

***Andrabia biprocessa* (Hemiptera: Cicadellidae: Typhlocybae), new species and first record of the genus from China**

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Abstract

Andrabia Ahmed is recorded for the first time from China and a new species, *Andrabia biprocessa* sp. nov., is described from China. General characteristics of *Andrabia* Ahmed and a key to world species of the genus *Andrabia* are provided. A detailed morphological description and illustrations of the new species are provided.

Key words: Hemiptera, Cicadellidae, Typhlocybae, *Andrabia*, new record, new species, China

Introduction

The leafhopper genus *Andrabia* Ahmed (1970) belongs to the Typhlocybae tribe Erythroneurini; its type species is *A. kashmirensis*, and only two species are known. Here we describe *Andrabia biprocessa* sp. nov., the first species from China.

***Andrabia* Ahmed, 1970**

Andrabia Ahmed, 1970: 407–409; Dworakowska et Sohi, 1978: 463–471

Type species: *Andrabia kashmirensis* Ahmed, 1970

Body robust. Vertex short, broad, parallel-sided, coronal suture distinct. Lateral frontal sutures sharply convergent, situated near border to vertex, frontoclypeus narrow. Pronotum about 3 times longer than vertex. Fore wing semitransparent, with waxen-field light fuscous, 1st apical cell very large and broad, 2nd apical cell narrow with margins