



## Corrigendum

The following corrections have been made to paper No. 76 (<http://dx.doi.org/10.5852/ejt.2014.76>)

### **A taxonomic review of the genus *Asterostegus* (Echinodermata: Ophiuroidea), with the description of a new species – Corrigendum**

Masanori OKANISHI<sup>1,\*</sup> & Toshihiko FUJITA<sup>2</sup>

<sup>1</sup> Seto Marine Biological Laboratory, Field Science Education and Research Center, Kyoto University, 459 Shirahama, Nishimuro, Wakayama, 649-2211 Japan

<sup>2</sup> National Museum of Nature and Science, 4-1-1 Amakubo, Tsukuba, Ibaraki, 305-0005 Japan

\* Corresponding author. E-mail: [mokanishi@tezuru-mozuru.com](mailto:mokanishi@tezuru-mozuru.com)

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One sentence of the Abstract (p. 1) should be corrected as follows.

From: “A new species, *Asterostegus sabineae* sp. nov. is described from off Reunion Island and two other species, *A. tuberculatus* Mortensen, 1933 and *A. maini*, are redescribed.”

To: “A new species, *Asterostegus sabineae* sp. nov. is described from off Madagascar Island and two other species, *A. tuberculatus* Mortensen, 1933 and *A. maini*, are redescribed.”

One sentence in Materials and methods (p. 3) should be corrected as follows.

From: “The holotype (MNHN MO-01) and four paratypes of the new species were fixed in 99% ethanol (SMNH-Type-8333; SMNH-Type-8536).”

To: “The holotype (MNHN IE-2013-8012) and four paratypes of the new species were fixed in 99% ethanol (SMNH-Type-8333; SMNH-Type-8536).”

A catalogue number of one paratype specimen of *Asterostegus sabineae* (SMNH-Type-85436) was misspelled. Thus the type material account of *Asterostegus sabineae* sp. nov. (p. 4) should be corrected as follows.

From: “...Holotype (MNHN IE-2013-8012), three paratypes (SMNH-Type-8333) and one paratype (SMNH-Type-85436), all ethanol preserved specimens...”

To: “...Holotype (MNHN IE-2013-8012), three paratypes (SMNH-Type-8333) and one paratype (SMNH-Type-8546), all ethanol preserved specimens...”

Material examined section of *Asterostegus tuberculatus* (p. 12) should be corrected as follows.

From: “SMNH-123461, one ethanol preserved specimen, west coast of Reunion Island, 500 m, 2009.”

To: “SMNH-123461, one ethanol preserved specimen, west coast of Reunion Island, 500 m, 2009, collected by T. Molochau (Aquarium Reunion)”

Acknowledgements (p. 17) should be replaced by the following.

“We are most grateful to Sadie Mills (NIWA) for her critical reading of the manuscript and constructive comments. We wish to express our sincere gratitude to Owen Anderson and Kareen Schnabel (NIWA) for their assistance with the examination of the holotype of *Asterostegus maini* and to Sabine Stöhr (SMNH) and Marc Eléaume (MNHN) for arranging the loans of examined specimens. We are grateful to Thierry Molochau from Aquarium Reunion for donating the specimen of *A. tuberculatus* to SMNH. This work was supported by grants from the Research Institute of Marine Invertebrates (Tokyo), the Showa Seitoku Memorial Foundation, and the Japan Society for the Promotion of Society (Scientific Research [C] No. 22570104, Research fellowships for Young Scientists No. 22506). The Atimo Vatae expedition to South Madagascar (Principal Investigator, Philippe Bouchet) was part of a cluster of Mozambique-Madagascar expeditions funded by the Total Foundation, Prince Albert II of Monaco Foundation, and Stavros Niarchos Foundation under “Our Planet Reviewed”, a joint initiative of MNHN and Pro Natura International (PNI) in partnership with Institut d’Halieutique et des Sciences Marines, University of Toliara (IH.SM) and the Madagascar bureau of Wildlife Conservation Society (WCS). Institut de Recherche pour le Developpement (IRD) deployed its research catamaran Antea.”

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