

Deutsche Entomologische Zeitschrift

Celebrating 150 Years
of Outstanding Publishing

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museum für naturkunde



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Deutsche Entomologische Zeitschrift

Founded in 1857 as Berliner Entomologische Zeitschrift, our journal *Deutsche Entomologische Zeitschrift* builds on a long tradition of disseminating knowledge on the systematics of insects. Comprising nearly a million described (and many yet undescribed) species, insects outnumber all other organisms by means of species richness. Insects are an important element of virtually all terrestrial and freshwater ecosystems, and have an enormous impact also on human life, e.g., as pollinators of crop plants, as well as vectors of animal and plant pathogens. Insect taxonomy and systematics are thus core disciplines of biodiversity research.

Deutsche Entomologische Zeitschrift is dedicated to provide a high-quality forum to contribute to the documentation of insect species, their distribution, their properties, and their phylogenetic relationships.

All submitted manuscripts are subject to peer-review by the leading specialists for the respective topic. Distinguished authorities form the international advisory board which guarantees the high scientific profile of the journal. This reflected by an outstanding print quality which is adept in conveying the valuable information contained in the often detailed line drawings and photographs of scientific illustrations.

As a gift for its 150th anniversary, *Deutsche Entomologische Zeitschrift* has received a new layout which will hopefully make our journal even more popular with authors and readers.

Aims and Scope

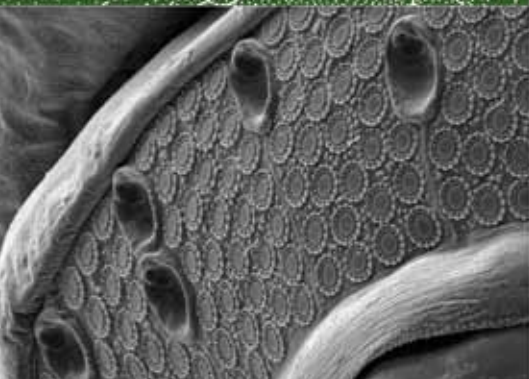
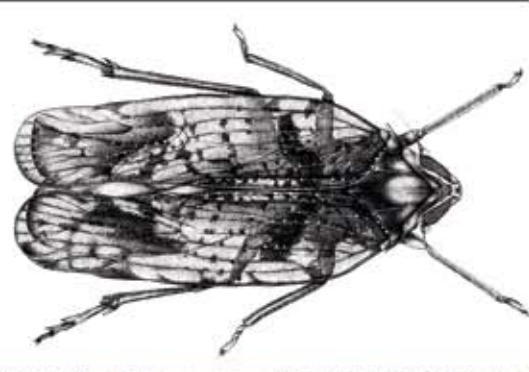
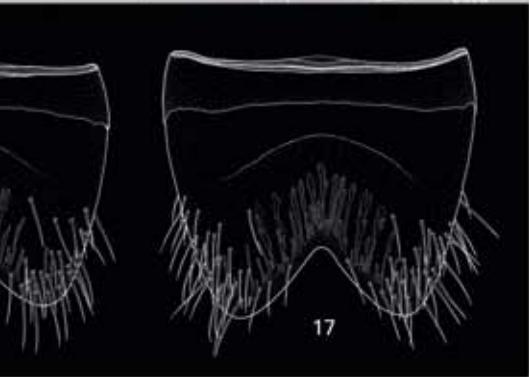
Deutsche Entomologische Zeitschrift is an international journal of systematic entomology. It publishes original research papers in English on the systematics, taxonomy, phylogeny, comparative morphology, and biogeography of insects. Other arthropods are also considered where of relevance to the biology of insects. The geographical scope of the journal is worldwide. Priority is given to revisional work and comprehensive studies of phylogenetic, biological or zoogeographical relevance. We also invite review articles pertaining to the systematics and biology of insects. Authors are provided – without any page charge – 25 reprints and a high-resolution pdf of their article.

For Detailed Instructions

authors are asked to refer to the following URL for the journal at Wiley InterScience and the Museum für Naturkunde, respectively:

<http://museum-dez.wiley-vch.de>

<http://www.naturkundemuseum-berlin.de>



Audience

Entomologists, zoologists, biologists, teachers and students

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- ASFA: Aquatic Sciences & Fisheries Abstracts (CSA/CIG)
- BIOBASE (Elsevier)
- CAB Abstracts® (CABI)
- Cambridge Scientific Abstracts (CSA/CIG)
- CSA Biological Sciences Database (CSA/CIG)
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