difficult to separate *pumiloides* and *subtilis* from the descriptions. Both were described from Mexico, *pumiloides* from Guerrero and Jalisco, *subtilis* from Oaxaca. Direct type comparisons will be needed to achieve certainty in this difficult group, but the present species is separable on color characters at least.

## REFERENCES

STONE, A.

1938. Horseflies of the subfamily Tabaninae of the Nearctic region. U.S.D.A. Misc. Pub. 305: 1-171, 79 figs.

PHILIP, C. B.

1941. Comments on the supra-specific categories of Nearctic Tabanidae. Can. Ent., 73: 1-14.

AN AUSTRALIAN TRAPEZIOPELTA (HYMENOPTERA: FORM-ICIDAE). — Specimens of Trapeziopelta collected by me at Mt. Dandenong (2000 feet) and Olinda (1600 feet) under stones in grassy-floored moist sclerophyll (eucalypt) forest, Dandenong Ranges, Victoria, Australia compare very closely with the types of Myopias tasmaniensis Wheeler (1923, Psyche, 30: 177-179, fig. 1, worker), kept in the Museum of Comparative Zoology at Harvard University. My series also compared equally well with types of Trapeziopelta diadela Clark (1934, Mem. Nat. Mus., Melbourne; No. 8: 54-55, pl. 4, figs. 7, 8, worker and female). All of the specimens concerned belong to one species, which is correctly assigned to Trapeziopelta on the basis of the clypeal structure. The correct name of the species is therefore Trapeziopelta tasmaniensis (Wheeler), new combination, and T. diadela Clark is its new synonym. The species is now known from widely separated localities in Tasmania and southern Victoria, where it appears to prefer higherrainfall sclerophyllous forest.

At least two other species of *Trapeziopelta*, remaining unstudied, occur in southeastern and northeastern Queensland. — W. L. Brown, Jr., Museum of Comparative Zoology, Harvard University.



Brown, William L. 1953. "An Australian Trapeziopelta (Hymenoptera: Formicidae)." *Psyche* 60(2), 51–51. <a href="https://doi.org/10.1155/1953/51418">https://doi.org/10.1155/1953/51418</a>.

View This Item Online: <a href="https://www.biodiversitylibrary.org/item/214779">https://www.biodiversitylibrary.org/item/214779</a>

**DOI:** <a href="https://doi.org/10.1155/1953/51418">https://doi.org/10.1155/1953/51418</a>

Permalink: <a href="https://www.biodiversitylibrary.org/partpdf/235068">https://www.biodiversitylibrary.org/partpdf/235068</a>

## **Holding Institution**

Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

## Sponsored by

Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

## **Copyright & Reuse**

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <a href="https://www.biodiversitylibrary.org">https://www.biodiversitylibrary.org</a>.