



https://doi.org/10.11646/zootaxa.4938.1.6 http://zoobank.org/urn:lsid:zoobank.org:pub:C7BDCA9B-E754-4569-922A-539B71A3E07F

## Six new species of the genus *Bellulia* Fibiger, 2008 from China and Cambodia (Lepidoptera, Erebidae, Hypenodinae). Taxonomic study of Micronoctuini. Contribution III

HUI LIN HAN<sup>1,2</sup> & VLADIMIR S. KONONENKO<sup>3,4</sup>

<sup>1</sup> School of Forestry, Northeast Forestry University, Harbin, 150040, China. E-mail: hanhuilin@aliyun.com

<sup>2</sup> Key Laboratory of Sustainable Forest Ecosystem Management-Ministry of Education, Northeast Forestry University, Harbin, 150040,

China.

<sup>3</sup> Laboratory of Entomology, Federal Scientific Center of the East Asia Terrestrial Biodiversity, Far Eastern Branch, Russian Academy of Sciences, Vladivostok-22, 690022, Russia.

sk528217@gmail.com; https://orcid.org/0000-0001-6103-4800

<sup>4</sup> Corresponding author

## Abstract

Six species of the genus *Bellulia* Fibiger, 2008: *B. tenebrosa* **sp. n.**, *B. clara* **sp. n.**, *B. jiaxuanae* **sp. n.**, *B. jiayiae* **sp. n.**, *B. fuscis* **sp. n.** and *B. diannana* **sp. n.** are described from China and Cambodia. Two species, *Bellulia suffusa* Fibiger, 2008 and *B. basalia* Fibiger, 2010 are reported for the first time from Cambodia. Keys for identifying species in the *kareni*, *bella* and *suffusa* species-groups and a complete checklist of the genus *Bellulia* are presented.

Key words: Lepidoptera, Erebidae, Hypenodinae, Micronoctuini, Bellulia, new species, China, Cambodia

## Introduction

The genus *Bellulia* Fibiger, 2008 was erected with *B. bella* Fibiger, 2008 as the type species. Originally the genus was placed to the tribe Belluliini, subfamily Belluliinae, family Micronoctuidae (Fibiger 2008). However, since the Micronoctuidae was reduced to tribal status (Erebidae: Hypenodinae: (Erebidae: Hypenodinae: Micronoctuini) (Zahiri *et al.* 2011a, 2011b), the subfamily Belluliinae (sensu Fibiger 2008) is here recognized as the tribe Bellulini, and Belluliini (sensu Fibiger 2008) as the subtribe Bellulina.

According Fibiger (2008) the genus *Bellulia* contains 20 described species grouped into eight or nine speciesgroup (Fibiger 2008: 12-13, 19, 23). The majority of species are distributed in China, Nepal, Thailand, Laos, Vietnam. Fibiger (2008: 13) erected the *Bellulia suffusa* group with *B. suffusa* Fibiger, 2008 (in the text), but he wrongly placed the species into the *B. wui* species-group in the list of species (Fibiger 2008: 23). Here we correct this error and treat *B. suffusa*, *B. basalia* Fibiger, 2010 and two newly described species (*B. fuscis* **sp. n.** and *B. diannana* **sp. n.**) as the members of *B. suffusa* species-group.

We treat *Bellulia kareni*, *B. bella* and *B. suffusa* species groups, confirm the status of a ninth species-group (including *B. suffusa* group), and describe six new species: *B. fuscis* **sp. n.** and *B. diannana* **sp. n.** (*B. suffusa* species-group), *B. tenebrosa* **sp. n.** and *B. clara* **sp. n.** (*B. kareni* species-group), *B. jiaxuanae* **sp. n.** and *B. jiayiae* **sp. n.** (*B. bella* species-group) from China and Cambodia. Two species, *Bellulia suffusa* Fibiger, 2008 and *B. basalia* Fibiger, 2010 are reported from Cambodia for the first time. Keys for identificatying species in the *kareni*, *bella* and *suffusa* species-groups and a checklist of the genus *Bellulia* follow.