

**CORRIGENDUM TO:
SALDIVIA, TAXONOMIC REVISION
OF *CELMISIA* SUBG. *LIGNOSAE* SENSU LATO
(ASTERACEAE: ASTEREAE), WITH AN OVERVIEW OF THE GENUS
[in Phytoneuron 2024-27: 1–130.]**

PATRICIO SALDIVIA

Biota Ltda. Av. Miguel Claro 1224, Providencia
Santiago, Chile

Museo Regional de Aysén, Km 3 Camino a Coyhaique Alto
Coyhaique, Chile

patricio.saldivia.perez@gmail.com

Based on extensive fieldwork, study of around 2600 herbarium specimens, and phylogenetic data, 26 species were accepted in my recent taxonomic revision of the shrubby alpine daisies endemic to New Zealand (*Celmisia* subg. *Lignosae* sensu lato). Unfortunately, though, two new combinations proposed at varietal rank are superfluous. For a group of three traditionally accepted species – *Celmisia sinclairii* Hook.f., *C. allanii* W. Martin, and *C. durietzii* Cockayne & Allan ex W. Martin – with an intricate taxonomic history, overlapping morphological boundaries, and partially sympatric distributions, I proposed considering them as one species, *Celmisia sinclairii* (by priority) with three varieties. Accordingly, the other two names were combined at varietal rank. For both other names, however, previous legitimate names at varietal rank were considered as synonyms. Since these synonyms have priority at that taxonomic rank, the new combinations are incorrect and superfluous (Art. 52.4, Turland et al. (eds.) 2018). Appropriate combinations are presented here.

CELMISIA SINCLAIRII var. **NIVALIS** (W. Martin) Saldivia, **comb. nov.** *Celmisia incana* Hook.f. var. *nivalis* W. Martin, Trans. & Proc. Roy. Soc. N. Zealand Inst. 65: 183. 1935. **NEOTYPE:** (designated by Saldivia 2024: 112): **NEW ZEALAND.** South Island, Mt. Schiza, subalpine fellfield (meadow?), 5500 ft, Jan 1933, *W. Martin s.n.* (WELT SP045890!).

Celmisia allanii W. Martin, Trans. & Proc. Roy. Soc. N. Z. Inst. 65: 181. 1935. **TYPE: NEW ZEALAND.** South Island, Mt. Trovatore, 7 Feb 1928, *H.H. Allan s.n.* *Celmisia sinclairii* var. *allanii* (W. Martin) Saldivia, Phytoneuron 2024-27: 112. 2024, *nom. superfl.* (holotype: CHR 75726!).

CELMISIA SINCLAIRII var. **CANESCENS** (W. Martin) Saldivia, **comb. nov.** *Celmisia allanii* W. Martin var. *canescens* W. Martin, Trans. & Proc. Roy. Soc. N. Zealand Inst. 65: 182. 1935. **NEOTYPE:** (designated by Saldivia 2024: 117): **NEW ZEALAND.** South Island, St. Arnaud Mts., herbfield, 4500 ft, Jan 1932, *W. Martin s.n.* (WELT SP045874!).

Celmisia durietzii Cockayne & Allan ex W. Martin, Trans. & Proc. Roy. Soc. N. Zealand Inst. 16: 75. 1936. **TYPE: NEW ZEALAND.** South Island, Arthur's Pass, Mar 1921, *W. Martin s.n.* *Celmisia sinclairii* var. *durietzii* (Cockayne & Allan ex W. Martin) Saldivia, Phytoneuron 2024-27: 117. 2024. *nom. superfl.* (holotype: CHR 9376!).

All instances where *Celmisia sinclairii* var. *allanii* and *C. sinclairii* var. *durietzii* appear in Saldivia (2024), they should be replaced by *Celmisia sinclairii* var. *nivalis* and *C. sinclairii* var. *canescens*, respectively.

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LITERATURE CITED

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- Turland, N.J., J.H. Wiersema, F.R. Barrie, W. Greuter, D.L. Hawksworth, P.S. Herendeen, S. Knapp, W.H. Kusber, D.Z. Li, K. Marhold, T.W. May, J. McNeill, A.M. Monro, J. Prado, M.J. Price, & G.F. Smith (eds.). 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] Koeltz Botanical Books, Glashütten. <<https://doi.org/10.12705/Code.2018>>