

NEW COMBINATIONS IN *AGLAOMORPHA* SCHOTT (POLYPODIACEAE)

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Anticipating a forthcoming monograph of the subfamily Drynarioideae (Polypodiaceae), six new combinations in *Aglaomorpha* are made. Apart from full synonymy and descriptions, this monograph will include the phylogenetic systematics of this group. The phylogenetic relationships established lead to the recognition of the holophyletic genera *Aglaomorpha* and *Drynaria* only. The generic delimitation of *Drynaria* is not affected, but *Aglaomorpha* needs to be emended including all other (mostly monotypic) drynarioid genera. As a consequence, the following nomenclatural changes are necessary.

*Aglaomorpha latipinna* (C. Chr.) Roos, *comb. et stat. nov.* – Basionym: *Holostachyum hieronymi* Copel. var. *latipinna* C. Chr., Svensk Bot. Tidskr. 16 (1922) 96.

*Aglaomorpha parkinsoni* (Baker) Parris & Roos, *comb. nov.* – Basionym: *Polypodium parkinsoni* Baker, Ann. Bot. 5 (1891) 480.

*Aglaomorpha drynarioides* (Hooker) Roos, *comb. nov.* – Basionym: *Acrostichum drynarioides* Hooker, Spec. Fil. 5 (1864) 284.

*Aglaomorpha speciosa* (Blume) Roos, *comb. nov.* – Basionym: *Lomaria speciosa* Blume, Enum. Pl. Javae, Fil. (1828) 202.

*Aglaomorpha cornucopia* (Copel.) Roos, *comb. nov.* – Basionym: *Thayeria cornucopia* Copel., Philip. J. Sc. 1 (1906) Suppl. 165, t. 28.

*Aglaomorpha nectarifera* (Baker in Becc.) Roos, *comb. nov.* – Basionym: *Polypodium nectariferum* Baker in Becc., Malesia 2 (1886) 247, t. 65.