovick PC & Sazima I. 1998. A new species of Proceratophrys (Anura: Leptodactylidae) from southeastern Brazil. Copeia 1998: 159-164.
Proceratophrys dibernardoi Brandão, Caramaschi, Vaz-Silva, and Campos, 2013	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Proceratophrys goyana (Miranda-Ribeiro, 1937)	ODONTOPHRYNIDAE	1				5	2000	Brandao RA & Batista CG. 2000. Descrição do girino de Odontophrynus salvatori (Anura: Leptodactylidae). Iheringia 89: 165-170.
Proceratophrys izecksohni Dias, Amaro, Carvahlo-e-Silva, and Rodrigues, 2013	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2014	Dias PH, de Carvalho-e-Silva AM & Carvalho-e-Silva SPD. 2014. The tadpole of Proceratophrys izecksohni (Amphibia: Anura: Odontophrynidae). Zoologia (Curitiba) 31: 181-194.
Proceratophrys laticeps Izecksohn and Peixoto, 1981	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1981	Peixoto OL, Izecksohn E & Cruz CAG. 1981. Notas sobre o girino de Proceratophrys laticeps Izecksohn & Peixoto (Amphibia, Anura, Leptodactylidae). Revista Brasileira de Biologia 41: 553-555.
Proceratophrys mantiqueira Mângia, Santana, Cruz, and Feio, 2014	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2017	Provete DB, Guimarães CS, Melo LSO & Rossa-Feres DC. 2017. Description of Proceratophrys mantiqueira (Anura: Odontophrynidae), with a description of its internal oral features. Copeia 2017: 46-52.
Proceratophrys melanopogon (Miranda-Ribeiro, 1926)	ODONTOPHRYNIDAE	1	1	Neotropical	1	4	2013	Provete DB, Melo LSO, Garey MV, Gomes FBR, Martins IA & Rossa-Feres DC. 2013. Larvae of Proceratophrys melanopogon (Amphibia: Anura), with emphasis on internal oral morphology and comparisons with P. cururu and P. moratoi. Herpetologica 69: 163-174.
Proceratophrys minuta Napoli, Cruz, Abreu, and Del Grande, 2011	ODONTOPHRYNIDAE	1	1	Neotropical	1	4	2011	Napoli MF, Cruz CAG, Abreu R & Del-Grande. 2011. A new species of Proceratophrys Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae) from the Chapada Diamantina, State of Bahia, northeastern Brazil. Zootaxa 3133: 37-49.
Proceratophrys moehringi Weygoldt and Peixoto, 1985	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1985	Weygoldt P & Peixoto OL. 1985. A new species of horned toad (Proceratophrys) from Espírito Santo, Brazil (Amphibia: Salientia: Leptodactylidae). Senckenbergiana Biologica 66: 1-8.
Proceratophrys moratoi (Jim and Caramaschi, 1980)	ODONTOPHRYNIDAE	1	1	Neotropical	1	3	2013	Provete DB, Melo LSO, Garey MV, Gomes FBR, Martins IA & Rossa-Feres DC. 2013. Larvae of Proceratophrys melanopogon (Amphibia: Anura), with emphasis on internal oral morphology and comparisons with P. cururu and P. moratoi. Herpetologica 69: 163-174.

Proceratophrys palustris Giaretta and Sazima, 1993	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1993	Giaretta AA & Sazima I. 1993. Nova especie de Proceratophrys Mir. Rib. do sul de Minas Gerais, Brasil (Amphibia, Anura, Leptodactylidae) {A new species of Proceratophrys from the south of Minas Gerais, Brasil}. Revista Brasileira de Biologia 53: 13-19.
Proceratophrys renalis (Miranda-Ribeiro, 1920)	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2010	Nascimento FAC, Lisboa BS, Skuk GO & de Sá RO. 2010. Description of the tadpole of Proceratophrys renalis (Miranda-Ribeiro, 1920)(Anura: Cycloramphidae). South American Journal of Herpetology 5: 241-248.
Proceratophrys salvatori (Caramaschi, 1996)	ODONTOPHRYNIDAE	1	1	Neotropical	3	4	2023	Santos DL, Feio RN & Nomura F. 2023. Morphological characterization and taxonomic key for tadpoles of Brazilian Cerrado. Biota Neotropica 23: e20231486.
Proceratophrys schirchi (Miranda-Ribeiro, 1937)	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	1984	Peixoto OL, Cruz CAG, Izecksohn E & Carvalho-e-Silva SP. 1984. Notas sobre o girino de Proceratophrys precrenulata (Amphibia, Anura, Leptodactylidae). Arquivos do Universidad Federal Rural, Rio de Janeiro 7: 83-86.
Proceratophrys tupinamba Prado and Pombal, 2008	ODONTOPHRYNIDAE	1	1	Neotropical	2	4	2010	Fatorelli P, Costa PN, Laia RC, Almeida-Santos M, Van Sluys M & Rocha CFD. 2010. Description, microhabitat and temporal distribution of the tadpole of Proceratophrys tupinamba Prado and Pombal, 2008. Zootaxa 2684: 57-62.
Proceratophrys velhochico Mângia, Magalhães, Leite, Cavalheri, and Garda, 2022	ODONTOPHRYNIDAE	1	1	Neotropical	5	4	2022	Mangia S, Magalhaes FM, Leite FSF, Cavalheri DG & Garda AA. 2022. A new species of Proceratophrys (Anura: Odontophrynidae) from Boqueirão da Onça, Northern Bahia State, Brazil. Journal of Herpetology 56: 120-136.
Pelobates cultripes (Cuvier, 1829)	PELOBATIDAE	1	1	Paelearctic	1	4	1976	Busack SD & Zug GR. 1976. Observations on the tadpoles of Pelobates cultripes from southern Spain. Herpetologica 32: 130-137.
Pelobates fuscus (Laurenti, 1768)	PELOBATIDAE	1	1	Paelearctic	2	4	1897	Boulenger GA. 1897. The tailless batrachians of Europe. Parts I and II. London: Ray Society.
Pelobates syriacus Boettger, 1889	PELOBATIDAE	1	1	Paelearctic	2	4	1893	Boulenger GA. 1893. On the tadpole of Pelobates syriacus, Boettger. Journal of Natural History 12: 61-61.
Pelobates varaldii Pasteur and Bons, 1959	PELOBATIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Pelodytes atlanticus Díaz-Rodríguez, Gehara, Márquez, Vences, Gonçalves, Sequeira, Martínez-Solano, and Tejedo, 2017	PELODYTIDAE	1	1	Paelearctic	5	4	2017	Díaz Rodríguez J, Gehara M, Márquez R, Vences M, Goncalves H, Sequeira F, Martínez-Solano I & Tejedo M. 2017. Integration of molecular, bioacoustical and morphological data reveals two new cryptic species of Pelodytes (Anura, Pelodytidae) from the Iberian Peninsula. Zootaxa 4243: 1-41.

Pelodytes caucasicus Boulenger, 1896	PELODYTIDAE	1	1	Paelearctic	2	2	2007	Arikan H, Tosunoğlu M, Atatür M & Göçmen B. 2007. Some comments on the breeding biology of Pelodytes caucasicus Boulenger, 1896 (Anura: Pelodytidae) from Uzungöl, Northeast Anatolia. Turkish Journal of Zoology 31: 53-64.
Pelodytes ibericus Sánchez-Herraíz, Barbadillo-Escrivá, Machordom, and Sanchíz, 2000	PELODYTIDAE	1	1	Paelearctic	5	4	2017	Díaz Rodríguez J, Gehara M, Márquez R, Vences M, Goncalves H, Sequeira F, Martínez-Solano I & Tejedo M. 2017. Integration of molecular, bioacoustical and morphological data reveals two new cryptic species of Pelodytes (Anura, Pelodytidae) from the Iberian Peninsula. Zootaxa 4243: 1-41.
Pelodytes punctatus (Daudin, 1802)	PELODYTIDAE	1	1	Paelearctic	5	4	2017	Díaz Rodríguez J, Gehara M, Márquez R, Vences M, Goncalves H, Sequeira F, Martínez-Solano I & Tejedo M. 2017. Integration of molecular, bioacoustical and morphological data reveals two new cryptic species of Pelodytes (Anura, Pelodytidae) from the Iberian Peninsula. Zootaxa 4243: 1-41.
Arthroleptides martiensseni Nieden, 1911 "1910"	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Arthroleptides yakusini Channing, Moyer, and Howell, 2002	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Petropedetes cameronensis Reichenow, 1874	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Petropedetes newtonii (Bocage, 1895)	PETROPEDETIDAE	1	1	Afrotropical	2	4	2010	Barej MF, Rödel MO, Gonwouo LN, Pauwels OS, Boehme W & Schmitz A. 2010. Review of the genus Petropedetes Reichenow, 1874 in Central Africa with the description of three new species (Amphibia: Anura: Petropedetidae). Zootaxa 2340: 1-49.
Petropedetes palmipes Boulenger, 1905	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Petropedetes parkeri Amiet, 1983	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Petropedetes perreti Amiet, 1973	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.

Petropedetes vulpiae Barej, Rödel, Gonwouo, Pauwels, Böhme, and Schmitz, 2010	PETROPEDETIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Phrynobatrachus acridoides (Cope, 1867)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Phrynobatrachus ambanguluensis Greenwood, Loader, Lawson, Greenbaum, and Zimkus, 2020	PHRYNOBATRACHIDAE	1	1	Afrotropical	3	4	2021	Channing A. 2021. The advertisement call and tadpole of the Ambangulu Puddle Frog (Phrynobatrachus ambanguluensis) (Anura: Phrynobatrachidae) from Tanzania. Journal of Natural History 54: 2889-2896.
Phrynobatrachus arcanus Gvoždík, Nečas, Dolinay, Zimkus, Schmitz, and Fokam, 2020.	PHRYNOBATRACHIDAE	1	1	Afrotropical	5	4	2020	Gvozdik V, Necas T, Dolinay M, Zimkus BM, Schmitz A & Fokam EB. 2020. Evolutionary history of the Cameroon radiation of puddle frogs (Phrynobatrachidae: Phrynobatrachus), with descriptions of two critically endangered new species from the northern Cameroon Volcanic Line. PeerJ 8: e8393.
Phrynobatrachus auritus Boulenger, 1900	PHRYNOBATRACHIDAE	1	1	Afrotropical	4	4	2015	Pfalzgraff T, Hirschfield M, Barej MF, Dahmen M, Gonwouo LN, Doherty-Bone TM & Rödel MO. 2015. The tadpoles of four central African Phrynobatrachus species. Salamandra 51: 91-102.
Phrynobatrachus calcaratus (Peters, 1863)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Phrynobatrachus chukuchuku Zimkus, 2009	PHRYNOBATRACHIDAE	1	1	Afrotropical	4	4	2015	Pfalzgraff T, Hirschfield M, Barej MF, Dahmen M, Gonwouo LN, Doherty-Bone TM & Rödel MO. 2015. The tadpoles of four central African Phrynobatrachus species. Salamandra 51: 91-102.
Phrynobatrachus francisci Boulenger, 1912	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Phrynobatrachus guineensis Guibé and Lamotte, 1962	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	1998	Rödel MO. 1998. A reproductive mode so far unknown in African ranids: Phrynobatrachus guineensis Guibe & Lamotte, 1961 breeds in tree holes (Anura: Ranidae). Herpetozoa 11: 19-26.
Phrynobatrachus inexpectatus Largen, 2001	PHRYNOBATRACHIDAE	1	1	Afrotropical	5	4	2020	Tiutenko A & Zinenko O. 2020. Additional diagnosis, observations of breeding biology and tadpole of a little known dwarf puddle frog, Phrynobatrachus inexpectatus (Anura: Phrynobatrachidae). Salamandra 56: 135-147.
Phrynobatrachus jimzimkusi Zimkus, Gvoždík, and Gonwouo, 2013	PHRYNOBATRACHIDAE	1	1	Afrotropical	4	4	2015	Pfalzgraff T, Hirschfield M, Barej MF, Dahmen M, Gonwouo LN, Doherty-Bone TM & Rödel MO. 2015. The tadpoles of four central African Phrynobatrachus species. Salamandra 51: 91-102.

Phrynobatrachus krefftii Boulenger, 1909	PHRYNOBATRACHIDAE	1					-		
Phrynobatrachus latifrons Ahl, 1924	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2000	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. Stuttgarter Beiträge zur Naturkunde 620: 1-31.	
Phrynobatrachus mababiensis FitzSimons, 1932	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.	
Phrynobatrachus maculiventris Guibé and Lamotte, 1958	PHRYNOBATRACHIDAE	1	1	Afrotropical	5	4	2009	Rödel MO, Sandberger L, Loua NS, Doumbia J & Hillers A. 2009. Revalidation of Phrynobatrachus maculiventris Guibé & Lamotte, 1958 and description of its aposematic coloured tadpole. African Journal of Herpetology 58: 15-27.	
Phrynobatrachus manengoubensis (Angel, 1940)	PHRYNOBATRACHIDAE	1	1	Afrotropical	4	4	2015	Pfalzgraff T, Hirschfield M, Barej MF, Dahmen M, Gonwouo LN, Doherty-Bone TM & Rödel MO. 2015. The tadpoles of four central African Phrynobatrachus species. Salamandra 51: 91-102.	
Phrynobatrachus natalensis (Smith, 1849)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.	
Phrynobatrachus pallidus Pickersgill, 2007	PHRYNOBATRACHIDAE	1					-		
Phrynobatrachus parvulus (Boulenger, 1905)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.	
Phrynobatrachus phyllophilus Rödel and Ernst, 2002	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.	
Phrynobatrachus sandersoni (Parker, 1935)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	1981	Amiet JL. 1981. Ecologie, ethologie et developpement de Phrynodon sandersoni Parker, 1939 (Amphibia, Anura, Ranidae). Amphibia-Reptilia 2: 10-13.	
Phrynobatrachus steindachneri Nieden, 1910	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.	
Phrynobatrachus tokba (Chabanaud, 1921)	PHRYNOBATRACHIDAE	1	1	Afrotropical	2	4	2002	Rödel MO & Ernst R. 2002. A new reproductive mode for the genus Phrynobatrachus: Phrynobatrachus alticola has nonfeeding, nonhatching tadpoles. Journal of Herpetology 36: 121-125.	
Hymenochirus boettgeri (Tornier, 1896)	PIPIDAE	1	1	Afrotropical	2	4	1962	Sokol OM. 1962. The tadpole of Hymenochirus boettgeri. Copeia 1962: 272-284.	
Hymenochirus curtipes Noble, 1924	PIPIDAE	1	1	Afrotropical	2	4	1959	Sokol OM. 1959. Studien an pipiden Fröschen. I. Die Kaulquappe von Hymenochirus curtipes Noble. Anatomischer Anzeiger 162: 154-160.	

