

A NOMENCLATURAL CORRECTION IN *STEYERBROMELIA*, BROMELIACEAE

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ABSTRACT. A nomen novum for *Navia diffusa* was selected in 1997, but is superfluous due to the availability of the synonym *Navia plowmanii* L.B. Sm., Steyerm. & H. Rob. The correct new combination is *Steyerbromelia plowmanii* (L.B. Sm., Steyerm. & H. Rob.) B. Holst.

Key words: Bromeliaceae, *Steyerbromelia*, *Navia*, Venezuela

In the Flora of the Venezuelan Guayana (Holst 1997), I incorrectly ignored a name cited in synonymy while proposing a new name for *Navia diffusa* in *Steyerbromelia*. A new name was necessary as a result of the occupation of *Steyerbromelia diffusa* L.B. Sm., but the epithet *plowmanii* was available and should have been used (Article 52.3 of the St. Louis Code). The correct combination and type for the taxon appears below.

***Steyerbromelia plowmanii* (L.B. Sm., Steyerm. & H. Rob.) B. Holst, comb. nov.**—*Navia plowmanii* L.B. Sm., Steyerm. & H. Rob., Ann. Missouri Bot. Gard. 73: 703, figs. 10, 28j–o. 1986 [1987]. TYPE: Venezuela. Amazonas: Dept. Río Negro, Cerro la Nebolina, on a ridge on Venezuelan-Brazilian border, 3.5 km W of Pico Zuloaga, 2000 m, 0°53'N, 65°56'W, 13–15 Apr 1984, W.W. Thomas & T. Plowman 3030 (Holotype, US; Isotypes, NY, VEN).

***Steyerbromelia neblinae* B. Holst, Flora Venez. Guayana 3: 655. 1997, nom. superfl.** *Navia diffusa* L.B. Sm., Mem. New York Bot.

Gard. 10(2): 19, fig. 7. 1960; non *Steyerbromelia diffusa* L.B. Sm., Steyerm. & H. Rob. 1986 [1987]. TYPE: Venezuela. Amazonas: Cerro de la Neblina, Río Yatua, 1900 m, 23 Dec 1957, B. Maguire, J. Wurdack & C. Maguire 42537-E (Holotype, US; Isotype, NY, VEN).

Steyerbromelia plowmanii is a terrestrial or lithophytic species endemic to Sierra de la Neblina in Amazonas State, Venezuela, along the border with Brazil at 1900–2100 m elevation.

ACKNOWLEDGMENTS

I thank Walter Till for pointing out the correct name for this species and Fred Barrie for his suggestions on how to interpret the appropriate sections of the nomenclature code.

LITERATURE CITED

- Holst, B.K. 1997. Bromeliaceae. Pp. 548–676 in P.E. Berry, B.K. Holst and K. Yatskievych, eds. Flora of the Venezuelan Guayana, Vol. 3. Missouri Botanical Garden, St. Louis.