

Two new species of *Indonemoura* (Plecoptera: Nemouridae) from China

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Abstract

Indonemoura guangxiensis Li and Yang, sp. nov. and *Indonemoura trispina* Li and Sivec, sp. nov., of the family Nemouridae, are described from China. Their relationships to other species in the genus are discussed.

Key words: Plecoptera, Nemouridae, *Indonemoura*, new species, China

Introduction

The genus *Indonemoura* was erected by Baumann (1975). It currently contains 22 species worldwide, and is mainly distributed in the Oriental Region (Baumann, 1975; Zwick, 1977; Zwick & Sivec, 1980) except for one species in the Palaearctic region (Shimizu, 1994). Only two species are presently known to occur in China (Zhu, Yang & Yang, 2002), *Indonemoura hubeiensis* Yang and Yang, 1991 and *I. tibetensis* Zhu, Yang and Yang, 2002. This paper deals with two new species of the genus *Indonemoura* from China.

The morphological terminology generally follows that of Baumann (1975).

Indonemoura guangxiensis Li and Yang, sp. nov.

(Figs. 1–6)

Diagnosis. Dorsal sclerite of epiproct with a pair of heavily sclerotized strips at lateral margins. Median lobe of paraproct bifurcated into a wide tip with three black spines medially.