

OPEN ACCESS Check for updates

## 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.

© 2023 The Author(s). Published by Informa UK Limited, trading as Taylor & Francis Group on behalf of the Korean Society of Mycology. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. The terms on which this article has been published allow the posting of the Accepted Manuscript in a repository by the author(s) or with their consent.