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Corrigendum

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***Kryptochroma*: a new genus of bark-dwelling crab spiders (Araneae, Thomisidae) – Corrigendum**

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Machado M., Viecegli R., Guzati C., Grismado C.J. & Teixeira R.A. 2021. *Kryptochroma*: a new genus of bark-dwelling crab spiders (Araneae, Thomisidae) – Corrigendum. *European Journal of Taxonomy* 778: 136–137. <https://doi.org/10.5852/ejt.2021.778.1573>

The present corrigendum corrects errors that occurred in Machado *et al.* (2021).

Page 48, in ‘Material examined’:

The voucher name of the Holotype of *Kryptochroma quadrata* Machado & Viecegli, 2021 should be changed from “UFMG 22673” to “MPEG 22673”

Page 65, in ‘Note’:

The species *Stephanopis furcillata* Keyserling, 1880 is not only a senior synonym of the species *Sidymella multispinulosa* (Mello-Leitão, 1944) but also should be combined to the genus *Sidymella*. Therefore, this taxonomic act results in the proposition of *Sidymella fucillata* (Keyserling, 1880) comb. nov.

References

Machado M., Viecegli R., Guzati C., Grismado C.J. & Teixeira R.A. 2021. *Kryptochroma*: a new genus of bark-dwelling crab spiders (Araneae, Thomisidae). *European Journal of Taxonomy* 778: 26–70.
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