

Correction to distribution of *Harposcelis paradoxus* Burmeister, 1847 (Coleoptera: Scarabaeidae: Dynastinae: Cyclocephalini)

In our paper discussing the distribution of *Harposcelis paradoxus* (Dugesiana 18(2): 147-151, February 2012), we mistakenly illustrated a female of *Surutu dytiscoides* Martinez, 1955 on page 150 instead of *H. paradoxus*. *Surutu* and *Harposcelis* females are nearly identical except that *Harposcelis* has a slightly tumid clypeus, the mandibles usually show in front of the clypeus, and the pronotum has a bead along its basal margin.

Accordingly, we offer the following corrections: **Page 148: PERU (NEW COUNTRY RECORDS): LORETO:** Iquitos, II-2007 (1 male) (JPSC); Iquitos, XI-2010 (2 males) (JPSC); **Iquitos, XII-2006 (1 female) (JPSC) (= *Surutu dytiscoides*)**; Research Station, Mishana, Rio Nanay (25 km SW Iquitos), I-1980 (1 male) (USNM). **MADRE DE DIOS:** Manu National Park, X-1980 (1 male) (BCRC); Rio Tambopata Reserve (30 miles SW Puerto Maldonado), XI-1979 (5 males) (USNM); Manu National Park, VIII-1980–XI-1981 (4 males) (CASC). **UCAYALI:** Contamana,

X-2006 (2 males) (JPSC); **Pucallpa, X-2007 (1 female) (JPSC) (= *Surutu dytiscoides*)**.

The following new plate shows a female of *Harposcelis paradoxus*. All other details in the original paper are still valid. We thank Yannig Ponchel, Everardo José Grossi, and Paschoal Coelho Grossi for the new data and images.

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Harposcelis paradoxus Burmeister, 1847. French Guiana, Montagne de la Trinité, X-2008. Female, length 33,5 mm, leg. Y. Ponchel, ex.coll. Everardo José Grossi & Paschoal Coelho Grossi.



Harposcelis paradoxus Burmeister, 1847. French Guiana, Montagne de la Trinité, X-2008. Female, length 33,5 mm, leg. Y. Ponchel, ex.coll. Everardo José Grossi & Paschoal Coelho Grossi.