

Eleven new records of Philippine mosses

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Eleven new moss records are reported from the Philippines: *Brotherella nictans* (Mitt.) Broth., *Bryoerythrophyllum ferruginascens* (Stirt.) Giag., *Camptochaete subporotrichoides* (Broth. & Geh.) Broth., *Entodontopsis pygmaea* (Paris & Broth.) W. R. Buck & Ireland, *Gammiella panchienii* B. C. Tan & Y. Jia, *Homalothecium sericeum* (Hedw.) Schimp., *Neolindbergia rigida* (Bosch & Sande Lac.) M. Fleischer, *Pinnatella calcutensis* M. Fleischer, *Schizymerium javanicum* (Broth. in M. Fleischer) A. J. Shaw, *Schlotheimia macgregorii* Broth. & Geh. and *Wijkia tanytricha* (Mont.) H. A. Crum. The presence of *Anomodon viticulosus* (Hedw.) Hook. & Tayl. in the Philippines is confirmed. Three moss genera, *Bryoerythrophyllum* Chen, *Camptochaete* Reichardt and *Schizymerium* Müll. Hal., are added to the Philippine flora.

Key words: Brachytheciaceae, Bryaceae, distribution, Lembophyllaceae, mosses, Neckeraceae, new species and generic records, Philippines, Pottiaceae, Prionodontaceae, Sematophyllaceae, Stereophyllaceae, Thuidiaceae