

labor involved in the attempt to rearrange this vast complex with its varying, and in some instances apparently antagonistic lines of development in the adult and immature stages. The faunal region covered is broader than that which falls to most investigators and moreover there have been exceptional opportunities for special collecting in a number of representative areas.

E. P. FELT.

NOTE OF CORRECTION (HEMIPTERA).

PSYCHE, 1914, Vol. 21, List Hem.-Het. of Maine:

In this article are a number of errors of determination, etc., which are corrected in my New England list recently published in the Occasional Papers of the Boston Society of Natural History.

PSYCHE, 1915, Vol. 22, Synop. Families:

P. 90, line 3 from bottom: "rostrum 3-segmented" should read rostrum 4-segmented.

Ib., Synop. Pentatomidæ:

P. 172, line 20 from bottom: "17" should read 16; line 8 from bottom: "14" should read 15.

P. 173, line 20 from bottom: "16" should read

1. **Peribalus.** Delete the next three lines and substitute:

16. Juga much longer than tylus. 19. **Dendrocoris.**

Juga not much longer than tylus. 17

Ent. News, 1915, Vol. 26, Ext. Anat. *A. rapidus*, etc.:

P. 212, "embolim" should read **embolium**.

PSYCHE, 1917, Vol. 24, Notes on N. Am. Tingidæ:

P. 24, The holotype of *Hesperotingis fuscata* Parsh. is in de la Torre Bueno's collection, not in Barber's.

For other corrections see PSYCHE, 1915, Vol. 22, p. 220.

H. M. PARSHLEY.



Parshley, H M. 1917. "Note of Correction (Hemiptera)." *Psyche* 24, 164–164.
<https://doi.org/10.1155/1917/12065>.

View This Item Online: <https://www.biodiversitylibrary.org/item/43797>

DOI: <https://doi.org/10.1155/1917/12065>

Permalink: <https://www.biodiversitylibrary.org/partpdf/182183>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Smithsonian

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 <https://www.biodiversitylibrary.org>.