The correct name for Drosera intermedia \times D. rotundifolia

JAN SCHLAUER • Zwischenstr. 11 • 60594 Frankfurt/Main • Germany • jan@carnivorousplants.org

Schlauer & Fleischmann (Taxon 65:390, 2016) proposed to conserve the name *Drosera* × *belezeana* Camus (frequently misspelt '*beleziana*') with a conserved type in a sense that would allow continuation of its use for the hybrid *D. intermedia* Hayne × *D. rotundifolia* L., as intended by the original author (Camus, Journal de Botanique (Morot) 5: 196-199, 1891). However, the identity of the type specimen deposited by Camus at Paris (P04963231) is a specimen of *D. rotundifolia* and not of the hybrid. This proposal was declined at the last International Botanical Congress in Shenzhen, China (Wilson, Taxon 66: 742-744, 2017). Based on the verdict "most of the Committee were not convinced that the name was used widely enough to make its replacement by *D. ×eloisiana* T.S.Bailey disruptive" (Applequist, Taxon 66: 500-513, 2017; but cf. Brittnacher, Carniv. Pl. Newslett. 44: 194, 2015). This means from now on *D. belezeana* is nothing else but a synonym of *D. rotundifolia* and must not be used for the hybrid. The correct name for the hybrid is *D. eloisiana* (Bailey, Planta Carnivora 37(1): 42-47, 2015).





- Phone/mail order and Internet U.S. sales
- Visits by appointment only
- Dionaea, Drosera, Nepenthes, Pinguicula,
 Sarracenia, books, supplies, and much more
- Everything is IN STOCK and ready to ship! (No OUT OF STOCK items on our site!)
- Multiple sizes of most plants
- Rare, nursery-grown, imported lowland, intermediate, and highland *Nepenthes*
- Shipped potted and ready to GROW!!





www.PetFlyTrap.com service@petflytrap.com 281-433-3290 facebook.com/petflytrap



Schlauer, Jan. 2017. "The correct name for Drosera intermedia x D. rotundifolia." *Carnivorous plant newsletter* 46(4), 155–155. https://doi.org/10.55360/cpn464.js245.

View This Item Online: https://www.biodiversitylibrary.org/item/331560

DOI: https://doi.org/10.55360/cpn464.js245

Permalink: https://www.biodiversitylibrary.org/partpdf/375378

Holding Institution

Harvard University Botany Libraries

Sponsored by

International Carnivorous Plant Society

Copyright & Reuse

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

Rights Holder: International Carnivorous Plant Society

License: https://creativecommons.org/licenses/by-nc-sa/4.0/

Rights: http://biodiversitylibrary.org/permissions

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.