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Coca, L.F., Gómez Gómez, S., Guzmán Guillermo, J., Trujillo Trujillo, E., Clavijo, L., Zuluaga, A., Dal Forno, M. & Lumbsch, H.T. (2023) *Sulzbacheromyces leucodontium* (Basidiomycota, Lepidostromataceae), a new species of basidiolichen widely distributed in the Neotropics. *Phytotaxa* 597 (2): 153–164.

Please be advised that the nomenclatural designation *Sulzbacheromyces leucodontium* Coca, Gómez-Gómez, Guzmán-Guillermo & Dal Forno *sp. nov.* was inadvertently included in *Phytotaxa* 597 (2): 157 with MycoBank number MB000000. This designation served as a provisional placeholder during the initial manuscript submission phase. The accurate and validated MycoBank number for the new species is MB849813, now officially published herein. For a comprehensive diagnosis, detailed description of the novel species, please refer to *Phytotaxa* 597 (2): 153–164.

Please note that the orthography of the epithet was corrected to the masculine form to agree with the Gender of the genus.

Sulzbacheromyces leucodontius Coca, Gómez-Gómez, Guzmán-Guillermo & Dal Forno, *sp. nov.*

MycoBank No.: MB849813

For a detailed description see Coca *et al.*, *Phytotaxa* 597 (2): 157 (2023).

Holotype:—COLOMBIA. Caquetá: San José de Fragua, Parque Nacional Natural Alto Fragua Indi Wasi, from soil in an open and humid area, Coca *et al.* 9262, FAUC (isotype JBB, F).