

Article



A new species of the leafhopper genus *Riseveinus* Li, 1995 (Hemiptera: Cicadellidae: Evacanthinae) from China

YU-JIAN LI^{1, 2} & ZI-ZHONG LI^{1, 2, 3}

Abstract

The paper deals with the species of the Oriental leafhopper genus *Riseveinus* Li. A new species, *R. baoshanensis* **sp. nov.**, from Yunnan Province, China is described and a key to species is provided.

Key words: Homoptera, Auchenorrhyncha, morphology, taxonomy, Oriental

Introduction

The Oriental evacanthine genus *Riseveinus* Li was established by Li & Wang in 1995, with *Dussana sinensis* Jacobi as the type species. Zhang *et al.* (2010) reviewed the genus and described two new species from China in addition to transferring one species from *Vangama* to *Riseveinus*.

A new species from Yunnan Province, China is here described and illustrated. A key to all known species of *Riseveinus* is given. Currently five species are included in the genus.

The specimens used in this study are deposited in the Institute of Entomology, Guizhou University, Guiyang, China (GUGC).

Riseveinus Li

Riseveinus Li, Li & Wang, 1995: 189; Li & Wang, 1996: 118; Zhang, Zhang & Wei, 2010: 61 Type species: Dussana sinensis Jacobi

Remarks. Riseveinus Li closely resembles Striatanus Li & Wang and Vangama Distant. However, Riseveinus may be easily distinguished from Vangama by the much shorter head, and from Striatanus by the absence of the ventral process on the male pygofer.

For a detailed generic description see Zhang et al. (2010).

Key to species of the genus Riseveinus (males)

1.	Head elongate, longer than length of pronotum and scutellum together
-	Head about as long as or shorter than pronotum and scutellum together
2.	Aedeagus with unpaired ventral process
-	Aedeagus with pair of ventral processes
3.	Dorsal apodeme of aedeagus bearing bilobed, lamellate process and asymmetrically curved ventral process longer than shaft .

¹Institute of Entomology, Guizhou University, Guiyang, Guizhou Province 550025, China

²The Provincial Key Laboratory for Agricultural Pest Management of Mountainous Region, Guizhou University, Guiyang, Guizhou Province 550025, China

³Corresponding author. E-mail: yujian528@163.com; lizizhong38@163.com