Pipa arrabali Izecksohn, 1976	PIPIDAE	1	1	Neotropical	3	4	2016	Araujo OGS, Haddad CFR, da Silva HR & Púgener LA. 2016. A simplified table for staging embryos of the pipid frog <i>Pipa arrabali</i> . Anais da Academia Brasileira de Ciências 88: 1875-1887.
Pipa carvalhoi (Miranda-Ribeiro, 1937)	PIPIDAE	1	1	Neotropical	2	4	1976	Weygoldt P. 1976. Beobachtungen zue Biologie und Ethnologie von <i>Pipa</i> (<i>Hemipipa</i>) <i>carvalhoi</i> Mir. Rib. 1937 (Anura, Pipidae). Zeitschrift für Tierpsychologie 40: 80-99.
Pipa myersi Trueb, 1984	PIPIDAE	1	1	Neotropical	2	4	1984	Trueb L 1984. Description of a new species of <i>Pipa</i> from Panama. Herpetologica 40: 225-234.
Pipa parva Ruthven and Gaige, 1923	PIPIDAE	1	1	Neotropical	1	2	2006	Lynch JD. 2006. The tadpoles of frogs and toads found in the lowlands of northern Colombia. Revista Academia Colombiana de Ciencias 30: 443-457.
Pipa pipa (Linnaeus, 1758)	PIPIDAE	1	1	Neotropical	3	3	1897	Boulenger GA. 1897. The tailless batrachians of Europe. Parts I and II. London: Ray Society.
Pseudhymenochirus merlini Chabanaud, 1920	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Xenopus amieti Kobel, du Pasquier, Fischberg, and Gloor, 1980	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Xenopus borealis Parker, 1936	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Xenopus calcaratus Peters, 1875	PIPIDAE	1				-		
Xenopus clivii Peracca, 1898	PIPIDAE	1	1	Afrotropical	3	4	1979	Vigny C. 1979. Morphologie larvaire de 12 espèces et sous-espèces due genre <i>Xenopus</i> . Revue Suisse de Zoologie 86: 877-891.
Xenopus fischbergi Evans, Carter, Greenbaum, Gvoždík, Kelley, McLaughlin, Pauwels, Portik, Stanley, Tinsley, Tobias, and Blackburn, 2015	PIPIDAE	1				-		
Xenopus fraseri Boulenger, 1905	PIPIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Xenopus gilli Rose and Hewitt, 1927	PIPIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Xenopus laevis (Daudin, 1802)	PIPIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.

Xenopus longipes Loumont and Kobel, 1991	PIPIDAE	1	1	Afrotropical	3	4	2015	Tapley B, Michaels CJ & Doherty-Bone TM. 2015. The tadpole of the Lake Oku clawed frog <i>Xenopus longipes</i> (Anura: Pipidae). <i>Zootaxa</i> 3981: 597-600.
Xenopus mellotropicalis Evans, Carter, Greenbaum, Gvoždík, Kelley, McLaughlin, Pauwels, Portik, Stanley, Tinsley, Tobias, and Blackburn, 2015	PIPIDAE	1				-		
Xenopus muelleri (Peters, 1844)	PIPIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Xenopus petersii Bocage, 1895	PIPIDAE		1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Xenopus pygmaeus Loumont, 1986	PIPIDAE	1	1	Afrotropical	3	2	2022	Badjedjea G, Masudi FM, Dudu Akaibe B & Gvoždík V. 2022. Amphibians of Kokolopori: an introduction to the amphibian fauna of the Central Congolian Lowland Forests, Democratic Republic of the Congo. <i>Amphibian & Reptile Conservation</i> 16: 35-70.
Xenopus ruwenzoriensis Tymowska and Fischberg, 1973	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Xenopus tropicalis (Gray, 1864)	PIPIDAE	1	1	Afrotropical	2	4	2000	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. <i>Stuttgarter Beiträge zur Naturkunde</i> 620: 1-31.
Xenopus vestitus Laurent, 1972	PIPIDAE	1	1	Afrotropical	3	4	1979	Vigny C. 1979. Morphologie larvaire de 12 espèces et sous-espèces due genre <i>Xenopus</i> . <i>Revue Suisse de Zoologie</i> 86: 877-891.
Xenopus victorianus Ahl, 1924	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Xenopus wittei Tinsley, Kobel, and Fischberg, 1979	PIPIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hildebrandtia ornata (Peters, 1878)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Ptychadena aequiplicata (Werner, 1898)	PTYCHADENIDAE	1	1	Afrotropical	3	4	2002	Rödel MO, Kratz D & Ernst R. 2002. The tadpole of <i>Ptychadena aequiplicata</i> (Werner, 1898) with the description of a new reproductive mode for the genus (Amphibia, Anura, Ranidae). <i>Alytes</i> 20: 1-12.

<i>Ptychadena anchietae</i> (Bocage, 1868)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Ptychadena bibroni</i> (Hallowell, 1845)	PTYCHADENIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
<i>Ptychadena broadleyi</i> Stevens, 1972	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Ptychadena grandisonae</i> Laurent, 1954	PTYCHADENIDAE	1				-		
<i>Ptychadena guibei</i> Laurent, 1954	PTYCHADENIDAE	1	1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
<i>Ptychadena longirostris</i> (Peters, 1870)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Ptychadena mapacha</i> Channing, 1993	PTYCHADENIDAE	1	1	Afrotropical	2	2	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
<i>Ptychadena mascareniensis</i> (Duméril and Bibron, 1841)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Ptychadena mutinondoensis</i> Channing and Willem, 2018	PTYCHADENIDAE	1	1	Afrotropical	5	4	2018	Channing A & Willems F. 2018. A new glass frog with rupicolous tadpoles from northern Zambia (Anura: Ptychadenidae). Zootaxa 4462: 249-366.
<i>Ptychadena oxyrhynchus</i> (Smith, 1849)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Ptychadena perreti</i> Guibé and Lamotte, 1958	PTYCHADENIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Ptychadena porosissima</i> (Steindachner, 1867)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Ptychadena pumilio</i> (Boulenger, 1920)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Ptychadena schillukorum</i> (Werner, 1908)	PTYCHADENIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.

<i>Ptychadena submascareniensis</i> (Guibé and Lamotte, 1953)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Ptychadena subpunctata</i> (Bocage, 1866)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
<i>Ptychadena taenioscelis</i> Laurent, 1954	PTYCHADENIDAE	1				-		
<i>Ptychadena tellinii</i> (Peracca, 1904)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2000	Rödel MO & Spieler M. 2000. Trilingual keys to the savannah anurans of the Comoé National Park, Ivory Coast. Stuttgarter Beiträge zur Naturkunde 620: 1-31.
<i>Ptychadena tournieri</i> (Guibé and Lamotte, 1955)	PTYCHADENIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Ptychadena trinodis</i> (Boettger, 1881)	PTYCHADENIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
<i>Ptychadena uzungwensis</i> (Loveridge, 1932)	PTYCHADENIDAE	1	1	Afrotropical	5	4	2014	Müller H & Larson JG. 2014. Description of the tadpole of <i>Ptychadena uzungwensis</i> (Amphibia: Anura: Ptychadenidae) from the southern Udzungwa Mountains, Tanzania. Journal of Herpetology 48: 284-290.
<i>Amietia angolensis</i> (Bocage, 1866)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Amietia chapini</i> (Noble, 1924)	PYXICEPHALIDAE	1				-		
<i>Amietia delalandii</i> (Duméril and Bibron, 1841)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Amietia desaegeri</i> (Laurent, 1972)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
<i>Amietia fuscigula</i> (Duméril and Bibron, 1841)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
<i>Amietia hymenopus</i> (Boulenger, 1920)	PYXICEPHALIDAE	1	1	Afrotropical	3	4	1987	Lambiris AJL. 1987. Description of the tadpole of <i>Strongylopus hymenopus</i> (Boulenger, 1920)(Amphibia: Anura: Ranidae) and a key to described southern African tadpoles of the genus. Annals of the Natal Museum 28: 455-462.
<i>Amietia inyangae</i> (Poynton, 1966)	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.

Amietia johnstoni (Günther, 1894)	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Amietia moyerorum Channing, Dehling, Lötters, and Ernst, 2016	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Amietia nutti (Boulenger, 1896)	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Amietia poyntoni Channing and Baptista, 2013	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Amietia ruwenzorica (Laurent, 1972)	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Amietia tenuoplicata (Pickersgill, 2007)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Amietia vandijki (Visser and Channing, 1997)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Amietia vertebralis (Hewitt, 1927)	PYXICEPHALIDAE	1	1	Afrotropical	5	4	2011	Kruger DJ, Weldon C & du Preez LH. 2011. Resolving the confusion: Amietia vertebralis and A. umbraculata tadpole morphology. African Zoology 46: 309-319.
Amietia wittei (Angel, 1924)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2016	Channing A, Dehling JM, Lötters S & Ernst R. 2016. Species boundaries and taxonomy of the African river frogs (Amphibia: Pyxicephalidae: Amietia). Zootaxa 4155: 1-76.
Anhydrophryne hewitti (FitzSimons, 1947)	PYXICEPHALIDAE	1				8	2006	Dawood A & Stam EM. 2006. The taxonomic status of the monotypic frog genus Anhydrophryne Hewitt from South Africa: a molecular perspective. South Afrocan Journal of Science 102: 249-253.
Anhydrophryne ngongoniensis (Bishop and Passmore, 1993)	PYXICEPHALIDAE	1				-		
Anhydrophryne rattrayi Hewitt, 1919	PYXICEPHALIDAE	1	1	Afrotropical	1	4	1922	Warren E. 1922. Observations on the development of the non-aquatic tadpole of Anhydrophryne rattrayi Hewitt. South African Journal of Science 19: 254-262.

Arthroleptella bicolor Hewitt, 1926	PYXICEPHALIDAE	1				-		
Arthroleptella lightfooti (Boulenger, 1910)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	1929	De Villiers CGS. 1929. The development of a species of Arthroleptella from Jonkershoek, Stellenbosch. South African Journal of Science 26: 481-510.
Arthroleptella rugosa Turner and Channing, 2008	PYXICEPHALIDAE	1	1	Afrotropical	2	1	2006	Dawood A & Stam EM. 2006. The taxonomic status of the monotypic frog genus Anhydrophryne Hewitt from South Africa: a molecular perspective. South African Journal of Science 102: 249-253.
Aubria masako Ohler and Kazadi, 1990	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Aubria subsigillata (Duméril, 1856)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum boettgeri (Boulenger, 1882)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum capense Hewitt, 1925	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum karooicum Boycott, de Villiers, and Scott, 2002	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum namaquense Werner, 1910	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum nanum Boulenger, 1887	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Cacosternum platys Rose, 1950	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Cacosternum thorini Conradie, 2014	PYXICEPHALIDAE	1	1	Afrotropical	3	4	2014	Conradie W. 2014. The king of the dwarves: a new cryptic species of dainty frog (Anura: Pyxicephalidae: Cacosternum) from the eastern Great Escarpment of South Africa. Zootaxa 3785: 438-452.
Microbatrachella capensis (Boulenger, 1910)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.

Natalobatrachus bonebergi Hewitt and Methuen, 1912	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Nothophryne baylissi Conradie, Bittencourt-Silva, Farooq, Loader, Menegon, and Tolley, 2018	PYXICEPHALIDAE	1				-		
Nothophryne broadleyi Poynton, 1963	PYXICEPHALIDAE	1				-		
Nothophryne unilurio Conradie, Bittencourt-Silva, Farooq, Loader, Menegon, and Tolley, 2018	PYXICEPHALIDAE	1				-		
Poyntonia paludicola Channing and Boycott, 1989	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Pyxicephalus adspersus Tschudi, 1838	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Pyxicephalus edulis Peters, 1854	PYXICEPHALIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Pyxicephalus obbianus Calabresi, 1927	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Strongylopus bonaespei (Dubois, 1981)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Strongylopus fasciatus (Smith, 1849)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Strongylopus grayii (Smith, 1849)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Strongylopus merumontanus (Lönnberg, 1907)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Strongylopus rhodesianus (Hewitt, 1933)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Strongylopus wageri (Wager, 1961)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Tomopterna adiasola Channing and Du Preez, 2020	PYXICEPHALIDAE	1	1	Afrotropical	1	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Tomopterna branchi Wilson and Channing, 2019	PYXICEPHALIDAE	1	1	Afrotropical	4	1	2019	Wilson L & Channing A. 2019. A new sand frog from Namaqualand, South Africa (Pyxicephalidae: Tomopterna). Zootaxa 4609: 225-246.

Tomopterna delalandii (Tschudi, 1838)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Tomopterna luganga Channing, Moyer, and Dawood, 2004	PYXICEPHALIDAE	1	1	Afrotropical	4	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Tomopterna marmorata (Peters, 1854)	PYXICEPHALIDAE	1				-		
Tomopterna natalensis (Smith, 1849)	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Tomopterna tandyi Channing and Bogart, 1996	PYXICEPHALIDAE	1	1	Afrotropical	2	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Amerana aurora (Baird and Girard, 1852)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana boylii (Baird, 1854)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana cascadae (Slater, 1939)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana draytonii (Baird and Girard, 1852)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana luteiventris (Thompson, 1913)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana muscosa (Camp, 1917)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana pretiosa (Baird and Girard, 1853)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amerana sierrae (Camp, 1917)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Amolops afghanus (Günther, 1858)	RANIDAE	1	1	Oriental	2	4	1932	Hora SL. 1932. Development and probable evolution of the suctorial disc in the tadpoles of Rana afghana Gunther. Transactions of the Royal Society of Edinburgh 57: 469-472.
Amolops assamensis Sengupta, Hussain, Choudhury, Gogoi, Ahmed, and Choudhury, 2008	RANIDAE	1	1	Oriental	2	1	2008	Sengupta S, Hussain B, Choudhury PK, Gogoi J, Ahmed MF & Choudhury NK. 2008. A new species of Amolops (Anura: Ranidae) from Assam, North-Eastern India. Hamadryad 32: 5-12.

Amolops bellulus Liu, Yang, Ferraris, and Matsui, 2000	RANIDAE	1	1	Sino-Japanese	1	2	2000	Liu W, Yang D, Ferraris C & Matsui M. 2000. Amolops bellulus: a new species of stream-breeding frog from Western Yunnan, China (Anura: Ranidae). Copeia 2000: 536-541.
Amolops chaochin Jiang, Ren, Lyu, and Li, 2021	RANIDAE	1	1	Sino-Japanese	2	2	2021	Jiang K, Ren KL, Lyu ZT, Wang D, Wang Z, Lu K, Wu JW & Li JT. 2021. Taxonomic revision of Amolops chunganensis (Pope, 1929) (Amphibia: Anura) and description of a new species from southwestern China, with discussion on Amolops monticola group and assignment of species groups of the genus Amolops. Zoological Research 42: 574-591.
Amolops chunganensis (Pope, 1929)	RANIDAE	1	1	Sino-Japanese	1	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Amolops cremnobatus Inger and Kottelat, 1998	RANIDAE	1	1	Oriental	2	4	2015	Pham CT, Dogra A, Gawor A, Rauhaus A, Kloeble G, Nguyen TQ & Ziegler T. 2015. First report of Amolops cremnobates from Thanh Hoa Province, Vietnam, including an external tadpole description and the first larval staging of Amolops. Salamandra 51: 111-120.
Amolops daiyunensis (Liu and Hu, 1975)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops formosus (Günther, 1876)	RANIDAE	1				-		
Amolops granulosus (Liu and Hu, 1961)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops hainanensis (Boulenger, 1900)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops himalayanus (Boulenger, 1888)	RANIDAE	1				-		
Amolops hongkongensis (Pope and Romer, 1951)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Ye CY, Huang YZ & Liu MY. 1999. Atlas of amphibians of China. China Wildlife Protection Association, Henan Publishing House of Science and Technology, Zhengzhou, Henan.
Amolops jinjiangensis Su, Yang, and Li, 1986	RANIDAE	1				9	1991	Yang DT. 1991. Phylogenetic systematics of the Amolops group of ranid frogs of Southeastern Asia and the Greater Sunda Islands. Fieldiana Zoologist 63: 1 42.
Amolops kottelati Sheridan, Phimmachak, Sivongxay, and Stuart, 2023	RANIDAE		1	Oriental	2	4	2023	Sheridan JA, Phimmachak S, Sivongxay N & Stuart BL. 2023. Systematics of the Lao torrent frog, Amolops cremnobatus Inger & Kottelat, 1998 (Anura: Ranidae), with descriptions of four new species. Vertebrate Zoology. Senckenberg 73: 931-956

