

Electronic Supplementary Material 3 – PRISMA-ScR Checklist

Guarani Mbya–Kaiowá folk taxonomy and stingless-bee (*Meliponini*) conservation: a scoping review (Benites et al., 2025)

The third column indicates where each PRISMA-ScR item is addressed in the manuscript.

Item	Checklist item	Location in manuscript
1	Identify the report as a scoping review.	Title page (labelled “scoping review”)
2	Provide a structured summary of background, objectives, eligibility criteria, sources, charting methods, results and conclusions.	Abstract
3	Describe the rationale for the review in the context of what is already known.	Introduction – first two paragraphs
4	Provide an explicit statement of the questions and objectives being addressed with key elements (e.g., population, concept, context).	Introduction – final paragraph
5	Indicate whether a review protocol exists, where it can be accessed, and provide registration information.	Methods – Protocol and reporting standards (OSF DOI: 10.17605/OSF.IO/7AMGY)
6	Specify characteristics of the sources of evidence used as eligibility criteria.	Methods – Eligibility criteria
7	Describe all information sources in the search and date last searched.	Methods – Search strategy (first paragraph)
8	Present the full search strategy for at least one database, including any limits used, such that it could be repeated.	Online Resource 1 + Methods – Search strategy (Table S1)
9	State the process for selecting sources of evidence (i.e., screening, eligibility) and whether it was done independently.	Methods – Selection process; Fig. 1 (PRISMA-ScR flow diagram)
10	Describe the methods of charting data from the included sources (e.g., piloted forms, independently in duplicate).	Methods – Data extraction and charting

11	List and define all variables for which data were sought and any assumptions and simplifications made.	Methods – Data extraction and charting (variable list)
12	If critical appraisal was done, provide rationale, describe methods, and how appraisal was used in any data synthesis.	Methods – Quality appraisal; Results – Data synthesis; Online Resource 7 (sensitivity outputs)
13	Describe the methods of handling and summarizing the data that were charted.	Methods – Data synthesis; Online Resource 5 (R scripts)
14	Give numbers of sources screened, assessed for eligibility, and included, with reasons for exclusions at each stage, ideally using a flow diagram.	Results – Study selection; Fig. 1 (PRISMA-ScR flow diagram)
15	For each included source, present characteristics for which data were charted and provide the citations.	Results – Study characteristics; Online Resource 2
16	If critical appraisal was conducted, present data on quality for each source.	Results – Quality appraisal; Online Resource 4 (JBI matrix)
17	For each included source, present relevant data that were charted relating to the review questions and objectives.	Results – Individual study summaries (Tables 1–3); Online Resource 2
18	Summarize and/or present the charting results as they relate to the review questions and objectives.	Results – Synthesis subsections
19	Summarize the main results, link to review questions and objectives, and consider relevance to key groups.	Discussion – ‘Taxonomic insights from Guarani folk classification’
20	Provide a brief summary of limitations of the scoping review process.	Discussion – Limitations subsection
21	Provide a general interpretation of the results with respect to the review questions and objectives, as well as implications and/or next steps.	Discussion – Conclusions and implications for conservation
22	Describe sources of funding for the included evidence and the scoping review, and the role of the funders.	Funding Statement / Acknowledgements

Checklist adapted from Tricco et al. (2018) PRISMA-ScR reporting guideline.