

## CORRIGENDUM

# Corrigendum to: Six new species of *Sporostigma* from Cuba and Colombia and confirmed placement of the genus in the *Arthothelium-Pachnolepia-Snippocia-Tylophoron* clade in *Arthoniaceae*

Robert Lücking<sup>1\*</sup>, Jean-Marc Torres<sup>2</sup>, John A. Elix<sup>3</sup>, Carlos Viñas-Portilla<sup>4</sup>  
& Bibiana Moncada<sup>1,2</sup>

Plant and Fungal Systematics 71(1): 42–63. DOI: <https://doi.org/10.35535/pfsyst-2026-0006>. Published online by W. Szafer Institute of Botany, Polish Academy of Sciences, 31 July 2026.

In the Acknowledgements of this paper, we accidentally omitted a further funding source. Therefore, the full Acknowledgements should read (added paragraph at the end):

The authors thank Z. Cordero-Parada for donating and depositing in the UDBC herbarium the material collected during the field phase of the Environmental impact assessment study “Linea de transmisión Cerromatoso-Chinú-Copey 500 kV”, carried out in the departments of Córdoba, Sucre, Bolívar, and Magdalena. The workshop at the UDBC herbarium during which the material was taxonomically assessed was supported by the DRYLICH project “Establishing a Network of Expertise for the Lichen Biota of the Tropical Dry Forest”,

a bilateral project between the Botanical Garden and Botanical Museum of Berlin and the Universidad del Norte, Barranquilla, funded by the Federal Ministry of Education and Research (Bundesministerium für Bildung und Forschung – BMBF; Förderkennzeichen 01DN23013) and the Ministry of Science, Technology and Innovation (MinCiencias; Contract Number 80740-032-2023), within the program “Promoting Scientific and Technological Cooperation Projects with Colombia” (Förderung von Projekten der wissenschaftlich-technologischen Zusammenarbeit mit Kolumbien).

The field work in Cuba during which material of the new species *Sporostigma cubanum* was collected was financially supported by the Verein der Freunde des Botanischen Gartens.

<sup>1</sup> Botanischer Garten und Botanisches Museum Berlin, Freie Universität Berlin, Königin-Luise-Straße 6–8, 14195 Berlin, Germany

<sup>2</sup> Licenciatura en Biología, Universidad Distrital Francisco José de Caldas, Cra. 4 No. 26B-54, Torre de Laboratorios, Herbario, Bogotá, Colombia

<sup>3</sup> Research School of Chemistry, Australian National University, Canberra, Australia

<sup>4</sup> Jardín Botánico Nacional, Carretera del Rocío km 3½, Calabazar, 19230 Habana, Cuba

\* Corresponding author e-mail: [r.luecking@bo.berlin](mailto:r.luecking@bo.berlin)