# NEW COMBINATION IN ASTEREAE (ASTERACEAE)

Guy L. Nesom

Botanical Research Institute of Texas 509 Pecan Street Fort Worth, TX 76102-4060, U.S.A. Harold Robinson

NMNH - Botany Section Smithsonian Institution P.O. Box 37012 Washington, DC 20013-7012, U.S.A.

The following combination is necessary to complete a set of subtribal names for the developing treatment of Asteraceae tribe Asteraceae (Asteraceae) by Guy Nesom and Harold Robinson for "The Families and Genera of Vascular Plants" (Vols. I–V, 1990–2003: K. Kubitzki, General Editor; J.W. Kadereit and C. Jeffrey, Volume Editors for Asterales).

Asteraceae tribe Astereae subtribe Bellidinae (Cass. ex D. Don) G. Nesom & H. Robinson, comb. et stat. nov. Basionym: Asteraceae tribe Bellideae Cass. ex D. Don in R. Sweet, Brit. Fl. Gard. 1: ad t. 38. 1830. Type: Bellis L.

#### REFERENCE

Kubitzki, K. (ed.). 1990+. The families and genera of vascular plants. 5+ vols. Springer-Verlag, Berlin.



Nesom, Guy L and Robinson, Harold Ernest. 2003. "NEW COMBINATION IN ASTEREAE (ASTERACEAE)." *SIDA, contributions to botany* 20, 1649–1649.

View This Item Online: <a href="https://www.biodiversitylibrary.org/item/34584">https://www.biodiversitylibrary.org/item/34584</a>

Permalink: <a href="https://www.biodiversitylibrary.org/partpdf/162567">https://www.biodiversitylibrary.org/partpdf/162567</a>

### **Holding Institution**

Missouri Botanical Garden, Peter H. Raven Library

## Sponsored by

Missouri Botanical Garden

#### **Copyright & Reuse**

Copyright Status: In copyright. Digitized with the permission of the rights holder.

License: http://creativecommons.org/licenses/by-nc-sa/3.0/

Rights: <a href="https://biodiversitylibrary.org/permissions">https://biodiversitylibrary.org/permissions</a>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.