

**NEW NAMES IN *PHYLLOPODIUM*
(SCROPHULARIACEAE-MANULEAE)**

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Phyllopodium Benth. subgen. *Leiospermum* Hilliard is newly described; *Selago cephalophora* Thunb., *S. phyllopodiioides* Schltr., and *Polycarena hispidula* Thell. are transferred to *Phyllopodium*.

Phyllopodium Benth. subgen. **Leiospermum** Hilliard, **subgen. nov.** caulibus corymbose vel divaricatim ramosis inflorescentias e capitulis rotundatis numerosis aggregatis gerentibus, et seminibus laevibus fusce caeruleo-griseis distinguitur.

Type species: *P. cephalophorum* (Thunb.) Hilliard

Phyllopodium cephalophorum (Thunb.) Hilliard, **comb. nov.**

Lectotype (chosen here): C.B.S., Thunberg (right-hand specimen on sheet 13874, UPS).

Syn.: *Selago cephalophora* Thunb., Prodr. 100 (1800).

Phyllopodium hispidulum (Thell.) Hilliard, **comb. nov.**

Type: S.W.A. [Namibia], 2715 BD–BC, Klinghardtsgesbirge, Dinter 3888 (holo. Z; iso. BM, K, SAM).

Syn.: *Polycarena hispidula* Thell. in Vierteljahrsschr. Nat. Ges. Zürich 74: 118 (1929).

Phyllopodium phyllopodiioides (Schltr.) Hilliard, **comb. nov.**

Type: Cape, Van Rhynsdorp div., 3118 DB, Drooge River, 1200ft, Schlechter 8322 (holo. B†).

Syn.: *Selago phyllopodiioides* Schltr. in Bot. Jahrb. 27: 190 (1900).

Polycarena selaginoides Hiern in Fl. Cap. 4(2): 326 (1904). Type: Cape, Van Rhynsdorp div., 3118 DB, Drooge River, 1200ft, Schlechter 8322 (holo. K; iso. BOL, S, SAM, W).

These three species, together with *Phyllopodium pumilum* Benth., constitute subgen. *Leiospermum*.