

Electronic Supplementary Material 1 – Search strategy and execution logs

Guarani folk taxonomy and stingless-bee (Meliponini) conservation review

Table S1. Database search details (initial run 02 May 2025; rerun 19 Jun 2025)

#	Source / Collection (version)	Date & time (UTC-03)	Time span covered	Exact search string executed	Filters applied	Records retrieved	Records exported
1	Web of Science Core Collection v.5.43	02 May 2025 10:02; rerun 19 Jun 2025 09:58	All years	TS=("stingless bee*" OR Meliponini OR "abelha* sem ferrao*") AND (conservation OR conservacao)	No filters applied	3	3
2	Scopus v.22.1	02 May 2025 09:15; rerun 19 Jun 2025 09:45	All years	TITLE-ABS-KEY(("stingless bee*" OR Meliponini OR "abelha* sem ferrao*") AND (conservation OR conservacao))	No filters applied	3	3
3	SciELO Citation Index (WoS-CI v.3.16)	02 May 2025 10:30; rerun 19 Jun 2025 10:05	All years	TS=("stingless bee*" OR Meliponini OR "abelha* sem ferrao*") AND (conservation OR conservacao)	No filters applied	4	4
4	BDTD – CAPES	03 May 2025 09:45; rerun 19 Jun 2025 11:10	All years	"abelha* sem ferrao*" AND (conservacao OR conservation) [Field: full text]	No filters applied	4	4
5	Backward reference screening	19 Jun 2025 11:30	N/A	Manual backward screening of eligible records	Not applicable	3	3
6	Expert consultation	19 Jun 2025 12:00	N/A	Input from three meliponiculture experts	Not applicable	2	2

Two duplicate records were identified (one WoS–Scopus and one SciELO–BDTD) and removed prior to screening, leaving 17 unique records. All databases were rerun on 19 Jun 2025; no additional records were retrieved.

Legend: BDTD = Biblioteca Digital de Teses e Dissertações; SciELO = Scientific Electronic Library Online Citation Index; WoS = Web of Science; Scopus = Elsevier abstract & citation database. Totals correspond to the 19 records shown at the Identification stage of the PRISMA-ScR flow diagram (Fig. 1).