ERRATUM

AFJ volume 104 issue 2, pp. 25–48 (April–June 2014)

On page 42 of the *American Fern Journal* article entitled **Cultivation Techniques for Terrestrial Clubmosses (Lycopodiaceae): Conservation, Research, and Horticultural Opportunities for an Early-Diverging Plant Lineage** by Jeffrey P. Benca the statement “Under such situations, using sodium-softened or distilled water may be necessary to provide neutral to acidic conditions ($\text{pH} \leq 7.0$) (Husby, pers. comm.).” is incorrect and should state “Under such situations, using uncontaminated rain-, steam-distilled, deionized, or reverse osmosis water may be necessary to provide neutral to acidic conditions ($\text{pH} \leq 7.0$), but sodium-softened water is not suitable due to buildup of excess salts (Husby, pers. comm.).”

2014. "Erratum." *American fern journal* 104, 179–179.

<https://doi.org/10.1640/0002-8444-104.3.179>.

View This Item Online: <https://www.biodiversitylibrary.org/item/223941>

DOI: <https://doi.org/10.1640/0002-8444-104.3.179>

Permalink: <https://www.biodiversitylibrary.org/partpdf/231076>

Holding Institution

Missouri Botanical Garden, Peter H. Raven Library

Sponsored by

Missouri Botanical Garden

Copyright & Reuse

Copyright Status: Permission to digitize granted by rights holder

Rights: <https://www.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>.