

Metapleural Gland Phylogeny 0, 1, 0&1

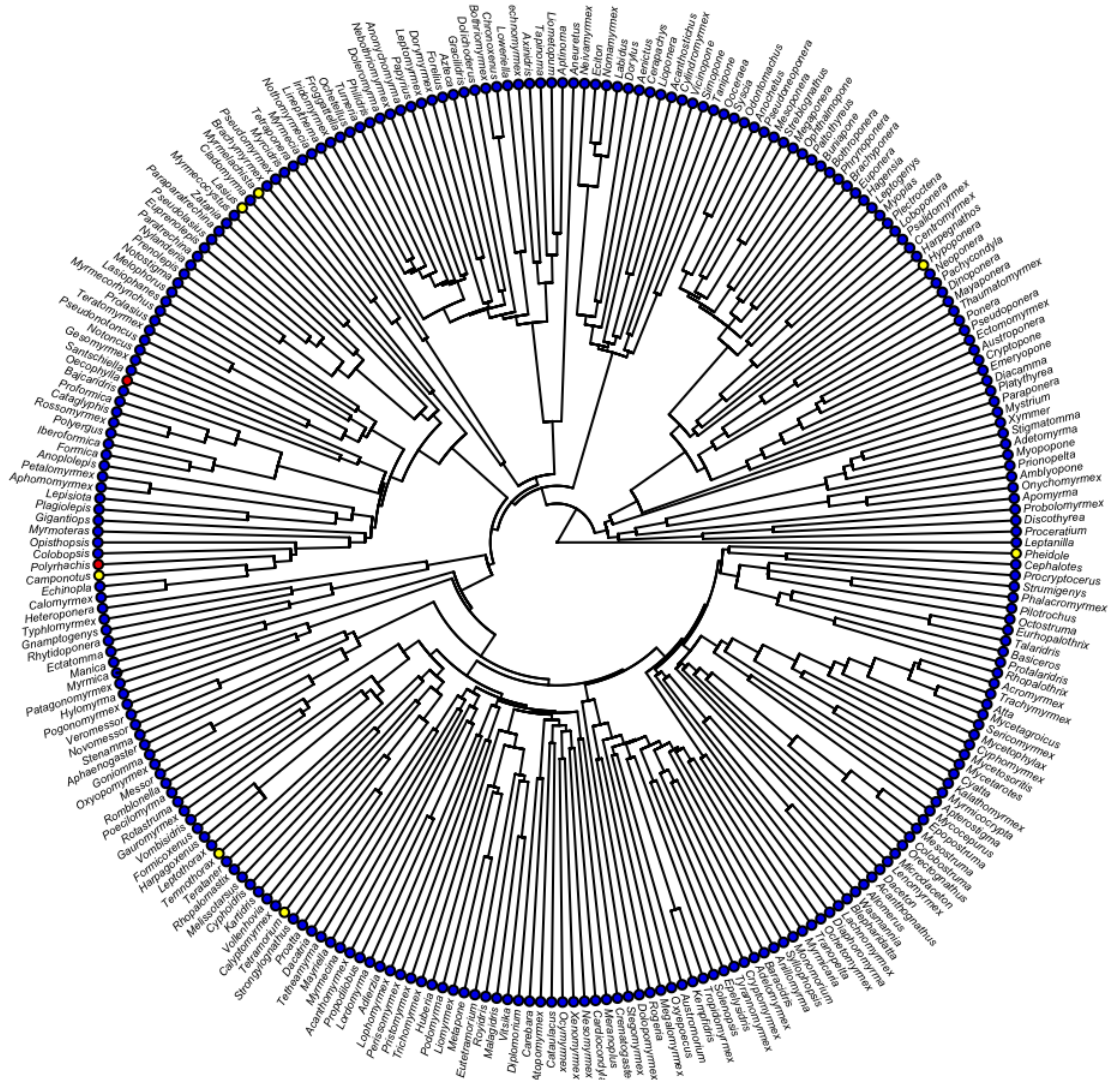


Figure S2A. Phylogeny based on metapleural gland absence (blue, 0), presence (red, 1) and polymorphism (0&1) across ant genera measured in this study.

