

E R R A T U M

## Validation of *Olophrinus parastriatatus* (Coleoptera: Staphylinidae: Tachyporinae)

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**Abstract.** The missing type depository, along with a diagnosis of *Olophrinus parastriatatus* sp. nov., is provided to validate the name under the conditions required by the ICZN (1999).

**Key words.** Coleoptera, Staphylinidae, *Olophrinus*, new species, nomenclature, type depository

**Zoobank:** <http://zoobank.org/urn:lsid:zoobank.org:pub:BAF43583-5201-450C-A234-66D82969DE13>

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In a recent publication (CHANG et al. 2019), a type depository was not indicated for one of the new species, *Olophrinus parastriatatus* Chang, Yin & Li, 2019. According to ICZN (1999: Article 16.4.2), this name becomes a *nomen nudum*. The purpose of this note is to meet the requirements of Article 16, and validate the name upon the publication of the present work.

### *Olophrinus parastriatatus* Chang, Yin & Li, sp. nov.

**Type material.** HOLOTYPE: ♂, CHINA: YUNNAN: 'China: Yunnan Prov., Nabanhe N. R., Xiao-nuo-you-xia-zhai, N22°14.121', E100°37.09'', alt. 950 m, 20.xi.2008, J.-Y. Hu & L. Tang leg.' (deposited in the Insect Collection of Shanghai Normal University, Shanghai, China; abbreviation: SNUC). PARATYPE: CHINA: YUNNAN: 1 ♂, 'China: Yunnan Prov., Nabanhe N. R., Manfei, alt. 700 m, 05.v.2009, J.-Y. Hu & Z.-W. Yin leg.' (SNUC).

**Diagnosis.** *Olophrinus parastriatatus* is most similar to *O. striatus* in sharing the head, pronotum, and elytra with microsculpture consisting of transverse waves, and the right paramere of the aedeagus much broader than the left

one. The new species may be separated by the much deeper emargination of male sternite VI, and the relatively much shorter parameres of the aedeagus without a preapical denticle on the ventral surface. For species description and illustrations see CHANG et al. (2019).

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### References

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