Amolops larutensis (Boulenger, 1899)	RANIDAE	1	1	Oriental	2	4	2005	Ming LT. 2005. Larval systematics of the Peninsular Malaysian Ranidae (Amphibia: Anura). Ph.D. Thesis. Department of Biological Sciences, National University of Singapore, Singapore. 203 pp
Amolops latopalmatus (Boulenger, 1882)	RANIDAE	1				8	1920	Boulenger GA. 1920. A monograph of the south Asian, Papuan, Melanesian and Australian frogs of the genus Rana. Records of the Indian Museum 20: 1-226.
Amolops lifanensis (Liu, 1945)	RANIDAE	1	1	Sino-Japanese	3	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Amolops loloensis (Liu, 1950)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops mahabharatensis Khatiwada, Shu, Wang, Zhao, Xie, and Jiang, 2020	RANIDAE	1	1	Oriental	5	4	2020	Khatiwada JR, Shu G, Wang B, Zhao T, Xie F & Jiang J. 2020. Description of a new species of Amolops Cope, 1865 (Amphibia: Ranidae) from Nepal and nomenclatural validation of Amolops nepalicus Yang, 1991. Asian Herpetological Research 11: 71-95.
Amolops mantzorum (David, 1872)	RANIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Amolops marmoratus (Blyth, 1855)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops monticola (Anderson, 1871)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Amolops nepalicus Yang, 1991	RANIDAE	1	1	Oriental	1	1	1991	Yang DT. 1991. Phylogenetic systematics of the Amolops groups of ranid frogs of southeastern Asia and the Greater Sunda Islands. Fieldiana Zoology NS 1423: 1-42.
Amolops panhai Matsui and Nabhitabhata, 2006	RANIDAE	1	1	Oriental	2	4	2006	Matsui M & Nabhitabhata J. 2006. A new species of Amolops from Thailand (Amphibia, Anura, Ranidae). Zoological Science 23: 727-732.
Amolops ricketti (Boulenger, 1899)	RANIDAE	1	1	Sino-Japanese	1	4	1929	Noble GK. 1929. The adaptive modifications of the arboreal tadpoles of Hoplophryne and the torrent tadpoles of Staurois. Bulletin of the American Museum of Natural History 58: 291-334.
Amolops sengae Sheridan, Phimmachak, Sivongxay, and Stuart, 2023	RANIDAE		1	Oriental	2	4	2023	Sheridan JA, Phimmachak S, Sivongxay N & Stuart BL. 2023. Systematics of the Lao torrent frog, Amolops cremnobatus Inger & Kottelat, 1998 (Anura: Ranidae), with descriptions of four new species. Vertebrate Zoology. Senckenberg 73: 931-956
Amolops sinensis Lyu, Wang, and Wang, 2019	RANIDAE	1				-		
Amolops tanfuiianae Sheridan, Phimmachak, Sivongxay, and Stuart, 2023	RANIDAE		1	Oriental	5	4	2023	Sheridan JA, Phimmachak S, Sivongxay N & Stuart BL. 2023. Systematics of the Lao torrent frog, Amolops cremnobatus Inger &

									Kottelat, 1998 (Anura: Ranidae), with descriptions of four new species. Vertebrate Zoology. Senckenberg 73: 931-956
Amolops torrentis (Smith, 1923)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Amolops viridimaculatus (Jiang, 1983)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Amolops wuyiensis (Liu and Hu, 1975)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Aquarana catesbeiana (Shaw, 1802)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana clamitans (Latreille, 1801)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana grylio (Stejneger, 1901)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana heckscheri (Wright, 1924)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana okaloosae (Moler, 1985)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana septentrionalis (Baird, 1854)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Aquarana virgatipes (Cope, 1891)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Babina holsti (Boulenger, 1892)	RANIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.	
Babina subaspera (Barbour, 1908)	RANIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.	
Boreorana sylvatica (LeConte, 1825)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Clinotarsus alticola (Boulenger, 1882)	RANIDAE	1	1	Oriental	2	4	2003	Grosjean S, Perez M & Ohler A. 2003. Morphology and buccopharyngeal anatomy of the tadpole of Rana (Nasirana) alticola (Anura: Ranidae). Raffles Bulletin of Zoology 51: 101-107.	

Clinotarsus curtipes (Jerdon, 1853)	RANIDAE	1	1	Oriental	2	4	2001	Hiragond NC, Shanbhag BA & Saidapur SK. 2001. Description of the tadpole of a stream breeding frog, Rana curtipes. Journal of Herpetology 35: 166-168.
Clinotarsus penelope Grosjean, Bordoloi, Chuaynkern, Chakravarty, and Ohler, 2015	RANIDAE	1	1	Oriental	5	4	2015	Grosjean S, Bordoloi S, Chuaynkern Y, Chakravarty P & Ohler A. 2015. When young are more conspicuous than adults: a new ranid species (Anura: Ranidae) revealed by its tadpole. Zootaxa 4058: 471-498.
Glandirana emeljanovi (Nikolskii, 1913)	RANIDAE	1	1	Palearctic	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Glandirana minima (Ting and T'sai, 1979)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Glandirana reliquia Shimada, Matsui, Ogata et Miura, 2022	RANIDAE	1	1	Sino-Japanese	2	4	2022	Shen H, Xu M, Yang X, Chen Z, Xiao N & Chen X. 2022. A new Brown Frog of the genus Rana (Anura, Ranidae) from North China, with a taxonomic revision of the R. chensinensis species group. Asian Herpetological Research 13: 145-158.
Glandirana rugosa (Temminck and Schlegel, 1838)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Glandirana susurra (Sekiya, Miura, and Ogata, 2012)	RANIDAE	1	1	Sino-Japanese	1	4	2012	Sekiya K, Miura I & Ogata M. 2012. A new frog species of the genus Rugosa from Sado Island, Japan (Anura, Ranidae). Zootaxa 3575: 49-62.
Glandirana tientaiensis (Chang, 1933)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Huia cavitympanum (Boulenger, 1893)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana albolabris (Hallowell, 1856)	RANIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hylarana annamitica (Sheridan and Stuart, 2018)	RANIDAE	1	1	Oriental	2	4	2005	Grosjean S. 2005. The choice of external morphological characters and developmental stages for tadpole-based anuran taxonomy: a case study in Rana (Sylvirana) nigrovittata (Blyth, 1855) (Amphibia, Anura, Ranidae). Contribution to Zoology 74: 61-76.
Hylarana asperrima Perret, 1977	RANIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hylarana attigua (Inger, Orlov, and Darevsky, 1999)	RANIDAE	1	1	Oriental	4	4	2009	Gawor A, Hendrix R, Vences M, Bohme W & Ziegler T. 2009. Larval morphology in four species of Hylarana from Vietnam and Thailand with

								comments on the taxonomy of <i>H. nigrovittata</i> sensu lato (Anura: Ranidae). Zootaxa 2051: 1-25.
<i>Hylarana aurantiaca</i> (Boulenger, 1904)	RANIDAE	1	1	Oriental	2	4	2009	Ukuwela KD. 2009. Description of the tadpole of <i>Hylarana aurantiaca</i> (Anura: Ranidae) from Sri Lanka. Zootaxa 2016: 67-68.
<i>Hylarana aurata</i> (Günther, 2003)	RANIDAE	1	1	Oriental	2	4	2003	Günther R. 2003. Sexual colour dimorphism in ranid frogs from New Guinea: discription of two new species (Amphibia, Anura, Ranidae). Mitteilungen aus dem Museum für Naturkunde in Berlin. Zoologische Reihe 79: 207-227.
<i>Hylarana banjarana</i> (Leong and Lim, 2003)	RANIDAE	1	1	Oriental	2	4	2005	Ming LT. 2005. Larval systematics of the Peninsular Malaysian Ranidae (Amphibia: Anura). Ph.D. Thesis. Department of Biological Sciences, National University of Singapore, Singapore. 203 pp
<i>Hylarana caesari</i> Biju, Garg, Mahony, Wijayathilaka, Senevirathne, and Meegaskumbura, 2014	RANIDAE	1				10	2015	Sayyed A. 2015. Breeding and metamorphosis of the Maharashtra Golden-backed Frog (<i>Indosylvirana caesari</i> , Ranidae) from Satara, Maharashtra, India. IRCF Reptiles & Amphibians 22: 160-163.
<i>Hylarana chalconota</i> (Schlegel, 1837)	RANIDAE	1	1	Oriental	3	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
<i>Hylarana cubitalis</i> (Smith, 1917)	RANIDAE	1	1	Oriental	1	3	1924	Smith MA. 1924. Description of Indian and Indo-Chinese tadpoles. Records of the Indian Museum 24: 137-144.
<i>Hylarana daemeli</i> Steindachner, 1868	RANIDAE	1	1	Australian	2	4	2013	Anstis M. 2013. Tadpoles and frogs of Australia. New Holland Publishers, Sydney.
<i>Hylarana darlingi</i> (Boulenger, 1902)	RANIDAE	1	1	Afrotropical	4	4	2012	Conradie W, Tweddle D, Makinen T, Maekinen T & Bills R. 2012. Description of the tadpole of <i>Hylarana darlingi</i> Boulenger, 1902 (Anura: Ranidae) from the Mulanje Area, Malawi. Zootaxa 3441: 56-58.
<i>Hylarana debussyi</i> (Van Kampen, 1910)	RANIDAE	1	1	Oriental	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
<i>Hylarana doni</i> Biju, Garg, Mahony, Wijayathilaka, Senevirathne, and Meegaskumbura, 2014	RANIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
<i>Hylarana erythraea</i> (Schlegel, 1837)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
<i>Hylarana flavescens</i> (Jerdon, 1853)	RANIDAE	1	1	Oriental	4	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.

Hylarana florensis (Boulenger, 1897)	RANIDAE	1	1	Oceanian	1	1	1928	Dunn ER. 1928. Results of the Douglas Burden Expedition to the island of Komodo. IV. Frogs from the East Indies. American Museum Novitates 315: 1-9.
Hylarana fonensis (Rödel and Bangoura, 2004)	RANIDAE	1				-		
Hylarana galamensis (Duméril and Bibron, 1841)	RANIDAE	1	1	Afrotropical	2	4	2009	Du Preez L & Carruthers V. 2009. A complete guide to the frogs of southern Africa. Struik Nature, Cape Town.
Hylarana garoensis (Boulenger, 1920)	RANIDAE	1	1	Oriental	1	4	1984	Khare MK & Sahu AK. 1984. Diagnostic features of Rana danieli (Anura: Ranidae) tadpoles. Amphibia-Reptilia 5: 275-280.
Hylarana glandulosa (Boulenger, 1882)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana grisea (Van Kampen, 1913)	RANIDAE	1				-		
Hylarana guentheri (Boulenger, 1882)	RANIDAE	1	1	Oriental	4	4	2009	Gawor A, Hendrix R, Vences M, Bohme W & Ziegler T. 2009. Larval morphology in four species of Hylarana from Vietnam and Thailand with comments on the taxonomy of H. nigrovittata sensu lato (Anura: Ranidae). Zootaxa 2051: 1-25.
Hylarana humeralis (Boulenger, 1887)	RANIDAE	1	1	Oriental	2	4	2010	Bortamuli T, Bordoloi S, Ohler A & Grosjean S. 2010. External morphology, buccopharyngeal anatomy and developmental rate of the tadpoles of two Asian Ranidae (Amphibia: Anura), Hylarana humeralis (Boulenger, 1887) and Hylarana leptoglossa (Cope, 1868). Journal of Natural History 44: 421-445.
Hylarana khare (Kiyasetuo and Khare, 1986)	RANIDAE	1	1	Oriental	3	4	2006	Ao M, Bordoloi S, Ohler AM & Grosjean S. 2006. Rana khare (Kiyasetuo & Khare, 1986): present distribution, redescription of holotype and morphology of adults and tadpoles. Alytes 24: 22-39.
Hylarana labialis (Boulenger, 1887)	RANIDAE	1	1	Oriental	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Hylarana lateralis (Boulenger, 1887)	RANIDAE	1	1	Oriental	2	4	2019	Vassilieva AB. 2019. Larval morphology of Hylarana lateralis (Boulenger) (Anura: Ranidae) from southern Vietnam. Zootaxa 4612: 138-140.
Hylarana laterimaculata (Barbour and Noble, 1916)	RANIDAE	1	1	Oriental	2	4	2005	Ming LT. 2005. Larval systematics of the Peninsular Malaysian Ranidae (Amphibia: Anura). Ph.D. Thesis. Department of Biological Sciences, National University of Singapore, Singapore. 203 pp
Hylarana latouchii (Boulenger, 1899)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.

Hylarana lemairei (De Witte, 1921)	RANIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hylarana leptoglossa (Cope, 1868)	RANIDAE	1	1	Oriental	2	4	2010	Bortamuli T, Bordoloi S, Ohler A & Grosjean S. 2010. External morphology, buccopharyngeal anatomy and developmental rate of the tadpoles of two Asian Ranidae (Amphibia: Anura), Hylarana humeralis (Boulenger, 1887) and Hylarana leptoglossa (Cope, 1868). Journal of Natural History 44: 421-445.
Hylarana lepus (Andersson, 1903)	RANIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Hylarana luctuosa (Peters, 1871)	RANIDAE	1	1	Oriental	2	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana macrodactyla Günther, 1858	RANIDAE	1	1	Oriental	2	4	2005	Ming LT. 2005. Larval systematics of the Peninsular Malaysian Ranidae (Amphibia: Anura). Ph.D. Thesis. Department of Biological Sciences, National University of Singapore, Singapore. 203 pp
Hylarana malabarica (Tschudi, 1838)	RANIDAE	1	1	Oriental	2	3	1962	Chari VK. 1962. A description of the hitherto undescribed tadpole of, and some field notes on the fungoid frog, Rana malabarica Bibron. Journal of the Bombay Natural History Society 59: 71-76.
Hylarana maosonensis Bourret, 1937	RANIDAE	1	1	Oriental	4	4	2009	Gawor A, Hendrix R, Vences M, Bohme W & Ziegler T. 2009. Larval morphology in four species of Hylarana from Vietnam and Thailand with comments on the taxonomy of H. nigrovittata sensu lato (Anura: Ranidae). Zootaxa 2051: 1-25.
Hylarana megalonesa (Inger, Stuart, and Iskandar, 2009)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana milleti (Smith, 1921)	RANIDAE	1	1	Oriental	4	4	2023	Le DTT. Tran TG, Le TT & Pham HM. 2023. Tadpoles of Papurana milleti (Amphibia: Anura): molecular identification and morphological description. Research Journal of Biotechnology 18(8)
Hylarana miopus (Boulenger, 1918)	RANIDAE	1	1	Oriental	3	4	2019	Chuaynkern C, Kaewtongkum N, Duengkae P & Chuaynkern Y. 2019. Tadpoles of Khao Wang frog Humerana miopus (Amphibia, Ranidae): Description of external morphology and buccal anatomy. Maejo Int J Sci Technol 13: 217-230.
Hylarana moluccana (Boettger, 1895)	RANIDAE	1				-		

Hylarana montivaga (Smith, 1921)	RANIDAE	1	1	Oriental	1	4	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. Bulletin of the United States National Museum 61: 397-611.
Hylarana nicobariensis Stoliczka, 1870	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana nigrovittata (Blyth, 1856)	RANIDAE	1	1	Oriental	4	4	2009	Gawor A, Hendrix R, Vences M, Bohme W & Ziegler T. 2009. Larval morphology in four species of Hylarana from Vietnam and Thailand with comments on the taxonomy of H. nigrovittata sensu lato (Anura: Ranidae). Zootaxa 2051: 1-25.
Hylarana papua (Lesson, 1829)	RANIDAE	1	1	Oriental	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Hylarana parva (Griesbaum, Jongsma, Penner, Kouamé, Doumbia, Gonwouo, Hillers, Glos, Blackburn, and Rödel, 2023)	RANIDAE	1				8	2023	Griesbaum F, Jongsma GFM, Penner J, Kouamé NG, Doumbia J, Gonwouo NL, Hillers A, Glos J, Blackburn DC & Rödel MO. 2023. The smallest of its kind: Description of a new cryptic Amnirana species (Amphibia, Anura, Ranidae) from West African rainforests. Zootaxa 5254: 301-339.
Hylarana picturata (Boulenger, 1920)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana raniceps (Peters, 1871)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Hylarana signata (Günther, 1872)	RANIDAE	1	1	Oriental	2	4	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Hylarana spinulosa (Smith, 1923)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Hylarana supragrisea (Menzies, 1987)	RANIDAE	1	1	Oriental	2	4	2007	Kraus F & Allison A. 2007. Taxonomic notes on frogs of the genus Rana from Milne Bay Province, Papua New Guinea. Herpetological Monographs 21: 53-75.
Hylarana taipehensis (Van Denburgh, 1909)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Hylarana temporalis (Günther, 1864)	RANIDAE	1	1	Oriental	3	4	1999	Hiragond NC & Saidapur SK. 1999. Description of tadpole Rana temporalis from South India. Current Science 76: 442-444.
Hylarana tytleri Theobald, 1868	RANIDAE	1	1	Oriental	1	4	1918	Annandale N & Rao CRN. 1918. The tadpoles of the families Ranidae and Bufonidae in the plains of India. Records of the Indian Museum 15: 26-40.

