



PARAPLEX

Recorded reptile parasite assemblages

Society for Evolutionary Parasite Systematics

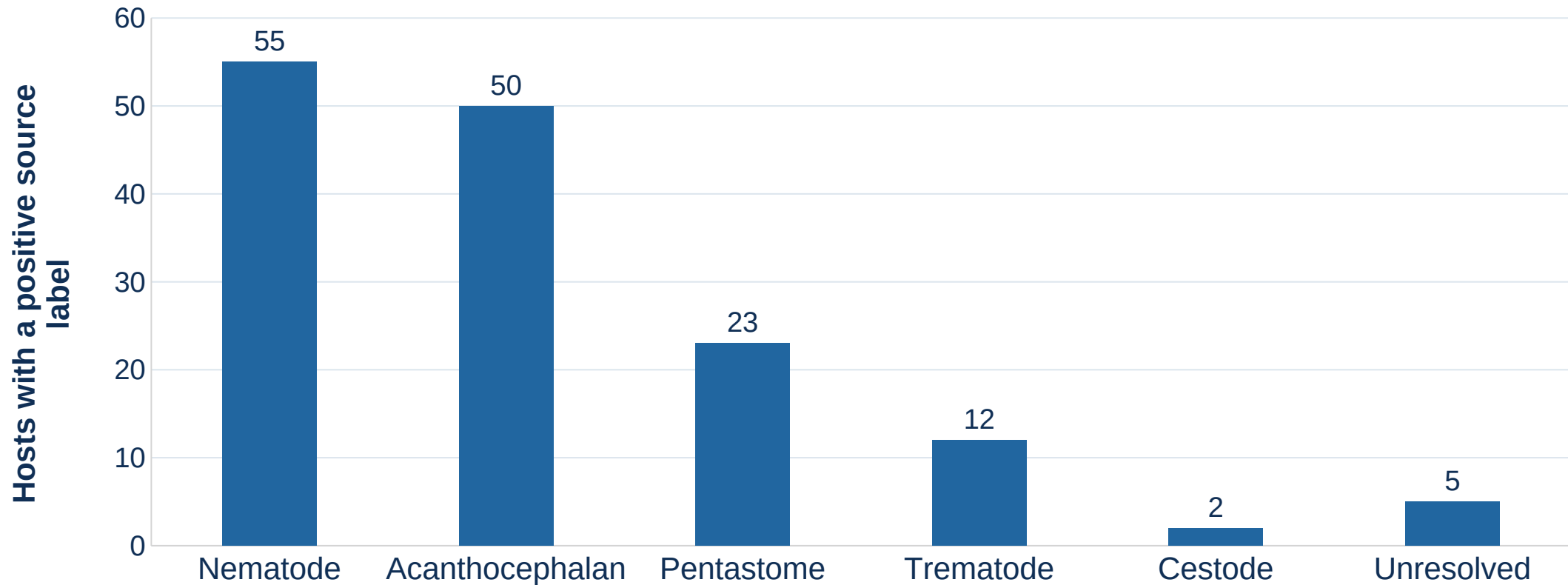
Distinct source units



Unit	Count	Interpretation
Reptile observation rows	194	Recovery and no-parasite entries
Host identifiers	81	Source-local host units
Hosts with positive records	73	Group detection documented
Hosts with multiple groups	47	Documented co-detection
Identification follow-ups	12	Separate material records

SEPS PARAPLEX Necropsy Assemblages report and source-row ledger. These quantities do not estimate population prevalence.

Hosts with recorded parasite groups



Necropsy master workbook, main reptile section. Groups overlap within hosts and are not species. Missing group records remain unknown.

Identification follow-up reconciliation



Candidate status	Rows	Action
Host and count agree	5	Retain candidate pending vial confirmation
Host label conflicts	2	Resolve source identity
Count differs	3	Resolve lot and subsample relation
No sample-key match	2	Recover original identifier

Twelve 2024 identification follow-ups. We do not add their counts to the main series or automatically transfer the reported *M. ingens* identification.

Ecological interpretation



Completed results

Reproducible host-group and co-detection summaries.

Reconciliation of the earlier 35-organism lizard subtotal.

Preserved source-row and sample-key conflicts.

Required for stronger inference

Target-specific examination completeness.

Confirmed specimen and identification links.

A sampling design appropriate to prevalence, association or transmission.