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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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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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