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Corrigendum

[urn:lsid:zoobank.org:pub:2B06A2FB-F503-4C36-A11B-F16AD1295544](https://zoobank.org/pub:2B06A2FB-F503-4C36-A11B-F16AD1295544)

Resolving the *Ophioderma longicauda* (Echinodermata: Ophiuroidea) cryptic species complex: five sisters, three of them new – Corrigendum

Sabine STÖHR^{1,*}, Alexandra Anh-Thu WEBER², Emilie BOISSIN³ & Anne CHENUIL⁴

¹ Swedish Museum of Natural History, Department of Zoology,
Frescativägen 40, S-10405 Stockholm, Sweden.

² Marine invertebrates, Museum Victoria, GPO Box 666, Melbourne VIC 3001, Australia.

² IFREMER, Centre de Bretagne, REM/EEP, Laboratoire Environnement Profond,
29280 Plouzané, France.

³ PSL Research University: EPHE-UPVD-CNRS, USR3278 CRIOBE,
Université de Perpignan, 52 Avenue Paul Alduy, 66860 Perpignan Cedex, France.

⁴ Aix-Marseille Université, Institut Méditerranéen de Biodiversité et d'Ecologie marine et continentale
(IMBE) - CNRS - IRD - UAPV, Station Marine d'Endoume,
Chemin de la Batterie des Lions, F-13007 Marseille, France.

* Corresponding author: sabine.stohr@nrm.se

² Email: aweber@museum.vic.gov.au

³ Email: emilie.boissin@univ-perp.fr

⁴ Email: anne.chenuil@imbe.fr

¹ [urn:lsid:zoobank.org:author:412800EB-AACE-4313-9810-61F89B740405](https://zoobank.org/author:412800EB-AACE-4313-9810-61F89B740405)

² [urn:lsid:zoobank.org:author:0C152E34-0CD1-4F4F-81AE-818AC5018F1C](https://zoobank.org/author:0C152E34-0CD1-4F4F-81AE-818AC5018F1C)

³ [urn:lsid:zoobank.org:author:B35FF544-AE44-43B2-B1CA-3769A281F386](https://zoobank.org/author:B35FF544-AE44-43B2-B1CA-3769A281F386)

⁴ [urn:lsid:zoobank.org:author:8B07D296-065B-44D4-B4B1-D744B9D9546A](https://zoobank.org/author:8B07D296-065B-44D4-B4B1-D744B9D9546A)

Stöhr S., Weber A.A.-T., Boissin E. & Chenuil A. 2020. Resolving the *Ophioderma longicauda* (Echinodermata: Ophiuroidea) cryptic species complex: five sisters, three of them new – Corrigendum. *European Journal of Taxonomy* 607: 1–2. <https://doi.org/10.5852/ejt.2020.607>

The last paragraph of the introduction (pp 4–5, Stöhr *et al.* 2020) should be amended as follows:

“...The nomenclatural problem was resolved by decision of the International Commission of Zoological Nomenclature (Melville 1980), which also erroneously decided that *Ophioderma* is of feminine gender. This was corrected a year later (International Commission of Zoological Nomenclature 1981) and *Ophioderma* is of neuter gender. Unfortunately, this correction has gone largely unnoticed until now, leading to confusion, with some authors using the feminine form and others the neuter form of the species epithets in this genus. From now on, the neuter form alone should be used. To stabilize a species concept,

All occurrences of *Ophioderma longicauda* should be changed to *Ophioderma longicaudum*. All occurrences of *Ophioderma africana* sp. nov. should be changed to *Ophioderma africanum* sp. nov., and all occurrences of *Ophioderma hybrida* should be changed to *Ophioderma hybridum* sp. nov.

The title should be changed to “Resolving the *Ophioderma longicaudum* (Echinodermata: Ophiuroidea) cryptic species complex: five sisters, three of them new”.

The following reference should be added to the list of references:

International Commission of Zoological Nomenclature. 1981. Corrigenda. *Bulletin of Zoological Nomenclature* 38 (4): 317.

Reference

Stöhr S., Weber A.A.-T., Boissin E. & Chenuil A. 2020. Resolving the *Ophioderma longicauda* (Echinodermata: Ophiuroidea) cryptic species complex: five sisters, three of them new. *European Journal of Taxonomy* 600: 1–37. <https://doi.org/10.5852/ejt.2020.600>

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