



Pyrrhobryum spiniforme
(RHIZOGONIACEAE)



Dawsonia lattivaginata
(POLYTRICHACEAE)



Floribundaria pseudofloribunda
(METEORACEAE)



Braunfelsia edentula
(DICRANACEAE)



Garovaglia elegans
(PTYCHOMNIACEAE)



Leucophanes angustifolium
(CALYMPERACEAE)



Leucobryum scabrum
(LEUCOBRYACEAE)



Dicranoloma blumei
(DICRANACEAE)



Leucobryum aduncum var. *scalare*
(LEUCOBRYACEAE)



Macrohypnium muelleri
(SEMATOPHYLLACEAE)



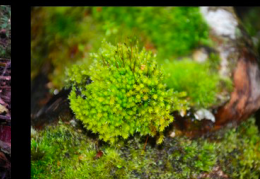
Leucobryum arfakianum
(LEUCOBRYACEAE)



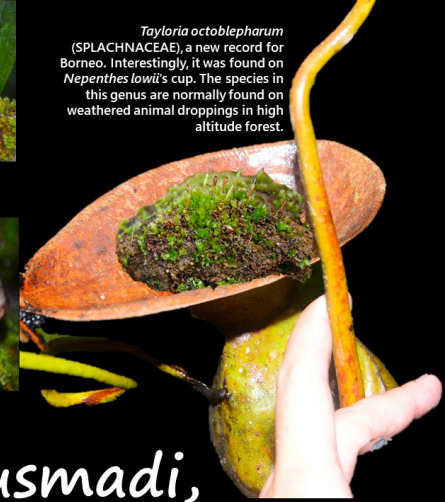
Acroporium stramineum
(SEMATOPHYLLACEAE)



Pogonatum cirratum subsp. *macrophyllum*
(POLYTRICHACEAE)



Macrohypnium strictum
(SEMATOPHYLLACEAE)



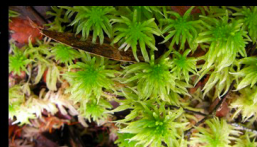
Tayloria octoblepharum
(SPLACHNACEAE), a new record for Borneo. Interestingly, it was found on *Nepenthes lowii*'s cup. The species in this genus are normally found on weathered animal droppings in high altitude forest.



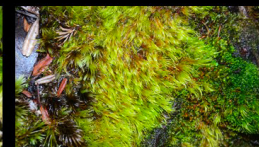
Moss Flora of Mt. Trusmadi, Nuluhon Trusmadi Forest Reserve in Sabah



The moss flora of Mt. Trusmadi comprise 232 species, 18 varieties and five subspecies belonging to 95 genera and 34 families. Among these, 16 taxa are newly reported for Sabah, including 11 taxa new to Borneo, and four are Bornean endemics.



Acroporium convolutum var. *elatum*
(SEMATOPHYLLACEAE)



Sphagnum cuspidatum
(SPHAGNACEAE)



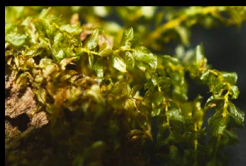
Cryptodicranum armitii
(DICRANACEAE)



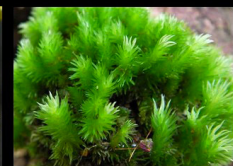
Campylopus umbellatus
(LEUCOBRYACEAE)



Sphagnum junghuhnianum
(SPHAGNACEAE)



Oxyrhynchium bergmaniae
(BRACHYTHECIACEAE)



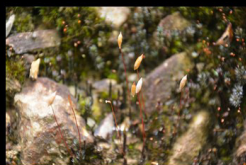
Schistomitrium apiculatum
(LEUCOBRYACEAE)



Fissidens zollingeri
(FISSIDENTACEAE)



Dawsonia longifolia
(POLYTRICHACEAE) is the tallest moss in the world, growing up to 60 cm in height.



Pogonatum neesii
(POLYTRICHACEAE)



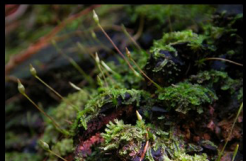
Leucobryum javense
(LEUCOBRYACEAE)



Braunfelsia enervis
(DICRANACEAE)



Dawsonia beccari
(POLYTRICHACEAE)



Pogonatum piliferum
(POLYTRICHACEAE)



Dicranoloma assimile
(DICRANACEAE)



Syrrhopodon laevis
(CALYMPERACEAE)



Dawsonia beccari
(POLYTRICHACEAE)



Claopodium prionophyllum
(LESKEACEAE)



Dicranoloma brevisetum
(DICRANACEAE)



Calymperes porrectum
(CALYMPERACEAE)



Macromitrium ochraceoides
(ORTHOTRICHACEAE)



Breutelia arundinifolia
(BARTRAMIACEAE)