A new species of the leafhopper genus *Neoreticulum* Dai in China (Hemiptera: Cicadellidae: Deltocephalinae), with a key to species

REN-HUAI DAI1,2, JI-CHUN XING1 & ZI-ZHONG LI1

1 Institute of Entomology, Guizhou University; The Provincial Key Laboratory for Agricultural Pest Management of Mountainous Region, Guiyang, Guizhou, P.R. China, 550025
2 Corresponding author. E-mail: dairenhuai@yahoo.com.cn


In this paper, a new species: *Neoreticulum attenuatum* sp. nov. from Yunnan Province, China is described and illustrated. The type specimens of the new species are deposited in the Institute of Entomology, Guizhou University, Guiyang, China (GUGC). *Neoreticulum* now contains four species. A key is given to separate all species.

*Neoreticulum* Dai


For the relationships and diagnosis of *Neoreticulum* see Dai & Zhang (2008: 48).

**Distribution.** China.

**Key to species (♂) of Neoreticulum**

1. Pygofer side with bifurcate process on the inner surface ................................................................. 2
   - Pygofer side with 3-branched or 4-branched process on the inner surface ........................................ 3
2. Basal processes of aedeagal shaft not extended beyond midlength of shaft (Figs 11, 12) .............. *N. transvittatum*
   - Basal processes of aedeagal shaft extended well beyond midlength of shaft (Figs 15, 16) .......... *N. lanceolatum*
3. Pygofer side with 4-branched process on inner surface, basal processes of aedeagal shaft lanceolate (Figs 13, 14) ....
   ...............................................................................................................................................................
   - Pygofer side with 3-branched process on inner surface (Fig 4), basal processes of aedeagal shaft attenuate (Figs 7, 8) .............................................................................................................................................. *N. attenuatum* sp. nov.

**Taxonomy of species**

*Neoreticulum transvittatum* (Dai, Li & Chen)
Figs. 11–12.

*Neoreticulum transvittatum* (Dai, Li & Chen), Dai 2009: 68.