Hylarana waliaesa (Kraus and Allison, 2007)	RANIDAE	1	1	Oceanian	2	4	2007	Kraus F & Allison A. 2007. Taxonomic notes on frogs of the genus Rana from Milne Bay Province, Papua New Guinea. Herpetological Monographs 21: 53-75.
Lithobates areolatus (Baird and Girard, 1852)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates berlandieri (Baird, 1859)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates blairi (Mecham, Littlejohn, Oldham, Brown, and Brown, 1973)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates bwana (Hillis and de Sá, 1988)	RANIDAE	1	1	Neotropical	2	2	1988	Hillis DM & de Sá RO. 1988. Phylogeny and taxonomy of the Rana palmipes group (Salientia: Ranidae). Herpetological Monographs 2: 1-26.
Lithobates capito (LeConte, 1855)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates chiricahuensis (Platz and Mecham, 1979)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates fisheri (Stejneger, 1893)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates forreri (Boulenger, 1883)	RANIDAE	1	1	Panamanian	5	4	2016	Köhler G, Gomez Trejo Pérez R, Reuber V, Wehrenberg G & Méndez de la Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). Mesoamerican Herpetology 3: 639-660.
Lithobates johnei (Blair, 1965)	RANIDAE	1	1	Nearctic	1	1	1987	Altig R. 1987. Key to the anuran tadpoles of Mexico. Southwestern Naturalist 32: 75-84.
Lithobates juliani (Hillis and de Sá, 1988)	RANIDAE	1	1	Panamanian	2	4	1976	Lee JC. 1976. Rana maculata Brocchi, and addition to the herpetofauna of Belize. Herpetologica 32: 211-214.
Lithobates lenca (Luque-Montes, Austin, Weinfurther, Wilson, Hofmann, and Townsend, 2018)	RANIDAE	1	1	Panamanian	2	4	2018	Luque-Montes I, Austin JD, Weinfurther KD, Wilson LD, Hofmann EP & Townsend JH. 2018. An integrative assessment of the taxonomic status of putative hybrid leopard frogs (Anura: Ranidae) from the Chortis Highlands of Central America, with description of a new species. Systematics and Biodiversity 2018: 1-17.
Lithobates macroglossa (Brocchi, 1877)	RANIDAE	1				5	1959	Gosner KL. 1959. Systematic variations in tadpole teeth with notes on food. Herpetologica 15: 203-210.
Lithobates maculatus (Brocchi, 1877)	RANIDAE	1	1	Panamanian	1	4	1951	Stuart LC. 1951. The herpetofauna of the Guatemalan plateau, with special reference to its distribution on the southwestern highlands.

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Lithobates megapoda (Taylor, 1942)	RANIDAE	1	1	Nearctic	1	1	1966	Webb RG. 1996. A systematic review of the Mexican frog <i>Rana megapoda</i> Taylor (Anura: Ranidae). <i>Southwestern Naturalist</i> 41: 35-42.
Lithobates montezumae (Baird, 1854)	RANIDAE	1	1	Nearctic	2	4	1942	Taylor EH. 1942. Tadpoles of Mexican Anura. <i>University of Kansas Science Bulletin</i> 28: 37-55.
Lithobates neovolcanicus (Hillis and Frost, 1985)	RANIDAE	1				10	1985	Webb RG. 1996. A systematic review of the Mexican frog <i>Rana megapoda</i> Taylor (Anura: Ranidae). <i>Southwestern Naturalist</i> 41: 35-42.
Lithobates onca (Cope, 1875)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates palmipes (Spix, 1824)	RANIDAE	1	1	Neotropical	2	4	1969	Kenny JS. 1969. The Amphibia of Trinidad. <i>Studies of the Fauna of Curaçao and the Caribbean Islands</i> 29: 1-78.
Lithobates palustris (LeConte, 1825)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates pipiens (Schreber, 1782)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates pustulosus (Boulenger, 1883)	RANIDAE	1				-		
Lithobates sevosus (Goin and Netting, 1940)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates sierramadrensis (Taylor, 1939)	RANIDAE	1	1	Panamanian	5	4	2016	Köhler G, Gomez Trejo Pérez R, Reuber V, Wehrenberg G & Méndez de la Cruz F. 2016. A survey of tadpoles and adult anurans in the Sierra Madre del Sur of Oaxaca, Mexico (Amphibia: Anura). <i>Mesoamerican Herpetology</i> 3: 639-660.
Lithobates spectabilis (Hillis and Frost, 1985)	RANIDAE	1				10	1985	Hillis DM & Frost DR. 1985. Three new species of leopard frogs (<i>Rana pipiens</i> complex) from the Mexican Plateau. <i>Occasional Papers of the Museum of Natural History, University of Kansas</i> 117: 1-14.
Lithobates sphenoccephalus (Cope, 1886)	RANIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates tarahumarae (Boulenger, 1917)	RANIDAE	1	1	Nearctic	1	2	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates taylori (Smith, 1959)	RANIDAE	1	1	Panamanian	1	1	1996	Lips KR & Savage JM. 1996. Key to the known tadpoles (Amphibia: Anura) of Costa Rica. <i>Studies on Neotropical Fauna and Environment</i> 31: 17-26.

Lithobates vaillanti (Brocchi, 1877)	RANIDAE	1	1	Panamanian	2	2	1988	Hillis DM & de Sá RO. 1988. Phylogeny and taxonomy of the Rana palmipes group (Salientia: Ranidae). Herpetological Monographs 2: 1-26.
Lithobates vibicarius (Cope, 1894)	RANIDAE	1	1	Panamanian	2	4	1964	Zweifel RG. 1964. Distribution and life history of the Central American frog, Rana vibicaria. Copeia 1964: 300-308.
Lithobates warszewitschii (Schmidt, 1857)	RANIDAE	1	1	Panamanian	1	4	1960	Starrett P. 1960. Descriptions of tadpoles of Middle American frogs. Miscellaneous Publications of the Museum of Zoology University of Michigan 110: 1-37.
Lithobates yavapaiensis (Platz and Frost, 1984)	RANIDAE	1	1	Nearctic	1	2	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Lithobates zweifeli (Hillis, Frost, and Webb, 1984)	RANIDAE	1	1	Panamanian	1	2	2010	Canseco-Márquez L, Gutiérrez-Mayén MG. 2010. Anfibios y Reptiles del Valle de Tehuacán-Cuicatlán. Comisión Nacional para el Conocimiento y Uso de la Biodiversidad, Fundación para la Reserva de la Biosfera Cuicatlán A.C. Benemérita Universidad Autónoma de Puebla, Mexico.
Liuhurana shuchinae (Liu, 1950)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Meristogenys amoropalamus (Matsui, 1986)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys dyscritus Shimada, Matsui, Yambun, and Sudin, 2011	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys jerboa (Günther, 1872)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys kinabaluensis (Inger, 1966)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys macrophthalmus (Matsui, 1986)	RANIDAE	1	1	Oriental	2	1	2009	Inger RF & Stuebing RB. 2009. New species and new records of Bornean frogs (Amphibia: Anura). Raffles Bulletin of Zoology 57: 527-535.
Meristogenys maryatiae Matsui, Shimada, and Sudin, 2010	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys orphnocnemis (Matsui, 1986)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys penrissenensis Shimada, Matsui, Nishikawa, and Eto, 2015	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Meristogenys phaeomerus (Inger and Gritis, 1983)	RANIDAE	1	1	Oriental	2	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Meristogenys poecilus (Inger and Gritis, 1983)	RANIDAE	1	1	Oriental	2	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Meristogenys stenocephalus Shimada, Matsui, Yambun, and Sudin, 2011	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Meristogenys stigmachilus Shimada, Matsui, Yambun, and Sudin, 2011	RANIDAE	1	1	Oriental	2	4	2011	Shimada T, Matsui M, Yambun P & Sudin A. 2011. A taxonomic study of Whitehead's torrent frog, Meristogenys whiteheadi, with descriptions of two new species (Amphibia: Ranidae). Zoological Journal of the Linnean Society 161: 157-183.
Meristogenys whiteheadi (Boulenger, 1887)	RANIDAE	1	1	Oriental	2	4	2011	Shimada T, Matsui M, Yambun P & Sudin A. 2011. A taxonomic study of Whitehead's torrent frog, Meristogenys whiteheadi, with descriptions of two new species (Amphibia: Ranidae). Zoological Journal of the Linnean Society 161: 157-183.
Nidirana adenopleura (Boulenger, 1909)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Nidirana chapaensis (Bourret, 1937)	RANIDAE	1				5	2010	Chuaynkern Y, Ohler AM, Inthara C, Duengkae P, Makchai S & Salangsingha N. 2010. A revision of species in the subgenus Nidirana Dubois, 1992, with special attention to the identity of specimens allocated to Rana adenopleura Boulenger, 1909, and Rana chapaensis (Bourret, 1937) (Amphibia: Anura: Ranidae) from Thailand and Laos. The Raffles Bulletin of Zoology 58: 291-310.
Nidirana daunchina (Chang, 1933)	RANIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Nidirana guangxiensis Mo, Lyu, Huang, Liao, and Wang, 2021	RANIDAE	1	1	Oriental	2	2	2021	Lyu Z, Huang Z, Liao XW, Lin L, HuangY, Wang YY & Mo YM. 2021. A new species of Music frog (Anura, Ranidae, Nidirana) from Mt Daming, Guangxi, China. ZooKeys 1059: 35-56
Nidirana leishanensis Li, Wei, Xu, Cui, Fei, Jiang, Liu, and Wang, 2019	RANIDAE	1	1	Sino-Japanese	5	2	2019	Li S, Wei G, Xu N, Cui J, Fei L, Jiang J, ... & Wang B. 2019. A new species of the Asian music frog genus Nidirana (Amphibia, Anura, Ranidae) from Southwestern China. PeerJ 7: e7157.
Nidirana lini (Chou, 1999)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Nidirana nankunensis Lyu, Zeng, Wang, Lin, Liu, and Wang, 2017	RANIDAE	1	1	Oriental	2	2	2017	Lyu ZT, Zeng ZC, Wang J, Lin CY, Liu ZY & Wang YY. 2017. Resurrection of genus Nidirana (Anura: Ranidae) and synonymizing N.

								caldwelli with N. adenopleura, with description of a new species from China. Amphibia-Reptilia 38: 483-502
Nidirana okinavana (Boettger, 1895)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Nidirana pleuraden (Boulenger, 1904)	RANIDAE	1	1	Sino-Japanese	1	2	1999	Fei L, Ye CY, Huang YZ & Liu MY. 1999. Atlas of amphibians of China. China Wildlife Protection Association, Henan Publishing House of Science and Technology, Zhengzhou, Henan.
Nidirana shiwandashanensis Chen, Peng, Li, and Liu, 2022	RANIDAE	1	1	Oriental	5	2	2022	Chen W, Peng W, Li P & Liu Y. 2022. A new species of Nidirana (Anura, Ranidae) from southern Guangxi, China. Asian Herpetological Research 13: 109-116.
Nidirana yeae Wei, Li, Liu, Cheng, Xu, and Wang, 2020	RANIDAE	1	1	Sino-Japanese	5	4	2020	Wei G, Li SZ, Liu J, Cheng YL, Xu N & Wang B. 2020. A new species of the music frog Nidirana (Anura, Ranidae) from Guizhou Province, China. ZooKeys 904: 63-87.
Odorrana amamiensis (Matsui, 1994)	RANIDAE	1	1	Sino-Japanese	1	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Odorrana andersonii (Boulenger, 1882)	RANIDAE	1	1	Sino-Japanese	1	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Odorrana anlungensis (Liu and Hu, 1973)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana aureola Stuart, Chuaynkern, Chan-ard, and Inger, 2006	RANIDAE	1	1	Oriental	5	4	2015	Ampai N, Rujirawan A, Arkajag J, McLeod DS & Aowphol A. 2015. Description of the tadpoles of two endemic frogs: the Phu Luang cascade frog Odorrana aureola (Anura: Ranidae) and the Isan big-headed frog Limnonectes isanensis (Anura: Dicroglossidae) from northeastern Thailand. Zootaxa 3981: 508-520.
Odorrana chloronota (Günther, 1876)	RANIDAE	1				-		
Odorrana exiliversabilis Li, Ye, and Fei, 2001	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana grahami (Boulenger, 1917)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana graminea (Boulenger, 1900)	RANIDAE	1				-		
Odorrana hosii (Boulenger, 1891)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Odorrana huanggangensis Chen, Zhou, and Zheng, 2010	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana ishikawae (Stejneger, 1901)	RANIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Odorrana jingdongensis Fei, Ye, and Li, 2001	RANIDAE	1				-		
Odorrana junlianensis Huang, Fei, and Ye, 2001	RANIDAE	1				6	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana kweichowensis Li, Xu, Lv, Jiang, Wei, and Wang, 2018	RANIDAE	1	1	Sino-Japanese	5	2	2018	Li S, Xu N, Lv J, Jiang K, Wei G & Wang B. 2018. A new species of the odorous frog genus Odorrana (Amphibia, Anura, Ranidae) from southwestern China. PeerJ 6: e5695.
Odorrana margaretae (Liu, 1950)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana mawphlangensis (Pillai and Chanda, 1977)	RANIDAE	1				-		
Odorrana narina (Stejneger, 1901)	RANIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Odorrana schmackeri (Boettger, 1892)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana supranarina (Matsui, 1994)	RANIDAE	1	1	Sino-Japanese	1	1	1994	Matsui M. 1994. A taxonomic study of the Rana narina complex, with description of three new species. Zoological Journal of the Linnean Society 111: 385-415.
Odorrana swinhoana (Boulenger, 1903)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Odorrana tiannanensis (Yang and Li, 1980)	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana tormota (Wu, 1977)	RANIDAE	1	1	Sino-Japanese	3	4	2010	Xiiong RC, Jiang JP, Fei L, Wang B & Te CY. 2010. Embryonic development of the concave-eared torrent frog with its significance on taxonomy. Zoological Research 31 : 490-498.
Odorrana versabilis (Liu and Hu, 1962)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Odorrana wuchuanensis (Xu, 1983)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Pelophylax fukienensis (Pope, 1929)	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Pelophylax lessonae (Camerano, 1882)	RANIDAE	1				8	2022	Drohvalenko MO. 2022. Tadpole morphology features of different Pelophylax esculentus complex forms. The Journal of VN Karazin Kharkiv National University.
Pelophylax nigromaculatus (Hallowell, 1861)	RANIDAE	1	1	Palearctic	2	2	2006	Park DS, Cheong SK & Sung HC. 2006. Morphological characterization and classification of anuran tadpoles in Korea. Journal of Ecology and Environment 29: 425-432.
Pelophylax perezi (López-Seoane, 1885)	RANIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Pelophylax plancyi (Lataste, 1880)	RANIDAE	1	1	Palearctic	2	2	2006	Park DS, Cheong SK & Sung HC. 2006. Morphological characterization and classification of anuran tadpoles in Korea. Journal of Ecology and Environment 29: 425-432.
Pelophylax porosus (Cope, 1868)	RANIDAE	1				-		
Pelophylax ridibundus (Pallas, 1771)	RANIDAE	1	1	Saharo-Arabian	2	2	2022	Drohvalenko MO. 2022. Tadpole morphology features of different Pelophylax esculentus complex forms. The Journal of VN Karazin Kharkiv National University.
Pelophylax saharicus (Boulenger, 1913)	RANIDAE	1	1	Saharo-Arabian	2	4	2019	Escoriza D & Ben Hassine J. 2019. Amphibians of North Africa. Academic Press.
Pseudorana weiningensis (Liu, Hu, and Yang, 1962)	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana amurensis Boulenger, 1886	RANIDAE	1	1	Palearctic	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana arvalis Nilsson, 1842	RANIDAE	1	1	Palearctic	1	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Rana asiatica Bedriaga, 1898	RANIDAE	1				-		
Rana chaochiaoensis Liu, 1946	RANIDAE	1	1	Sino-Japanese	1	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Rana chensinensis David, 1875	RANIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.

