

SCIENTIFIC REPORTS

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Corrigendum: A fossil biting midge (Diptera: Ceratopogonidae) from early Eocene Indian amber with a complex pheromone evaporator

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Scientific Reports 6:34352; doi: 10.1038/srep34352; published online 04 October 2016; updated 08 March 2017

This Article was not registered at Zoobank prior to publication. The following ‘Systematic palaeontology’ and ‘Nomenclatural Acts’ subsections have been added to the Material and Methods section.

Systematic palaeontology

Family Ceratopogonidae Newman, 1834.

Subfamily Ceratopogoninae Newman, 1834

Genus Camptopterohelea Wirth & Hubert, 1960.

Type species: Camptopterohelea hoogstraali Wirth & Hubert, 1960

Generic diagnosis: Features for females based on Wirth & Hubert (1960) and Wirth & Wada (1979): Eyes broadly separated; palpus 3-segmented; single and moderately long claws on all legs; wing greatly modified, costa short, second radial cell small, media and r-m crossvein absent, anterior portion of wing with transverse area with dense, coarse microtrichia, macrotrichia absent.

Distribution: Five extant species in the Oriental Region: India, Indonesia, Philippines, Malaysia.

Camptopterohelea odora n. sp.

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Nomenclatural Acts

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An earlier edition of this work published electronically on 4 October 2016 did not fulfill the requirements for electronic publication under the amended ICZN Code.



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