

## Correspondence



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# Nomenclatural and bibliographic corrections to the Catalog of Nabidae (Hemiptera: Heteroptera) for the Neotropical Region

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### **Abstract**

The recent catalog of Neotropical Nabidae is corrected and updated. Synonymies, species, and references that were overlooked are now included. 11 genera and 83 species are presently known from this region.

Key words: Heteroptera, Nabidae, Neotropical, catalog, corrections

### Introduction

A catalog of the family Nabidae for the Neotropical Region (Volpi & Coscarón, 2010) was recently published, comprising 12 genera and 83 species.

Some papers on the Neotropical fauna were omitted or overlooked; 11 genera and 83 species are presently known from this region.

### Material and methods

The information used in this catalog was taken from publications cited in Zoological Record, along with a bibliographic revision. All the names, years of publications, page numbers, distribution data, and data on type material have been checked with the original literature.

Data are provided on the correct scientific names, taxonomy, synonyms, distribution, and published references. Type material deposition and abbreviation of the institution are also provided. In cases where type deposition is not mentioned, we indicate "Type depository not specified." Sex of the type material is given if it was mentioned in the original description or other sources.

### Abbreviations

List of type specimen depositories

BMNH The Natural History Museum, London, Great Britain.

MLP Museo de La Plata, Universidad Nacional de La Plata, Buenos Aires, Argentina. UNAM Instituto de Biología, Universidad Nacional Autónoma de México, México.

USNM National Museum of Natural History, Smithsonian Institution, Washington, DC, U.S.A.

ZMHB Zoologisches Museum für Naturkunde Berlin

#### Genus Arachnocoris Scott 1881

Twelve species of the genus were cataloged by Volpi and Coscarón (2010). *Arachnocoris karukerae* López, 1990 has been synonymized with *A. berytoides* Uhler, 1894, by Kerzhner (2007).