Rana coreana Okada, 1928	RANIDAE	1	1	Paelearctic	2	2	2006	Park DS, Cheong SK & Sung HC. 2006. Morphological characterization and classification of anuran tadpoles in Korea. Journal of Ecology and Environment 29: 425-432.
Rana culaiensis Li, Lu, and Li, 2008	RANIDAE	1	1	Paelearctic	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana dalmatina Fitzinger, 1838	RANIDAE	1				-		
Rana dybowskii Günther, 1876	RANIDAE	1	1	Paelearctic	2	2	2006	Park DS, Cheong SK & Sung HC. 2006. Morphological characterization and classification of anuran tadpoles in Korea. Journal of Ecology and Environment 29: 425-432.
Rana graeca Boulenger, 1891	RANIDAE	1	1	Paelearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Rana hanluica Shen, Jiang, and Yang, 2007	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana huanrensis Fei, Ye, and Huang, 1990	RANIDAE	1	1	Paelearctic	2	2	2006	Park DS, Cheong SK & Sung HC. 2006. Morphological characterization and classification of anuran tadpoles in Korea. Journal of Ecology and Environment 29: 425-432.
Rana iberica Boulenger, 1879	RANIDAE	1	1	Paelearctic	2	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Rana italica Dubois, 1987	RANIDAE	1	1	Paelearctic	2	3	1993	Grillitsch B, Grillitsch H, Dubois A & Splechtna H. 1993. The tadpoles of the brown frogs Rana [graeca] graeca and Rana [graeca] italica (Amphibia, Anura). Alytes 11: 117-139.
Rana japonica Boulenger, 1879	RANIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Rana johnsi Smith, 1921	RANIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana kobai Matsui, 2011	RANIDAE	1	1	Sino-Japanese	2	4	2012	Matsui M. 2012. On the Brown Frogs from the Ryukyu Archipelago, Japan, with descriptions of the two new species (Amphibia, Anura). Current Herpetology 30: 111-128.
Rana kukunoris Nikolskii, 1918	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.

Rana kyoto Eto, Matsui, and Sugahara, 2022	RANIDAE	1	1	Sino-Japanese	2	1	2022	Eto K, Matsui M & Sugahara T. 2022. Description of a new subterranean breeding brown frog (Ranidae: Rana) from Japan. Zootaxa 5209: 401-425.
Rana latastei Boulenger, 1879	RANIDAE	1	1	Paelearctic	1	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Rana longicrus Stejneger, 1898	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Rana macrocnemis Boulenger, 1885	RANIDAE	1	1	Saharo-Arabian	3	2	2011	Cicek K, Mermer A & Tok CV. 2011. Population dynamics of Rana macrocnemis Boulenger, 1885 at Uludag, Western Turkey. Zoology in the Middle East 53: 41-60.
Rana maoershanensis Lu, Li, and Jiang, 2007	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana matsuii Eto and Matsui, 2023	RANIDAE	1	1	Sino-Japanese	2	4	2023	Eto K & Matsui M. 2023. A New Brown Frog from the Goto Islands, Japan with Taxonomic Revision on the Subspecific Relationships of Rana tagoi (Amphibia: Anura: Ranidae). Current Herpetology 42: 191-209.
Rana omeimontis Ye and Fei, 1993	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana ornativentris Werner, 1903	RANIDAE	1	1	Sino-Japanese	3	3	2020	Kishimoto K & Hayashi F. 2020. Complete embryonic and larval stages of Rana sakuraii (Ranidae), a species that metamorphoses without feeding. Current Herpetology 39: 163-183.
Rana pirica Matsui, 1991	RANIDAE	1				-		
Rana pseudodalmatina Eiselt and Schmidtler, 1971	RANIDAE	1	1	Saharo-Arabian	2	4	2008	Ebrahimi M, Javanmardi S, Esmaeli HR & Kami HG. 2008. Embryo and larval development of Iranian Near Eastern brown frogs, Rana macrocnemis pseudodalmatina Eiselt & Schmidtler 1971 (Amphibia: Ranidae) in Alang Dareh Forest, north-eastern Iran. Zoology in the Middle East 43: 75-84.
Rana pyrenaica Serra-Cobo, 1993	RANIDAE	1	1	Paelearctic	3	4	1997	Vences M, Kupfer A, Llorente G, Montori A & Carretero M. 1997. Description of the larval stages of the Pyrenean frog, Rana pyrenaica Serra-Cobo, 1993 (Amphibia: Ranidae). Bollettino del Museo Regionale Science Natural Torino 15: 1-23.
Rana qui Chen, 2024	RANIDAE	1	1	Sino-Japanese	1	4	2024	Gao S, Shen H, Yang X, Chen Z, Hou Y & Chen X. 2024. A new brown frog of Rana (Amphibia, Anura, Ranidae) from Central China, Henan Province. Asian Herpetological Research 15: 265-278.

Rana sakuraii Matsui and Matsui, 1990	RANIDAE	1	1	Sino-Japanese	3	4	2020	Kishimoto K & Hayashi F. 2020. Complete embryonic and larval stages of Rana sakuraii (Ranidae), a species that metamorphoses without feeding. Current Herpetology 39: 163-183.
Rana sangzhiensis Shen, 1986	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Rana sauteri Boulenger, 1909	RANIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Rana tagoi Okada, 1928	RANIDAE	1	1	Sino-Japanese	3	4	2020	Kishimoto K & Hayashi F. 2020. Complete embryonic and larval stages of Rana sakuraii (Ranidae), a species that metamorphoses without feeding. Current Herpetology 39: 163-183.
Rana taihangensis Chen, 2022	RANIDAE	1	1	Sino-Japanese	2	2	2022	Shen H, Xu M, Yang X, Chen Z, Xiao N & Chen X. 2022. A new Brown Frog of the genus Rana (Anura, Ranidae) from North China, with a taxonomic revision of the R. chensinensis species group. Asian Herpetological Research 13: 145-158.
Rana temporaria Linnaeus, 1758	RANIDAE	1	1	Palearctic	1	4	1891	Boulenger GA. 1891. A synopsis of the tadpoles of the European batrachians. Proceedings of the Zoological Society of London 1891: 593-627.
Rana tsushimensis Stejneger, 1907	RANIDAE	1				-		
Rana uenoi Matsui, 2014	RANIDAE	1	1	Sino-Japanese	3	4	2014	Matsui M. 2014. Description of a new brown frog from Tsushima Island, Japan (Anura: Ranidae: Rana). Zoological Science 31: 613-620.
Rana ulma Matsui, 2011	RANIDAE	1	1	Sino-Japanese	2	3	2012	Matsui M. 2012. On the Brown Frogs from the Ryukyu Archipelago, Japan, with descriptions of the two new species (Amphibia, Anura). Current Herpetology 30: 111-128.
Rana zhenhaiensis Ye, Fei, and Matsui, 1995	RANIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Sanguirana everetti (Boulenger, 1882)	RANIDAE	1	1	Oriental	3	4	1907	Van Kampen PN. 1907. Amphibien des indischen Archipels {Amphibians of the Indian archipelago}. Pp. 484-417 in Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien. EJ Brill, Leiden.
Sanguirana sanguinea (Boettger, 1893)	RANIDAE	1				5	1995	Dubois A. 1995. Keratodont formulae in anuran tadpoles: proposals for a standardization. Journal of Zoological Systematics and Evolutionary Research 33: 1-15.
Staurois guttatus (Günther, 1858)	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Staurois parvus Inger and Haile, 1959	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Staurois tuberilinguis Boulenger, 1918	RANIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Sumaterana crassiovis (Boulenger, 1920)	RANIDAE	1	1	Oriental	5	4	2018	Arifin U, Smart U, Hertwig ST, Smith EN, Iskandar DT & Haas A. 2018. Molecular phylogenetic analysis of a taxonomically unstable ranid from Sumatra, Indonesia, reveals a new genus with gastromyzophorous tadpoles and two new species. Zoosystematics and Evolution 94: 163-193.
Sumaterana dabulescens Arifin, Smart, Hertwig, Smith, Iskandar, and Haas, 2018	RANIDAE	1	1	Oriental	5	4	2018	Arifin U, Smart U, Hertwig ST, Smith EN, Iskandar DT & Haas A. 2018. Molecular phylogenetic analysis of a taxonomically unstable ranid from Sumatra, Indonesia, reveals a new genus with gastromyzophorous tadpoles and two new species. Zoosystematics and Evolution 94: 163-193.
Wijayarana javana (Yang, 1991)	RANIDAE	1	1	Oriental	5	3	2021	Arifin U, Chan KO, Smart U, Hertwig ST, Smith EN, Iskandar DT & Haas A. 2021. Revisiting the phylogenetic predicament of the genus Huia (Amphibia: Ranidae) using molecular data and tadpole morphology. Zoological Journal of the Linnean Society 193: 673-699.
Wijayarana masonii (Boulenger, 1884)	RANIDAE	1	1	Oriental	1	4	2014	Manthey U & Denzer W. 2014. Südostasiatische Anuren im Focus Spezies der Gattung Huia (sensu lato) Yang, 1991 (Amphibia: Anura: Ranidae). Sauria 36: 31-48.
Wijayarana sumatrana (Yang, 1991)	RANIDAE	1	1	Oriental	2	4	1991	Yang DT. 1991. Phylogenetic systematics of the Amolops groups of ranid frogs of southeastern Asia and the Greater Sunda Islands. Fieldiana Zoology NS 1423: 1-42.
Indirana beddomii (Günther, 1876)	RANIXALIDAE	1	1	Oriental	2	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Indirana chiravasi Padhye, Modak, and Dahanukar, 2014	RANIXALIDAE	1	1	Oriental	2	2	2014	Padhye AD, Modak N & Dahanukar. 2014. Indirana chiravasi. a new species of leaping frog (Anura: Ranixalidae) from Western Ghats of India. Journal of Threatened Taxa 6: 6293-6312.
Indirana leithii (Boulenger, 1888)	RANIXALIDAE	1	1	Oriental	2	4	2018	Modak N, Chuneekar H & Padhye A. 2018. Life History of Western Ghats endemic and threatened Anuran-Matheran leaping frog,(Indirana leithii) with notes on its feeding preferences. Journal of Natural History 52: 1745-1761.
Indirana salelkari Modak, Dahanukar, Gosavi, and Padhye, 2015	RANIXALIDAE	1	1	Oriental	2	2	2015	Modak N, Dahanukar N, Gosavi N & Padhye AD. 2015. Indirana salelkari, a new species of Leaping frog (Anura: Ranixalidae) from

								Western Ghats of Goa, India. Journal of Threatened Taxa 7: 7493-7509.
Indirana semipalmata (Boulenger, 1882)	RANIXALIDAE	1	1	Oriental	5	4	2012	Gopalan SV, Nair A, Kumar KS, Merilae J & George S. 2012. Morphology of Indirana semipalmata (Boulenger, 1882)(Amphibia; Anura) adults and tadpoles from the Western Ghats, India. Herpetology Notes 5: 263-273.
Walkerana leptodactyla (Boulenger, 1882)	RANIXALIDAE	1	1	Oriental	1	3	1918	Annandale N. 1918. Some undescribed tadpoles from the hills of southern India. Records of the Indian Museum 15: 17-24.
Beddomixalus bijui (Zachariah, Dinesh, Radhakrishnan, Kunhikrishnan, Palot, and Vishnudas, 2011)	RHACOPHORIDAE	1	1	Oriental	5	4	2013	Abraham RK, Pyron RA, Ansil BR, Zachariah A & Zachariah A. 2013. Two novel genera and one new species of treefrog (Anura: Rhacophoridae) highlight cryptic diversity in the Western Ghats of India. Zootaxa 3640: 177-189.
Buergeria buergeri (Temminck and Schlegel, 1838)	RHACOPHORIDAE	1				-		
Buergeria choui Matsui and Tominaga, 2020	RHACOPHORIDAE	1	1	Sino-Japanese	2	4	2020	Matsui M & Tominaga A. 2020. A new species of Buergeria from the southern Ryukus and northwestern Taiwan (Amphibia: Rhacophoridae). Current Herpetology 39: 160-172.
Buergeria japonica (Hallowell, 1861)	RHACOPHORIDAE	1	1	Oriental	2	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Buergeria oxycephala (Boulenger, 1900 "1899")	RHACOPHORIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Buergeria robusta (Boulenger, 1909)	RHACOPHORIDAE	1	1	Oriental	2	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Chirixalus doriae Boulenger, 1893	RHACOPHORIDAE	1	1	Oriental	2	4	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. Bulletin of the United States National Museum 61: 397-611.
Chirixalus dudhwaensis Ray, 1992	RHACOPHORIDAE	1	1	Oriental	3	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Chirixalus nongkhorensis (Cochran, 1927)	RHACOPHORIDAE	1	1	Oriental	2	2	1971	Heyer WR. 1971. Descriptions of some tadpoles from Thailand. Fieldiana Zoology 58: 83-91.
Chirixalus simus Annandale, 1915	RHACOPHORIDAE	1				6	2020	Mandal S, Ghosh R & Pratihari S. 2020. Foam to home: factors influencing foam nest formation and larval development of Chirixalus simus Annandale, 1915. Scientific Reports in Life Sciences 1: 21-28.

