

Two new Deltocephalini leafhopper genera (Hemiptera: Cicadellidae: Deltocephalinae) from China

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Abstract

Two new genera of Deltocephalini, *Yuanamia* **gen. nov.** with *Y. anastoma* **sp. nov.** as type species and *Wyushinamia* **gen. nov.** with *W. bifurcata* **sp. nov.** as type species, are described and illustrated from China.

Key words: Cicadellidae, Deltocephalinae, Deltocephalini, new genus, new species

Introduction

The grass-feeding leafhopper tribe Deltocephalini includes those genera that have a fused aedeagus and connective, the latter with linear arms. During the course of a revision of the Chinese Deltocephalini we discovered two new genera with two new species that are described below. Types of the new species are deposited in the Entomological Museum, Northwest A & F University, Yangling, Shaanxi, China (NWAUFU); and The Natural History Museum, London, United Kingdom (BMNH).

Yuanamia **gen. nov.**

Type species: *Yuanamia anastoma*, Zhang and Duan sp. nov.

Stramineous to ochraceous. Vertex and pronotum with brown longitudinal bands.

Vertex with fore margin acutely rounded, coronal suture long. Forewing with four apical and three antepical cells, claval veins joined by cross veins, appendix present.

Male genitalia: Pygofer short, without processes, with numerous macrosetae in