

CORRIGENDUM

Corrigendum to: *Alloarthopyrenia aptrootiana* sp. nov. (*Trypetheliaceae*), the second recognized species in the genus and the first tropical member of *Alloarthopyrenia*, with a revised taxonomic concept for *Arthopyrenia cinereopruinosa*

Ricardo Miranda-González^{1*}, Robert Lücking², María de los Angeles Herrera-Campos³ & Felipe Campos-Cerda^{1,4}

Plant and Fungal Systematics 71(1): 192–204. DOI: <https://doi.org/10.35535/pfsyst-2026-0014>. Published online by W. Szafer Institute of Botany, Polish Academy of Sciences, 31 July 2026.

In the newly proposed combination on page 200, the genus name *Naetrocymbe* was unfortunately misspelled, as “Natreocymbre”: “Natreocymbre” *cinereopruinosa* (Schaer.) Lücking, R. Miranda, Herrera-Camp. & Campos-Cerda, comb. nov. The correct genus name is *Naetrocymbe*, as spelled so in all other instances in the paper, and so the

correct combination is *Naetrocymbe cinereopruinosa* (Schaer.) Lücking, R. Miranda, Herrera-Camp. & Campos-Cerda. As typographic error, this misspelling does not affect the validity of the proposed combination, with the original date and place of publication.

¹ Laboratorio de Liquenología Tropical, Departamento de Botánica, Instituto de Biología, Universidad Nacional Autónoma de México, C.P. 04510, Ciudad de México, México

² Botanischer Garten und Botanisches Museum Berlin, Freie Universität Berlin, Königin-Luise-Straße 6–8, 14195 Berlin, Germany

³ Laboratorio de Líquenes, Departamento de Botánica, Instituto de Biología, Universidad Nacional Autónoma de México, C.P. 04510, Ciudad de México, México

⁴ Facultad de Ciencias, Universidad Nacional Autónoma de México, C.P. 04510, Ciudad de México, México

* Corresponding author e-mail: ricardo.miranda@ib.unam.mx