Metapleural Gland Phylogeny Binned

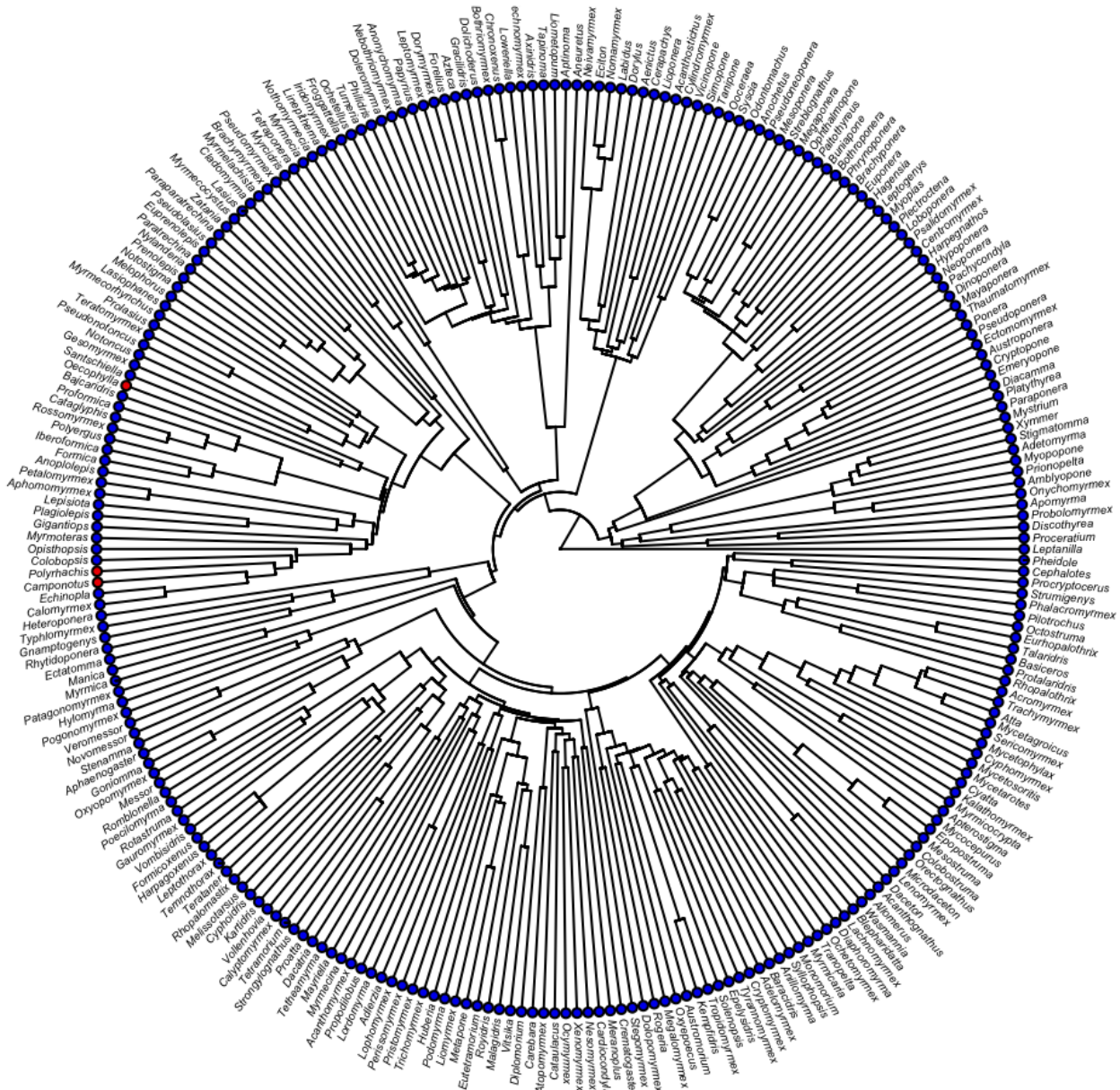


Figure S2B. Phylogeny of metapleural gland presence (red) and absence (blue) across ant genera after character state binning. This tree represents the framework used in correlation analyses against cocoon presence/absence.