

Corrigendum: Pintos Á, Alvarado P (2022) New studies on *Apiospora* (Amphisphaeriales, Apiosporaceae): epitypification of *Sphaeria apiospora*, proposal of *Ap. marianiae* sp. nov. and description of the asexual morph of *Ap. sichuanensis*. MycoKeys 92: 63–78. <https://doi.org/10.3897/mycokeys.92.87593>

Ángel Pintos¹, Pablo Alvarado²

1 Interdisciplinary Ecology Group, Universitat de les Illes Balears, Palma de Mallorca, Spain **2** ALVALAB, Oviedo, Spain

Corresponding author: Pablo Alvarado (pablo.alvarado@gmail.com)

Academic editor: Thorsten Lumbsch | Received 26 August 2022 | Accepted 26 August 2022 | Published 13 September 2022

Citation: Pintos Á, Alvarado P (2022) Corrigendum: Pintos Á, Alvarado P (2022) New studies on *Apiospora* (Amphisphaeriales, Apiosporaceae): epitypification of *Sphaeria apiospora*, proposal of *Ap. marianiae* sp. nov. and description of the asexual morph of *Ap. sichuanensis*. MycoKeys 92: 63–78. <https://doi.org/10.3897/mycokeys.92.87593>. MycoKeys 92: 165–166. <https://doi.org/10.3897/mycokeys.92.94104>

In the published version of the article “New studies on *Apiospora* (Amphisphaeriales, Apiosporaceae): epitypification of *Sphaeria apiospora*, proposal of *Ap. marianiae* sp. nov. and description of the asexual morph of *Ap. sichuanensis*” by Pintos & Alvarado, MycoKeys 92: 63–78 (2022) the culture designated as holotype of *Apiospora marianiae* was not indicated as being preserved in a metabolically inactive state. As a consequence, the proposed new species name is invalid due to Art. 40.8 of the Shenzhen Code (Turland et al. 2018).

The species is validated herein:

Apiospora marianiae Pintos & P. Alvarado, sp. nov. MB 845455 For a detailed description see: Pintos & Alvarado, MycoKeys 92: 70 (2022). Holotype: CBS 148710 (preserved in a metabolically inactive state).

In addition, the epitypification of *Sphaeria apiospora* was published without an identifier and is therefore not Code compliant (Art. F.5.4, Shenzhen Code).

Here, we designate the epitype again:

Apiospora montagnei Sacc., Nuovo Giorn. Bot. Ital. 7: 306 (1875). Replaced synonym: *Sphaeria apiospora* Durieu & Mont., Exploration scientifique de l'Algérie 1(13): 482, tab. 25, fig. 1 (1849)

Supported lectotype: PC 0125160.

Epitype (designated here, MBT 10008889): Spain, Catalonia, Girona, L'Escala, 42°07'06.5"N 3°09'01.0"E, on dead culms of *Arundo micrantha*, 30 Nov. 2020, Marc Grañem, PC 0125164; exepitype CBS 148707.

Acknowledgements

Authors are grateful to Dr. Konstanze Bensch for warning them about the nomenclatural problems in Pintos & Alvarado, MycoKeys 92: 63–78 (2022), writing the text of the corrigenda, and obtaining the necessary MycoBank codes.

References

Turland NJ, Wiersema JH, Barrie FR, Greuter W, Hawksworth DL, Herendeen PS, Knapp S, Kusber W-H, Li D-Z, Marhold K, May TW, McNeill J, Monro AM, Prado J, Price MJ, Smith GF (2018) International Code of Nomenclature for algae, fungi, and plants (Shenzhen Code) adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017. [Regnum Vegetabile no. 159.] Glashütten: Koeltz Botanical Books. <https://doi.org/10.12705/Code.2018>