MYCOBIOLOGY
2023, VOL. 51, NO. 6, 471
https://doi.org/10.1080/12298093.2023.2239652

Correction

Article title: Diversity of the Bambusicolous Fungus *Apiospora* in Korea: Discovery of New *Apiospora* Species
Authors: Kwon, S. L., Cho, M., Lee, Y. M., Lee, H., Kim, C., Kim, G.-H., & Kim, J.-J.
Journal: *Mycobiology*
Bibliometrics: Volume 50, Number 5, pages 302–316
DOI: https://doi.org/10.1080/12298093.2022.2133808

Following the publication of the original article (Kwon et al. 2022), we were notified that two novel *Apiospora* species (*Ap. lageniformis* S.L. Kwon & J.J. Kim and *Ap. pseudohyphopodii* S.L. Kwon & J.J. Kim) were invalidly published. For both names two numbers referring to two different culture collections were given as holotype (Art. 40.7, https://www.iapt-taxon.org/nomen/pages/main/art_40.html). Moreover, a statement that the types are preserved in a metabolically inactive state was missing (Art. 40.8) which rendered the names invalid.

They are validated herein.

Apiospora lageniformis S.L. Kwon & J.J. Kim, sp. nov. MB 849424
For a detailed description see Kwon et al., Mycobiology 50(5): 304 (2022).
Holotype: NIBRFGC000509393, preserved in a metabolically inactive state.

Apiospora pseudohyphopodii S.L. Kwon & J.J. Kim, sp. nov. MB 849425
For a detailed description see Kwon et al., Mycobiology 50(5): 304 (2022).
Holotype: NIBRFGC000509202, preserved in a metabolically inactive state.