Chiromantis petersii Boulenger, 1882	RHACOPHORIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Chiromantis rufescens (Günther, 1869)	RHACOPHORIDAE	1	1	Afrotropical	2	4	2012	Channing A, Rodel MO & Channing J. 2012. Tadpoles of Africa. The biology and identification of all known tadpoles in sub-Saharan Africa Edition Chimaira, Frankfurt.
Chiromantis xerampelina Peters, 1854	RHACOPHORIDAE	1	1	Afrotropical	3	4	2019	Channing A. 2019. Amphibian of central and southern Africa. Cornell University Press.
Feihyla fuhua Fei, Ye, and Jiang, 2010	RHACOPHORIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Feihyla inexpectata (Matsui, Shimada, and Sudin, 2014)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Feihyla kajau (Dring, 1983)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Feihyla palpebralis (Smith, 1924)	RHACOPHORIDAE	1	1	Oriental	3	4	2023	Vassilieva AB. 2023. Tadpole of the Vietnamese jelly-nest tree frog, Feihyla palpebralis (Anura: Rhacophoridae): external morphology and chondrocranium. Zootaxa 53351: 293-300.
Feihyla vittata (Boulenger, 1887)	RHACOPHORIDAE	1	1	Oriental	2	4	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. Bulletin of the United States National Museum 61: 397-611.
Feihyla vittiger (Boulenger, 1897)	RHACOPHORIDAE	1	1	Oriental	3	4	2018	Kusrini MD, Lubis MI, Darmawan B & Nuraini L. 2018. Morphological and ecological observations on Chiromantis vittiger (Anura: Rhacophoridae) in Mount Halimun - Salak National Park, Indonesia. Treubia 44: 47-66.
Ghatixalus asterops Biju, Roelants, and Bossuyt, 2008	RHACOPHORIDAE	1	1	Oriental	2	4	2015	Abraham RK, Mathew JK, Cyriac VP, Zachariah A, Raju DV & Zachariah A. 2015. A novel third species of the Western Ghats endemic genus Ghatixalus (Anura: Rhacophoridae), with description of its tadpole. Zootaxa 4048: 101-113.
Ghatixalus magnus Abraham, Mathew, Cyriac, Zachariah, Raju, and Zachariah, 2015	RHACOPHORIDAE	1	1	Oriental	4	4	2015	Abraham RK, Mathew JK, Cyriac VP, Zachariah A, Raju DV & Zachariah A. 2015. A novel third species of the Western Ghats endemic genus Ghatixalus (Anura: Rhacophoridae), with description of its tadpole. Zootaxa 4048: 101-113.
Ghatixalus variabilis (Jerdon, 1853)	RHACOPHORIDAE	1	1	Oriental	1	4	1915	Rao CRN. 1915. The larva of Rhacophorus pleurostictus, Boul. Records of the Indian Museum 11: 349-351.

Gracixalus carinensis (Boulenger, 1893)	RHACOPHORIDAE	1	1	Oriental	2	4	1981	Wassersug RJ, Frogner KJ & Inger RF. 1981. Adaptations for life in tree holes by rhacophorid tadpoles from Thailand. Journal of Herpetology 15: 41-52.
Gracixalus gracilipes (Bourret, 1937)	RHACOPHORIDAE	1				-		
Gracixalus quangii Rowley, Dau, Nguyen, Cao, and Nguyen, 2011	RHACOPHORIDAE	1	1	Oriental	4	4	2019	Pham CT, Rauhaus A, Tran TD, Niggemann C, Dang PH & Le MD. 2019. First record of Gracixalus quangii Rowley, Dau, Nguyen, Cao & Nguyen, 2011, from Hoa Binh Province, Vietnam, including the first documentation of advanced larval stages and an extended tadpole description. Amphibian & Reptile Conservation 13: 90-103.
Gracixalus supercornutus (Orlov, Ho, and Nguyen, 2004)	RHACOPHORIDAE	1				-		
Kurixalus appendiculatus (Günther, 1858)	RHACOPHORIDAE	1	1	Oriental	2	3	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Kurixalus baliogaster (Inger, Orlov, and Darevsky, 1999)	RHACOPHORIDAE	1	1	Oriental	3	4	2021	Kropachev I, Vassilieva AB, Orlov NL, Rybaltovsky EM & Nguyen TT. 2021. First description of the tadpole of Kurixalus baliogaster (Inger; Orlov, and Darevsky, 1999) (Anura: Rhacophoridae) from Vietnam, with comments on reproductive biology. Zootaxa 5039: 144-148.
Kurixalus berylliniris Wu, Huang, Tsai, Li, Jhang, and Wu, 2016	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Wu SP, Huang CC, Tsai CL, Lin TE, Jhang JJ & Wu SH. 2016. Systematic revision of the Taiwanese genus Kurixalus members with a description of two new endemic species (Anura, Rhacophoridae). Zookeys 557: 121-153.
Kurixalus chaseni (Smith, 1924)	RHACOPHORIDAE	1	1	Oriental	2	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Kurixalus eiffingeri (Boettger, 1895)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Kurixalus gryllus (Smith, 1924)	RHACOPHORIDAE	1				6	2012	Orlov NL, Poyarkov NA, Vassilieva AB, Ananjeva NB, Nguyen TT, Sang NN & Geissler P. 2012. Taxonomic notes on rhacophorid frogs (Rhacophorinae: Rhacophoridae: Anura) of southern part of Annamite Mountains (Truong Son, Vietnam), with description of three new species. Russian Journal of Herpetology 19: 23-64.
Kurixalus idiotocus (Kuramoto and Wang, 1987)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Kurixalus naso (Annandale, 1912)	RHACOPHORIDAE	1	1	Oriental	3	4	2021	Shangpliang PW, Shadap R, Hooroo RNK, Nongkynrih SJ, Kharkongor M, Rangadm D & Tron RKL. 2021. The first comprehensive description of the normal development of Annandale's high altitude frog, Kurixalus naso (Annandale, 1912). Current Herpetology 40: 137-150.

Kurixalus odontotarsus (Ye and Fei, 1993)	RHACOPHORIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Kurixalus wangi Wu, Huang, Tsai, Li, Jhang, and Wu, 2016	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Wu SP, Huang CC, Tsai CL, Lin TE, Jhang JJ & Wu SH. 2016. Systematic revision of the Taiwanese genus Kurixalus members with a description of two new endemic species (Anura, Rhacophoridae). Zookeys 557: 121-153.
Kurixalus yangi Yu, Hui, Rao, and Yang, 2018	RHACOPHORIDAE	1	1	Oriental	3	4	2020	Humtsoe LN, Bordoloi S, Ohler A & Grosjean S. 2020. Natural history and reproductive data of Kurixalus yangi (Anura: Rhacophoridae) in Nagaland, India. Russian Journal of Herpetology 27: 257-274.
Leptomantis angulirostris (Ahl, 1927)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis belalongensis (Dehling and Grafe, 2008)	RHACOPHORIDAE	1				-		
Leptomantis bimaculatus Peters, 1867	RHACOPHORIDAE	1	1	Oriental	1	3	1985	Inger RF. 1985. Tadpoles of the forested regions of Borneo. Fieldiana Zoology NS 26: 1-89.
Leptomantis cyanopunctatus (Manthey and Steiof, 1998)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis fasciatus (Boulenger, 1895)	RHACOPHORIDAE	1	1	Oriental	2	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis gadingensis (Das and Haas, 2005)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis gauni (Inger, 1966)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis harrissoni (Inger and Haile, 1959)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis penanorum (Dehling, 2008)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Leptomantis rufipes (Inger, 1966)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Liuixalus romeri (Smith, 1953)	RHACOPHORIDAE	1	1	Oriental	2	1	1953	Smith M. 1953. Description of a new species of frogs og the genus Philautus. Annals and Magazine of Natural History 6: 477-478.
Mercurana myristicapalustris Abraham, Pyron, Ansil, Zachariah, and Zachariah, 2013	RHACOPHORIDAE	1	1	Oriental	3	4	2018	Abraham RK, Mathew JK, Raju DV, Rao R & Zachariah A. 2018. Reproduction and metamorphosis in the Myristica Swamp tree frog, Mercurana myristicapalustris (Anura: Rhacophoridae). PeerJ 6: e5934.

Nasutixalus jerdonii (Günther, 1876)	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Biju SD, Senevirathne G, Garg S, Mahony S, Kamei RG, Thomas A, Shouche Y, Raxworthy CJ, Meegaskumbura M & Van Bocxlaer I. 2016. Frankixalus, a new rhacophorid genus of tree hole breeding frogs with oophagous tadpoles. PLoS ONE 11: e0145727.
Nyctixalus pictus (Peters, 1871)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Nyctixalus spinosus (Taylor, 1920)	RHACOPHORIDAE	1	1	Oriental	2	3	1920	Taylor EH. 1920. Philippine Amphibia. Philippine Journal of Science 16: 213-259.
Philautus acutus Dring, 1987	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Philautus hosii (Boulenger, 1895)	RHACOPHORIDAE	1	1	Oriental	3	1	1966	Inger RF. 1966. The systematics and zoogeography of the Amphibia of Borneo. Fieldiana Zoology 52: 1-402.
Philautus kerangae Dring, 1987	RHACOPHORIDAE	1	1	Oriental	2	3	1987	Dring J. 1987. Bornean treefrogs of the genus Philautus (Rhacophoridae). Amphibia-Reptilia 8: 19-47.
Philautus macroscelis (Boulenger, 1896)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Philautus nepenthophilus Etter, Haas, Lee, Min, Das, and Hertwig, 2021	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Philautus saueri Malkmus and Riede, 1996	RHACOPHORIDAE	1				6	2002	Hertwig ST, Lilje KE, Min PY & Haas A. 2012. Molecular evidence for direct development in the rhacophorid frog, Philautus acutus (Rhacophoridae, Anura) from Borneo. Raffles Bulletin of Zoology 60: 559-567.
Philautus schmackeri (Boettger, 1892)	RHACOPHORIDAE	1				-		
Philautus surdus (Peters, 1863)	RHACOPHORIDAE	1				-		
Polypedates colletti (Boulenger, 1890)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Polypedates cruciger Blyth, 1852	RHACOPHORIDAE	1				8	2010	Meegaskumbura M, Meegaskumbura S, Bowatte G, Manamendra-Arachchi K, Pethiyagoda R, Hanken J & Schneider CJ. 2010. Taruga (Anura: Rhacophoridae), a new genus of foam-nesting tree frogs endemic to Sri Lanka. Ceylon Journal of Science 39: 75-94.
Polypedates himalayensis (Annandale, 1912)	RHACOPHORIDAE	1	1	Oriental	2	2	1912	Annandale N. 1912. Batrachia (Plates ii-iv.). Records of the Zoological Survey of India 7: 36.

Polypedates leucomystax (Gravenhorst, 1829)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Polypedates macrotis (Boulenger, 1891)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Polypedates maculatus (Gray, 1830)	RHACOPHORIDAE	1	1	Oriental	2	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. Alytes 39-40: 1-140.
Polypedates megacephalus Hallowell, 1861	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Polypedates mutus (Smith, 1940)	RHACOPHORIDAE	1	1	Oriental	2	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Polypedates otlophus (Boulenger, 1893)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Polypedates taeniatus (Boulenger, 1906)	RHACOPHORIDAE	1	1	Oriental	3	4	2018	Deuti K, Murphym BHCK & Sethy PGS. 2018. A new distribution record of Polypedates taeniatus (Amphibia: Anura: Rhacophoridae) with notes on its breeding call and postembryonic developmental stages. Records of the Zoological Survey of India 118: 298-306.
Polypedates teraiensis (Dubois, 1987)	RHACOPHORIDAE	1	1	Oriental	3	4	2014	Tamuly D & Dey M. 2014. Larval morphology and development of tree frog Polypedates teraiensis (Dubois, 1987). Current World Environment 9: 182-187.
Pseudophilautus alto (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1				-		
Pseudophilautus asankai (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1				-		
Pseudophilautus caeruleus (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1				-		
Pseudophilautus decoris (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1				-		
Pseudophilautus femoralis (Günther, 1864)	RHACOPHORIDAE	1				-		
Pseudophilautus frankenbergi (Meegaskumbura and Manamendra-Arachchi, 2005)	RHACOPHORIDAE	1				-		
Pseudophilautus hallidayi (Meegaskumbura and Manamendra-Arachchi, 2005)	RHACOPHORIDAE	1				6	2005	Bahir MM, Meegaskumbura M, Manamendra-Arachchi K, Schneider CJ & Pethiyagoda R. 2005. Reproduction and terrestrial direct development in Sri Lankan shrub frogs (Ranidae: Rhacophorinae: Philautus) Raffles Bulletin of Zoology 12: 339-350.
Pseudophilautus microtypanum (Günther, 1858)	RHACOPHORIDAE	1				-		

Pseudophilautus rus (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1					-		
Pseudophilautus sarasinorum (Müller, 1887)	RHACOPHORIDAE	1					6	2005	Bahir MM, Meegaskumbura M, Manamendra-Arachchi K, Schneider CJ & Pethiyagoda R. 2005. Reproduction and terrestrial direct development in Sri Lankan shrub frogs (Ranidae: Rhacophorinae: Philautus) Raffles Bulletin of Zoology 12: 339-350.
Pseudophilautus schmarda (Kelaart, 1854)	RHACOPHORIDAE	1					-		
Pseudophilautus silus (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1	1	Oriental	3	3		2005	Bahir MM, Meegaskumbura M, Manamendra-Arachchi K, Schneider CJ & Pethiyagoda R. 2005. Reproduction and terrestrial direct development in Sri Lankan shrub frogs (Ranidae: Rhacophorinae: Philautus) Raffles Bulletin of Zoology 12: 339-350.
Pseudophilautus sordidus (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1					-		
Pseudophilautus variabilis (Günther, 1858)	RHACOPHORIDAE	1	1	Oriental	3	4		1997	Patil NS & Kanamadi RD. 1997. Direct development in the rhacophorid frog, Philautus variabilis. Current Science 73: 697-701.
Pseudophilautus viridis (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1	1	Oriental	3	4		2005	Bahir MM, Meegaskumbura M, Manamendra-Arachchi K, Schneider CJ & Pethiyagoda R. 2005. Reproduction and terrestrial direct development in Sri Lankan shrub frogs (Ranidae: Rhacophorinae: Philautus) Raffles Bulletin of Zoology 12: 339-350.
Pseudophilautus wynaadensis (Jerdon, 1853)	RHACOPHORIDAE	1					6	2020	Abhijith AV & Mukherjee S. 2020. Life-history traits and courtship behaviour of four poorly known endemic bush frogs (Amphibia: Anura: Rhacophoridae) from the Western Ghats of India. Journal of Threatened Taxa 12: 15916-15921.
Pseudophilautus zorro (Manamendra-Arachchi and Pethiyagoda, 2005)	RHACOPHORIDAE	1					-		
Raorchestes akroparallagi (Biju and Bossuyt, 2009)	RHACOPHORIDAE	1					6	2020	Abhijith AV & Mukherjee S. 2020. Life-history traits and courtship behaviour of four poorly known endemic bush frogs (Amphibia: Anura: Rhacophoridae) from the Western Ghats of India. Journal of Threatened Taxa 12: 15916-15921.
Raorchestes bobingeri (Biju and Bossuyt, 2005)	RHACOPHORIDAE	1					-		
Raorchestes bombayensis (Annandale, 1919)	RHACOPHORIDAE	1					-		
Raorchestes chalazodes (Günther, 1876)	RHACOPHORIDAE	1					8	2014	Seshadri KS, Guruaja KV & Bickford DP. 2014. Breeding in bamboo: a novel anuran reproductive strategy discovered in rhacophorid frogs of the Western Ghats, India. Biological Journal of the Linnean Society 114: 1-11.
Raorchestes ghatei Padhye, Sayyed, Jadhav, and Dahanukar, 2013	RHACOPHORIDAE	1					6	2013	Padhye AD, Sayyed A, Jadhav A & Dahanukar N. 2013. Raorchestes ghatei, a new species of shrub frog (Anura: Rhacophoridae) from the

