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Corrigendum: Bien S, Damm U (2020) *Arboricolonus simplex* gen. et sp. nov. and novelties in *Cadophora*, *Minutiella* and *Proliferodiscus* from *Prunus* wood in Germany. MycoKeys 63: 163–172. https://doi.org/10.3897/mycokeys.63.46836

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In the original article, the herbarium code of the Senckenberg Museum of Natural History Görlitz, Germany, was wrongly cited as GLMC. The correct herbarium code of the institution is GLM.

We combined *Margarinomyces bubakii* in the genus *Cadophora*. This was not compliant with the International Code of Nomenclature for algae, fungi and plants article F.5.1 (Turland et al. 2018), because a registration identifier was lacking, which is compulsory since 1 January 2013. The combination is now validated by providing the MycoBank number below.

Taxonomy

***Cadophora bubakii* (Laxa) Damm & S.Bien, comb. nov.**
MycoBank No: 835799

Margarinomyces bubakii Laxa, Centralbl. Bakteriol. 2. Abth. 81: 392. 1930. (Basionym)
≡ *Phialophora bubakii* (Laxa) Schol-Schwarz, Persoonia 6 (1): 66. 1970.

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 159. Glashütten: Koeltz Botanical Books. https://doi.org/10.12705/Code.2018