

VALIDATION AND CORRECTION OF *LEPANTHES* NAMES (ORCHIDACEAE: PLEUROTHALLIDINAE)

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When describing *Lepanthes nidiagongorana* Gal.-Tar., J.S. Moreno, Zuluaga, & Sierra-Ariza (Moreno et al., 2023: 682), the authors inadvertently failed to list the herbarium where the holotype was deposited, thus rendering the name invalid according to Art. 40.7 of the current International Code of Nomenclature for algae, fungi, and plants (Turland et al., 2018).

The name is hereby validated:

Lepanthes nidiagongorana Gal.-Tar., J.S. Moreno, Zuluaga, & Sierra-Ariza, *sp. nov.* TYPE: COLOMBIA, Valle del Cauca, municipality of Dagua, corregimiento del Queremal,

Cerro Tokio, predio sr. Álvaro, Parque Nacional Natural Farallones, 1852 m, 17 August 2020, *R. Galindo-Tarazona, L. Mamian & V. Varón & D. L. Mora 1497* (Holotype: CUVC).

Furthermore, the specific epithet in *Lepanthes nubiamuñozana* J. S. Moreno, Gal.-Tar. & Zuluaga (Moreno et al., 2023: 686) does not conform with articles 60.7 and 60.8 (d) of the code (turland et al., 2018), although it is still a valid name. Here we propose an orthographically correct epithet:

Lepanthes nubiomunoziana J. S. Moreno, Gal.-Tar. & Zulu.

LITERATURE CITED

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- TURLAND, N., J. WIERSEMA, F. BARRIE, W. GREUTER, D. HAWKSWORTH, P. HERENDEEN, ET AL. 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*. Koeltz Botanical Books.

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