									Western Ghats of Maharashtra, India. Journal of Threatened Taxa 5: 4913-4931.
Raorchestes glandulosus (Jerdon, 1853)	RHACOPHORIDAE	1				8	2002		Krishnamurthy SV, Gururaja KV & Manjunatha Reddy AH. 2002. Direct development in Philautus glandulosus (Anura: Rhacophoridae) Herpetological Natural History 91: 97-102.
Raorchestes graminirupes (Biju and Bossuyt, 2005)	RHACOPHORIDAE	1				-			
Raorchestes huanglianshan Jiang, Wang, Ren, and Li, 2020	RHACOPHORIDAE	1				8	2022		Zhang Y, Wu D, Yan F, Song Y, Zhang N & Yuan Z. 2022. First record of direct development in Raorchestes huanglianshan Jiang et al. 2020 in captivity (Amphibia: Rhacophoridae). Herpetology Notes 15: 579-582.
Raorchestes longchuanensis (Yang and Li, 1978)	RHACOPHORIDAE	1	1	Oriental	3	4	2021		Yan F, Liu X, Zhang Y & Yuan Z. 2021. Direct development of the bush frog Raochestes longchuanensis (Yang and Li, 1978) under laboratory conditions in southern China. Journal of Natural History 55: 125-132.
Raorchestes nerostagona (Biju and Bossuyt, 2005)	RHACOPHORIDAE	1				-			
Raorchestes ochlandrae (Gururaja, Dinesh, Palot, Radhakrishnan, and Ramachandra, 2007)	RHACOPHORIDAE	1				-			
Raorchestes ponmudi (Biju and Bossuyt, 2005)	RHACOPHORIDAE	1				-			
Raorchestes resplendens Biju, Shouche, Dubois, Dutta, and Bossuyt, 2010	RHACOPHORIDAE	1				8	2010		Biju SD, Shouche YS, Dubois A, Dutta SK & Bossuyt F. 2010. A ground-dwelling rhacophorid frog from the highest mountain peak of the Western Ghats of India. Current Science. Bangalore 98: 1119-1125.
Raorchestes tinniens (Jerdon, 1853)	RHACOPHORIDAE	1	1	Oriental	3	4	2018		Princy JL & Kannan P. 2018. Development of endemic Nilgiri Bush Frog, Raorchestes tinniens (Jerdon, 1853) (Anura, Rhacophoridae) in the Nilgiris, Western Ghats, India. Alytes 35: 68-74.
Rhacophorus annamensis Smith, 1924	RHACOPHORIDAE	1	1	Oriental	4	4	2007		Hendrix R, Grosjean S, Quyet L, Vences M, Thanh VN & Ziegler T. 2007. Molecular identification and description of the tadpole of the Annam flying frog, Rhacophorus annamensis Smith, 1924 (Anura: Rhacophoridae). Salamandra 43: 11-19.
Rhacophorus baluensis Inger, 1954	RHACOPHORIDAE	1	1	Oriental	5	4	2022		Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Rhacophorus bipunctatus Ahl, 1927	RHACOPHORIDAE	1	1	Oriental	4	4	2022		Raj P, Dutta SK & Lalremsanga HT. 2022. Larval descriptions of Rhacophorus bipunctatus and Xenophrys serchhipii from Northeast India. Zootaxa 5092: 493-500.
Rhacophorus borneensis Matsui, Shimada, and Sudin, 2013	RHACOPHORIDAE	1	1	Oriental	5	4	2022		Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.

Rhacophorus calcaneus Smith, 1924	RHACOPHORIDAE	1	1	Oriental	5	4	2020	Ninh HT, Nguyen TT, Pham CT, Nguyen TQ, Orlov NL, Rauhaus A & Ziegler T. 2020. First record of the Vietnam flying frog, Rhacophorus calcaneus Smith, 1924, from Khanh Hoa Province, including the first molecular identification and morphological description of larval stages. Revue Suisse de Zoologie 125: 231-238.
Rhacophorus catamitus Harvey, Pemberton, and Smith, 2002	RHACOPHORIDAE	1	1	Oriental	4	4	2012	Streicher JW, Harvey MB, Sheehy CM III, Anders B & Smith EN. 2012. Identification and description of the tadpole of the Parachuting Frog Rhacophorus catamitus from Southern Sumatra, Indonesia. Journal of Herpetology 446: 503-506.
Rhacophorus georgii Roux, 1904	RHACOPHORIDAE	1	1	Oriental	2	4	2007	Gillespie G, Anstis M, Howard S & Lockie D. 2007. Description of the tadpole of the rhacophorid frog Rhacophorus georgii Roux (Rhacophoridae) from Sulawesi, Indonesia. Journal of Herpetology 41: 149-152.
Rhacophorus helenae Rowley, Tran, Hoang, and Le, 2012	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Vassilieva AB, Gogoleva SS & Poyarkov NA. 2016. Larval morphology and complex vocal repertoire of Rhacophorus helenae (Anura: Rhacophoridae), a rare flying frog from Vietnam. Zootaxa 4127: 515-536.
Rhacophorus kio Ohler and Delorme, 2006	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Grosjean S & Inthara C. 2016. Molecular identification and description of the tadpoles of Rhacophorus kio Ohler & Deloreme, 2006 and Rhacophorus rhodopus Liu & Hu, 1960 (Amphibia: Anura: Rhacophoridae). Zoosystema 38: 267-282.
Rhacophorus lateralis Boulenger, 1883	RHACOPHORIDAE	1				-		
Rhacophorus malabaricus Jerdon, 1870	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Sandeep S, Joelin J, Sanil G & Antony MM. 2022. Ontogenetic systematic characterisation of an endemic frog Rhacophorus malabaricus Jerdon, 1870 (Anura: Rhacophoridae) from Western Ghats, Kerala, India. Zoosystema. Paris 44: 159-176
Rhacophorus margaritifer (Schlegel, 1837)	RHACOPHORIDAE	1	1	Oriental	1	2	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Rhacophorus monticola Boulenger, 1896	RHACOPHORIDAE	1	1	Oriental	1	3	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.
Rhacophorus nigropalmatus Boulenger, 1895	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Rhacophorus norhayatae Chan and Grismer, 2010	RHACOPHORIDAE	1	1	Oriental	2	4	1972	Berry PY. 1972. Undescribed and little known tadpoles from west Malaysia. Herpetologica 28: 338-346.
Rhacophorus orlovi Ziegler and Köhler, 2001	RHACOPHORIDAE	1	1	Oriental	5	4	2011	Wildenhues MJ, Bagaturov MF, Schmitz A, Tran DA, Hendrix R & Ziegler T. 2011. Captive management and reproductive biology of

									Orlov's treefrog, <i>Rhacophorus orlovi</i> Ziegler & Kohler, 2001 (Amphibia: Anura: Rhacophoridae), including larval description, colour pattern variation and advertisement call. <i>Der Zoologische Garten</i> 80: 287-303.
Rhacophorus pardalis Günther, 1858	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.	
Rhacophorus pseudomalabaricus Vasudevan and Dutta, 2000	RHACOPHORIDAE	1	1	Oriental	2	4	2023	Raj P, Vasudevan K, Agarwal RK, Dutta SK, Sahoo G, Mahapatra S, Sharma R, Jananj J, Kar NB & Dubois A. 2023. Larval morphology of selected anuran species from India. <i>Alytes</i> 39-40: 1-140.	
Rhacophorus reinwardtii (Schlegel, 1840)	RHACOPHORIDAE	1	1	Oriental	2	2	1923	Van Kampen PN. 1923. The Amphibia of the Indo-Australian Archipelago. Leiden, E. J. Brill.	
Rhacophorus rhodopus Liu and Hu, 1960	RHACOPHORIDAE	1	1	Oriental	5	4	2016	Grosjean S & Inthara C. 2016. Molecular identification and description of the tadpoles of <i>Rhacophorus kio</i> Ohler & Deloreme, 2006 and <i>Rhacophorus rhodopus</i> Liu & Hu, 1960 (Amphibia: Anura: Rhacophoridae). <i>Zoosystema</i> 38: 267-282.	
Rhacophorus translineatus Wu, 1977	RHACOPHORIDAE	1	1	Oriental	1	1	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Rhacophorus vampyrus Rowley, Le, Thi, Stuart, and Hoang, 2010	RHACOPHORIDAE	1	1	Oriental	2	4	2012	Rowley JJ, Tran DTA, Le DTT, Hoang HD & Altig R. 2012. The strangest tadpole: the oophagous, tree-hole dwelling tadpole of <i>Rhacophorus vampyrus</i> (Anura: Rhacophoridae) from Vietnam. <i>Journal of Natural History</i> 46: 2969-2978.	
Taruga eques (Günther, 1858)	RHACOPHORIDAE	1				8	2010	Meegaskumbura M, Meegaskumbura S, BOwatte G, Manamendra.Arachchi K, Pethiyadora R, Hanken J & Schneider CJ. 2010. <i>Taruga</i> (Anura: Rhacophoridae), a new genus of foam-nesting tree frogs endemic to Sri Lanka. <i>Ceylon Journal of Science (Biological Sciences)</i> 39: 75-94.	
Taruga longinasus (Ahl, 1927)	RHACOPHORIDAE	1	1	Oriental	3	4	1995	Fernando P & Dayawansa N. 1995. Description of the larval stages and notes on the reproduction of <i>Polypedates longinasus</i> (Ahl, 1927)(Amphibia, Rhacophoridae). <i>Journal of Southern Asian Natural History</i> 1: 235-240.	
Theloderma albopunctatum (Liu and Hu, 1962)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Ginal P, Schmitz LM & Rodder D. 2022. Larval description of <i>Theloderma albopunctatum</i> (Liu & Hu, 1962) (Anura: Rhacophoridae) from Northern Vietnam, with comparison between the North-Vietnamese and North-eastern Thai clades. <i>Zootaxa</i> 5214: 595-599.	
Theloderma asperum (Boulenger, 1886)	RHACOPHORIDAE	1	1	Oriental	2	4	2003	Leong TM & Lim KKP. 2003. Herpetofaunal records from Fraser's Hill, peninsular Malaysia, with larval descriptions of <i>Limnonectes nitidus</i> and	

									Theloderma asperum (Amphibia: Ranidae and Rhacophoridae). Raffles Bulletin of Zoology 51: 123-136.
Theloderma auratum Poyarkov, Kropachev, Gogoleva, and Orlov, 2018	RHACOPHORIDAE	1	1	Oriental	5	4	2018	Poyarkov NA Jr, Kropachev II, Gogoleva SI & Orlov NL. 2018. A new species of the genus Theloderma Tschudi, 1838 (Amphibia: Anura: Rhacophoridae) from Tay Nguyen Plateau, central Vietnam. Zoological Research. Kunming 39: 156-180.	
Theloderma bicolor (Bourret, 1937)	RHACOPHORIDAE	1	1	Oriental	5	4	2012	Gawor A, Chapuis S, Pham CT, Schmitz A & Ziegler T. 2012. Larval morphology of two species of the genus Theloderma (Tschudi, 1838) from Vietnam (Anura: Rhacophoridae: Rhacophorinae). Zootaxa 3395: 59-64.	
Theloderma corticale (Boulenger, 1903)	RHACOPHORIDAE	1	1	Oriental	5	4	2012	Gawor A, Chapuis S, Pham CT, Nguyen TG, Schmitz A & Ziegler T. 2012. Larval morphology of two species of the genus Theloderma (Tschudi, 1838) from Vietnam (Anura: Rhacophoridae: Rhacophorinae). Zootaxa 3395: 59-64.	
Theloderma gordonii Taylor, 1962	RHACOPHORIDAE	1	1	Oriental	3	4	2018	Kropachev II, Evsyunin AA, Orlov NL & Nguyen TT. 2018. First description of the tadpole of Theloderma gordonii Taylor, 1962 (Anura: Rhacophoridae) from Vietnam. Journal of Herpetology 52: 348-351.	
Theloderma horridum (Boulenger, 1903)	RHACOPHORIDAE	1				-			
Theloderma laeve (Smith, 1924)	RHACOPHORIDAE	1	1	Oriental	3	2	2012	Orlov NL, Poyarkov NA, Vassilieva AB, Ananjeva NB, Nguyen TT, Sang NN & Geissler P. 2012. Taxonomic notes on rhacophorid frogs (Rhacophorinae: Rhacophoridae: Anura) of southern part of Annamite Mountains (Truong Son, Vietnam), with description of three new species. Russian Journal of Herpetology 19: 23-64.	
Theloderma lateriticum Bain, Nguyen, and Doan, 2009	RHACOPHORIDAE	1	1	Oriental	2	2	2019	Chen W, Liao X, Zhou S & Mo Y. 2019. First record of Theloderma lateriticum Bain, Nguyen et Doan, 2009 (Anura Rhacophoridae) from China with redescribed morphology. Biodiversity Journal 10: 25-36.	
Theloderma leporosum Tschudi, 1838	RHACOPHORIDAE	1				-			
Theloderma moloch (Annandale, 1912)	RHACOPHORIDAE	1	1	Oriental	2	4	1912	Annandale N. 1912. Batrachia (Plates ii-iv.). Records of the Zoological Survey of India 7: 36.	
Theloderma nebulosum Rowley, Le, Hoang, Dau, and Cao, 2011	RHACOPHORIDAE	1	1	Oriental	5	2	2011	Rowley JLL, Le DTT, Hoang HD, Dau QV & Cao TT. 2011. Two new species of Theloderma (Anura: Rhacophoridae) from Vietnam. Zootaxa 3098: 1-20.	
Theloderma palliatum Rowley, Le, Hoang, Dau, and Cao, 2011	RHACOPHORIDAE	1	1	Oriental	2	3	2012	Orlov NL, Poyarkov NA, Vassilieva AB, Ananjeva NB, Nguyen TT, Sang NN & Geissler P. 2012. Taxonomic notes on rhacophorid frogs (Rhacophorinae: Rhacophoridae: Anura) of southern part of Annamite	

								Mountains (Truong Son, Vietnam), with description of three new species. Russian Journal of Herpetology 19: 23-64.
Theloderma pseudohorridum Kurniawan, Septiadi, Kadafi, Fathoni, Prabasari, and Thammachoti, 2023	RHACOPHORIDAE	1		Oriental	2	4	2023	Kurniawan N, Septiadi L, Kadafi AM, Fathoni M, Prabasari K & Thammachoti P. 2023. A new species of Theloderma Tschudi, 1838 (Amphibia: Rhacoporidae) from central Java allied to T. horridum (Boulenger, 1903). Asian Herpetological Research 14: 1-23
Theloderma ryabovi Orlov, Dutta, Ghate, and Kent, 2006	RHACOPHORIDAE	1	1	Oriental	3	4	2019	Kropachev I, Orlov NL, Ostroshabov AA & Nguyen TT. 2019. First description of the tadpole of Theloderma ryabovi Orlov, Dutta, Ghate et Kent, 2006 (Anura: Rhacophoridae), and endemic mossy frog from Vietnam. Zootaxa 4657: 196-200.
Theloderma stellatum Taylor, 1962	RHACOPHORIDAE	1	1	Oriental	2	4	1981	Wassersug RJ, Frogner KJ & Inger RF. 1981. Adaptations for life in tree holes by rhacophorid tadpoles from Thailand. Journal of Herpetology 15: 41-52.
Theloderma vietnamense Poyarkov, Orlov, Moiseeva, Pawangkhanant, Ruangsuwan, Vassilieva, Galoyan, Nguyen, and Gogoleva, 2015	RHACOPHORIDAE	1	1	Oriental	2	4	2015	Poyarkov NA Jr, Orlov NL, Moiseeva AV, Pawangkhanant P, Ruangsuwan T, Vassilieva AB, Galoyan EA, Nguyen TT & Gogoleva SI. 2015. Sorting out Moss Frogs: mtDNA data on taxonomic diversity and phylogenetic relationships of the Indochinese species of the genus Theloderma (Anura, Rhacophoridae). Russian Journal of Herpetology 22: 241-280.
Zhangixalus amamiensis (Inger, 1947)	RHACOPHORIDAE	1	1	Sino-Japanese	1	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Zhangixalus arboreus (Okada and Kawano, 1924)	RHACOPHORIDAE	1	1	Sino-Japanese	2	4	1979	Iwasawa H & Kawasaki N. 1979. Normal stages of development of the Japanese green frog Rhacophorus arboreus. Japan Journal of Herpetology 8: 22-35.
Zhangixalus arvalis (Lue, Lai, and Chen, 1995)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Zhangixalus aurantiventris (Lue, Lai, and Chen, 1994)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Zhangixalus burmanus (Andersson, 1939)	RHACOPHORIDAE	1	1	Oriental	1	1	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Zhangixalus chenfui (Liu, 1945)	RHACOPHORIDAE	1	1	Sino-Japanese	2	3	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.

