ERRATUM

Erratum to: The number of stripes on the compound eyes reflects each instar in *Acromantis satsumensis* (Mantodea: Hymenopodidae)

Hiroshi Nakamine¹ · Kazuhisa Yamasaki² · Hideshi Naka³

Published online: 23 February 2017

© The Japanese Society of Applied Entomology and Zoology 2017

Erratum to: Appl Entomol Zool DOI 10.1007/s13355-016-0445-0

In the original publication, the sternal numbers in Fig. 1 and in the second paragraph of “Materials and methods” are incorrect. In Mantodea—the abdominal sternum I is completely atrophied and invisible. The nearest visible sternum to metathorax is sternum II.

The sternum I should be sternum II, sternum II should be sternum III ... and sternum VIII should be sternum IX. The updated Fig. 1 is given below.

Fig. 1 Ventral view of nymphal sterna. **a** Sterna of female 1st instar nymph; **b** Ditto, male nymph; **c** Sterna of female 2nd instar nymph; **d** Ditto, male nymph. Scale bar 2.0 mm

The online version of the original article can be found under doi:10.1007/s13355-016-0445-0.

✉ Hiroshi Nakamine
acromantis@gmail.com

¹ Sanda Municipal ArimaFuji Nature Study Center, Sanda, Hyogo 669-1313, Japan

² Institute for Sustainable Agro-ecosystem Services, Graduate School of Agricultural and Life Sciences, The University of Tokyo, Tokyo 188-0002, Japan

³ Laboratory of Applied Entomology, Faculty of Agriculture, Tottori University, Tottori 680-8553, Japan