

Three new spongillafly species of *Sisyra* Burmeister, 1839 from southern China and Laos are described, namely *S. arcuata* sp. nov., *S. nobilia* sp. nov., and *S. stenoloma* sp. nov. Notably, *S. arcuata* sp. nov. and *S. nobilia* sp. nov. have remarkable forewing marking pattern, which has never been reported in *Sisyra*.

Anne Burmeister Jürgen Deller Die Entwicklung und der Transfer von Wissen sind für die Wettbewerbsfähigkeit von Organisationen im heutigen Wirtschaftsumfeld von großer Wichtigkeit.

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Sisyra Burmeister, 1839 is cosmopolitan and the most specious genus of Sisyridae (spongillaflies). Hitherto, there has been only five species of *Sisyra* recorded from China. Here we present a taxono...

The species of the genus *Tiarodes* Burmeister from China are reviewed. Three species are recognized, described or redescribed, illustrated and keyed.

The *Deltocephalus* group is revised from China. *Deltocephalus* Burmeister includes 4 species, *Recilia* Edwards includes 1 species and *Maiestas* Distant includes 31 species, of which 12 are new and an ...

We investigated the feasibility of using the DNA barcode region in identifying *Deltocephalus* from China. Sequences of the barcode region of the mitochondrial COI gene were obtained for 98 specimens (*Deltocephalus vulgaris* - 88, *Deltocephalus pulicaris* - ...

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DNA barcoding of *Deltocephalus* Burmeister leafhoppers in China 57 Based on DNA barcoding of leafhoppers, 63 barcodes from 45 species in Japan (15 subfamilies and 37 genera without *Deltocephalini*) were analysed (Kamitani 2011).

We investigated the feasibility of using the DNA barcode region in identifying *Deltocephalus* from China. Sequences of the barcode region of the mitochondrial COI gene were obtained for 98 ...

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DNA barcoding of Deltocephalus Burmeister leafhoppers in China 55 DNA barcoding of Deltocephalus Burmeister leafhoppers (Cicadellidae, Deltocephalinae, Deltocephalini) in China Hong Zhang 1, Yalin Zhang 2, Yani Duan 1 School of Plant Protection, Anhui Agricultural University, Hefei, Anhui Province 230036, China 2 Key Laboratory of Plant Protection ...

Thyrsochera Burmeister, 1838 + Bubosa Smídová, 2020 :????? ???? ??? ???? (?? : Burmese amber) ???; Macrocerinae

Three new species of Cyrtonotula Uvarov, 1939 (Blaberidae, Epilamprinae) are recorded for the first time from Hainan Island, China, based on morphological data and a molecular analysis using Automatic Barcode Gap Discovery (ABGD). Abstract The genus Cyrtonotula Uvarov, 1939 (Blaberidae, Epilamprinae) is recorded for the first time from Hainan Island, China.

The Deltocephalus group is revised from China. Deltocephalus Burmeister includes 4 species, Recilia Edwards includes 1 species and Maiestas Distant includes 31 species, of which 12 are new and an additional 13 are newly recorded for Chi-na. The new species described are: D. uncinatus, M. crura, M. cultella, M. dinghuensis, M. irisa, M ...

???(??:Blattidae)????????????? ,????????????????,?: o ??? Blatta orientalis;o ???(Periplaneta)???,?:

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