Zhangixalus dennysi (Blanford, 1881)	RHACOPHORIDAE	1	1	Oriental	2	4	1931	Pope CH. 1931. Notes on amphibians from Fukien, Hainan, and other parts of China. Bulletin of the United States National Museum 61: 397-611.
Zhangixalus dugritei (David, 1872)	RHACOPHORIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Zhangixalus dulitensis (Boulenger, 1892)	RHACOPHORIDAE	1	1	Oriental	5	4	2022	Haas A, Das I, Hertwig ST, Bublies P & Schulz-Schaeffer R. 2022. A guide to the Tadpoles of Borneo. Tredition.
Zhangixalus feae (Boulenger, 1893)	RHACOPHORIDAE	1	1	Oriental	3	4	2018	Kane D, Michaels CJ & Tapley B. 2018. Description and development of the tadpole of Rhacophorus feae (Anura: Rhacophoridae). Zootaxa 4504: 138-144.
Zhangixalus hui (Liu, 1945)	RHACOPHORIDAE	1	1	Sino-Japanese	1	1	1986	Altig R & Johnston GF. 1986. Major characteristics of free-living anuran tadpoles. Smithsonian Herpetological Information Service 67: 1-75.
Zhangixalus hungfuensis (Liu and Hu, 1961)	RHACOPHORIDAE	1	1	Oriental	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Zhangixalus jarujini (Matsui and Panha, 2006)	RHACOPHORIDAE	1	1	Oriental	5	4	2006	Stuart BL, Chuaynkern Y, Chan-ard T & Inger RF. 2006. Three new species of frogs and a new tadpole from eastern Thailand. Fieldiana Zoology 111: 1-19.
Zhangixalus minimus (Rao, Wilkinson, and Liu, 2006)	RHACOPHORIDAE	1	1	Sino-Japanese	1	4	2006	Rao DQ, Wilkinson JA & Liu HN. 2006. A new species of Rhacophorus (Anura: Rhacophoridae) from Guangxi Province, China. Zootaxa 1258: 17-31.
Zhangixalus moltrechti (Boulenger, 1908)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Zhangixalus nigropunctatus (Liu, Hu, and Yang, 1962)	RHACOPHORIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.
Zhangixalus omeimontis (Stejneger, 1924)	RHACOPHORIDAE	1	1	Sino-Japanese	2	4	1950	Liu CC. 1950. Amphibians of western China. Fieldiana Zoology Memoires 2: 1-397.
Zhangixalus owstoni (Stejneger, 1907)	RHACOPHORIDAE	1	1	Sino-Japanese	2	2	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Zhangixalus prasinatus (Mou, Risch, and Lue, 1983)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.
Zhangixalus prominanus (Smith, 1924)	RHACOPHORIDAE	1	1	Oriental	3	4	1972	Berry PY. 1972. Undescribed and little known tadpoles from west Malaysia. Herpetologica 28: 338-346.

Zhangixalus schlegelii (Günther, 1858)	RHACOPHORIDAE	1					-		
Zhangixalus smaragdinus (Blyth, 1852)	RHACOPHORIDAE	1	1	Oriental	5	4	2010	Wildenhues MJ, Gawor A, Nguyen TQ, Nguyen TT, Schmitz A & Ziegler T. 2010. First description of larval and juvenile stages of Rhacophorus maximus Gunther, 1859 "1858" (Anura: Rhacophoridae from Vietnam. Revue Suisse de Zoologie 117: 679-695.	
Zhangixalus taipeianus (Liang and Wang, 1978)	RHACOPHORIDAE	1	1	Oriental	1	4	1997	Chou WH & Lin JY. 1997. Tadpoles of Taiwan. Special Publications of the National Museum of Natural Sciences 7: 1-98.	
Zhangixalus viridis (Hallowell, 1861)	RHACOPHORIDAE	1					5	1983	Utsunomiya Y & Utsunomiya T. 1983. On the eggs and larvae of frog species occurring in the Ryukyu Archipelago. Journal of the Faculty of Applied Biological Science, Hiroshima University 22: 255-270.
Zhangixalus wui (Li, Liu, Chen, Wu, Murphy, Zhao, Wang, and Zhang, 2012)	RHACOPHORIDAE	1	1	Sino-Japanese	1	2	2012	Fei L, Changyuan Y & Jianping J. 2012. Colored Atlas of Chinese amphibians and their distributions. Sichuan Publishing Group.	
Insuetophrynus acarpicus Barrio, 1970	RHINODERMATIDAE	1	1	Neotropical	2	4	1980	Formas J, Díaz N & Valencia J. 1980. The tadpole of the Chilean frog Insuetophrynus acarpicus. Herpetologica 36: 316-318.	
Rhinoderma darwinii Duméril and Bibron, 1841	RHINODERMATIDAE	1	1	Neotropical	3	4	1987	Lavilla E. 1987. La larva de Rhinoderma darwinii D. & B. (Anura: Rhinodermatidae). Acta Zoologica Lilloana 39: 81-88.	
Rhinoderma rufum (Philippi, 1902)	RHINODERMATIDAE	1	1	Neotropical	2	4	2013	Formas JR. 2013. External morphology, chondrocranium, hyobranchial skeleton, and external and internal oral features of Rhinoderma rufum (Anura, Rhinodermatidae). Zootaxa 3641: 395-400.	
Rhinophrynus dorsalis Duméril and Bibron, 1841	RHINOPHRYNIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Scaphiopus couchii Baird, 1854	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Scaphiopus holbrookii (Harlan, 1835)	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Scaphiopus hurterii Strecker, 1910	SCAPHIOPODIDAE	1	1	Nearctic	2	1	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Spea bombifrons (Cope, 1863)	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Spea hammondi (Baird, 1859)	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	
Spea intermontana (Cope, 1883)	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.	

Spea multiplicata (Cope, 1863)	SCAPHIOPODIDAE	1	1	Nearctic	2	4	2015	Altig R & McDiarmid RW. 2015. Handbook of larval amphibians of the United States and Canada. Cornell University Press, Ithaca, NY.
Sooglossus sechellensis (Boettger, 1896)	SOOGLOSSIDAE	1				6	1900	Sampson L. 1900. Unusual modes of breeding and development among Anura. American Naturalist 34: 687-715.
Sooglossus thomasseti (Boulenger, 1909)	SOOGLOSSIDAE	1				-		
Telmatobius arequipensis Vellard, 1955	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius atacamensis Gallardo, 1962	TELMATOBIIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Telmatobius atahualpai Wiens, 1993	TELMATOBIIDAE	1	1	Neotropical	2	4	2007	Aguilar C, Siu-Ting K & Venegas P. 2007. The rheophilous tadpole of Telmatobius atahualpai Wiens, 1993 (Anura: Ceratophryidae). South American Journal of Herpetology 2: 165-174.
Telmatobius brachydactylus (Peters, 1873)	TELMATOBIIDAE	1	1	Neotropical	2	4	2019	Castillo L & Aguilar C. 2019. Description of Telmatobius brachydactylus tadpole (Anura: Telmatobiidae). Revista peruana de biología 26: 469-474.
Telmatobius brevipes Vellard, 1951	TELMATOBIIDAE	1	1	Neotropical	2	4	1993	Wiens JJ. 1993. Systematics of the leptodactylid frog genus Telmatobius in the Andes of northern Peru. Occasional Papers of the Museum of Natural History, University of Kansas 162: 1-76.
Telmatobius brevirostris Vellard, 1955	TELMATOBIIDAE	1	1	Neotropical	2	4	2010	Aguilar C, K Siu-Ting & Lehr E. 2010. Description of the tadpole of Telmatobius brevirostris (Anura, Ceratophryidae). Zootaxa 2626: 61-64.
Telmatobius carrillae Morales, 1988	TELMATOBIIDAE	1	1	Neotropical	2	2	1988	Aguilar C & Lehr E. 2009. Tadpole of Telmatobius mayoloi (Anura: Ceratophryidae) Journal of Herpetology 43: 159-164.
Telmatobius ceiorum Laurent, 1970	TELMATOBIIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Telmatobius chusmisensis Formas, Cuevas, and Nuñez, 2006	TELMATOBIIDAE	1	1	Neotropical	2	4	2006	Formas JR, Cuevas CC & Nuñez JJ. 2006. A new species of Telmatobius (Anura: Leptodactylidae) from northern Chile. Herpetologica 62: 173-183.
Telmatobius culeus (Garman, 1876)	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius espadai De la Riva, 2005	TELMATOBIIDAE	1	1	Neotropical	2	4	1993	Lavilla EO & De la Riva I. 1993. La larva de Telmatobius bolivianus (Anura, Leptodactylidae). Alytes 11: 37-46.

Telmatobius gigas Vellard, 1969	TELMATOBIIDAE	1	1	Neotropical	2	4	2002	De la Riva I. 2002. Rediscovery and taxonomic status of Telmatobius marmoratus gigas Vellard, 1969 "1968" (Anura, Leptodactylidae). Herpetologica 58: 220-228.
Telmatobius halli Noble, 1938	TELMATOBIIDAE	1	1	Neotropical	2	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Telmatobius hauthali Koslowsky, 1895	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius huayra Lavilla and Ergueta-Sandoval, 1995	TELMATOBIIDAE	1				-		
Telmatobius ignavus Barbour and Noble, 1920	TELMATOBIIDAE	1	1	Neotropical	2	4	1993	Wiens JJ. 1993. Systematics of the leptodactylid frog genus Telmatobius in the Andes of northern Peru. Occasional Papers of the Museum of Natural History, University of Kansas 162: 1-76.
Telmatobius jelskii (Peters, 1873)	TELMATOBIIDAE	1	1	Neotropical	2	4	1990	Sinsch U. 1990. Froschlurche (Anura) der Zentral-Peruanischen Anden: Artdiagnose, Taxonomie, Habitate, Verhaltensökologie. Salamandra 26: 177-214.
Telmatobius laticeps Laurent, 1977	TELMATOBIIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Telmatobius macrostomus (Peters, 1873)	TELMATOBIIDAE	1	1	Neotropical	2	4	1990	Sinsch U. 1990. Froschlurche (Anura) der Zentral-Peruanischen Anden: Artdiagnose, Taxonomie, Habitate, Verhaltensökologie. Salamandra 26: 177-214.
Telmatobius mantaro Tito, Landauro, Venegas, De la Riva, and Chaparro, 2016	TELMATOBIIDAE	1	1	Neotropical	2	4	2016	Tito A, Landauro CZ, Venegas PJ, De la Riva I & Chaparro JC. 2016. A new species of Telmatobius Wiegmann, 1834, from the eastern Cordillera Central of the Andes, Perú (Anura: Telmatobiidae), with description of its tadpole, and range extension of T. mendelsoni De la Riva et al. 2012. Annals of Carnegie Museum 83: 255-268.
Telmatobius marmoratus (Duméril and Bibron, 1841)	TELMATOBIIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Telmatobius mayoloi Salas and Sinsch, 1996	TELMATOBIIDAE	1	1	Neotropical	2	4	2009	Aguilar C & Lehr E. 2009. Tadpole of Telmatobius mayoloi (Anura: Ceratophryidae) Journal of Herpetology 43: 159-164.
Telmatobius niger Barbour and Noble, 1920	TELMATOBIIDAE	1	1	Neotropical	2	4	2005	Merino-Viteri A, Coloma LA & Almendariz A. 2005. Los Telmatobius de los Andes de Ecuador y su disminución poblacional. Monografias de Herpetologia 7: 9-37.

Telmatobius oxycephalus Vellard, 1946	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius pefauri Veloso and Trueb, 1976	TELMATOBIIDAE	1	1	Neotropical	1	4	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Telmatobius peruvianus Wiegmann, 1834	TELMATOBIIDAE	1	1	Neotropical	2	2	1985	Diaz NF & Valencia J. 1985. Larval morphology and phenetic relationships of the Chilean Alsodes, Telmatobius, Caudiverbera and Insuetophrynus (Anura: Leptodactylidae). Copeia 1985: 175-181.
Telmatobius philippii Cuevas and Formas, 2002	TELMATOBIIDAE	1	1	Neotropical	2	4	2002	Cuevas CC & Formas JR. 2002. Telmatobius philippii, una nueva especies de rana acuatica de Ollague, norte de Chile (Leptodactylidae). Revista Chilena de Historia Natural 75: 245-258.
Telmatobius pinguiculus Lavilla and Laurent, 1989	TELMATOBIIDAE	1	1	Neotropical	2	4	2009	Barrionuevo JS & Baldo D. 2009. Description of the tadpoles of Telmatobius platycephalus and Telmatobius pinguiculus from montane regions of Argentina. Herpetological Journal 19: 21-27.
Telmatobius pisanoi Laurent, 1977	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius platycephalus Lavilla and Laurent, 1989	TELMATOBIIDAE	1	1	Neotropical	2	4	2009	Barrionuevo JS & Baldo D. 2009. Description of the tadpoles of Telmatobius platycephalus and Telmatobius pinguiculus from montane regions of Argentina. Herpetological Journal 19: 21-27.
Telmatobius rimac Schmidt, 1954	TELMATOBIIDAE	1	1	Neotropical	2	4	2007	Aguilar C, Lundberg M, Siu-Ting K & Jimenez ME. 2007. Nuevos registros para la herpetofauna del Departamento de Lima, descripción del renacuajo de Telmatobius rimac Schmidt, 1954 (Anura: Ceratophryidae) y una clave de los anfibios. Revista de Peruana Biologia 14: 209-216.
Telmatobius rubigo Barrionuevo and Baldo, 2009	TELMATOBIIDAE	1	1	Neotropical	2	4	2009	Barrionuevo JS & Baldo D. 2009. A new species of Telmatobius (Anura, Ceratophryidae) from northern Jujuy Province, Argentina. Zootaxa 2030: 1-20.
Telmatobius schreiteri Vellard, 1946	TELMATOBIIDAE	1	1	Neotropical	2	2	1980	Cei JM. 1980. Amphibians of Argentina. Monitore Zoologico Italiano Monografia 2: 1-609.
Telmatobius scrocchii Laurent and Lavilla, 1986	TELMATOBIIDAE	1				-		
Telmatobius simonsi Parker, 1940	TELMATOBIIDAE	1	1	Neotropical	2	4	2003	De la Riva IJ & Harvey MB. 2003. A new species of Telmatobius from Bolivia and a redescription of T. simonsi Parker, 1940 (Amphibia: Anura: Leptodactylidae). Herpetologica 59: 127-142.

Telmatobius stephani Laurent, 1973	TELMATOBIIDAE	1	1	Neotropical	2	1	1985	Lavilla E. 1985. Diagnosis generica y agrupacion de los especie de Telmatobius (Anura: Leptodactylidae) en base a caracteres larvales. Physis 43: 63-67.
Telmatobius truebae Wiens, 1993	TELMATOBIIDAE	1	1	Neotropical	2	4	1993	Wiens JJ. 1993. Systematics of the leptodactylid frog genus Telmatobius in the Andes of northern Peru. Occasional Papers of the Museum of Natural History, University of Kansas 162: 1-76.
Telmatobius vellardi Munsterman and Leviton, 1959	TELMATOBIIDAE	1	1	Neotropical	2	4	2005	Merino-Viteri A, Coloma LA & Almendariz A. 2005. Los Telmatobius de los Andes de Ecuador y su disminución poblacional. Monografias de Herpetologia 7: 9-37.
Telmatobius yuracare De la Riva, 1994	TELMATOBIIDAE	1	1	Neotropical	2	4	1994	De la Riva I. 1994. A new aquatic frog of the genus Telmatobius (Anura: Leptodactylidae) from Bolivian cloud forests. Herpetologica 50: 38-45.
