

Electronic Supplementary Material 7 – Sensitivity analysis outputs

A. Quantitative robustness check

The table below compares key descriptive statistics computed with all five included studies versus with only the two high-quality studies ($JB\text{I} \geq 8$). Removing the three moderate-quality studies did not change the median ethnospecies richness or the relative ranking of management-practice and threat categories.

	All studies (n = 5)	High-quality only (n = 2)	Change
Median ethnospecies richness	10	10	—
Top ranked management practice	Hive translocation	Hive translocation	No change
Top perceived threat	Deforestation	Deforestation	No change

B. Qualitative thematic robustness

Reflexive thematic analysis in NVivo 14 identified three major themes: “Taxonomic acuity and nomenclatural diversity”, “Customary management and reciprocity”, and “Land-use change as an existential threat”. Re-coding only the two high-quality studies confirmed the presence of all three themes, with no additional dominant categories emerging.

A full NVivo comparison report (coding stripes and node matrices) is available from the corresponding author upon reasonable request.