

ENDEMIC FERNS

OF JAMAICA

Isoëtaceae

Isoëtes jamaicensis

Selaginellaceae

Selaginella denudata
Selaginella hispida

Anemiaceae

Anemia aurita

Hymenophyllaceae

Trichomanes radicans var. *antillarum*
Trichomanes micropubescens
Trichomanes aureovestitum
Trichomanes pinnatifidum

Plagiogyriaceae

Plagiogyria maxonii

Cyatheaceae

Alsophila nockii
Alsophila auneae
Alsophila tussacii
Alsophila grevilleana
Cyathea estelae
Cyathea pendula
Cyathea conquista
Cyathea concinna
Cyathea jamaicensis
Cyathea dissoluta
C. arborea x *C. aspera*
C. arborea x *C. armata*

Lindsaeaceae

Odontosoria fumarioides

Pteridaceae

Pityrogramma triangulata
Hemionitis palmata x *H. ruga*
Adiantum pumilum
Adiantum dissimulatum
Adiantum pulverulentum var. *caudatum*
Pteris hexagona var. *simplicior*
Pteris concinna

Dennstaedtiaceae

Hypolepis fimbriata
Hypolepis jamaicensis

Aspleniaceae

Asplenium erosum var. *duale*
Asplenium x *fawcettii*
Asplenium underwoodii
Asplenium harrisii
Asplenium trichomanes-dentatum var. *jamaicense*
Asplenium dayi
Asplenium gilbertii

Blechnaceae

Austroblechnum jamaicense

Athyriaceae

Diplazium fadyenii
Diplazium oreophilum
Diplazium montediabloense
Diplazium costale
Diplazium stokeyae
Diplazium taylorianum
Diplazium wilsonii var. *wilsonii*

Thelypteridaceae

Amauropelta decrescens
Amauropelta negligens
Amauropelta trelawniensis
Amauropelta randallii
Amauropelta nockiana
Amauropelta underwoodiana
Amauropelta harrisii
Amauropelta gracilentia
Amauropelta resinifera var. *caribaea*
Amauropelta malangae var. *sitiorum*
Goniopteris bibrachiata
Goniopteris tenebrica
Goniopteris serrulata
Goniopteris venusta var. *venusta*
Goniopteris venusta var. *usitata*

Dryopteridaceae

Ctenitis maxonii
Ctenitis dolphinensis
Ctenitis parvula
Polystichum harrisii
Polystichum mucronatum
Polystichum christiana
Polystichum echinatum x *P. rhizophyllum*
Polystichum ambiguum x *P. rhizophorum*
Arachniodes argillicola
Elaphoglossum nematorhizon
Elaphoglossum denudatum

Lomariopsidaceae

Lomariopsis jamaicensis

Tectariaceae

Tectaria apiifolia

Polypodiaceae

Cochlidium proctorii

Cochlidium graminoides

Grammitis graminea

Stenogrammitis anamorphosa

Stenogrammitis ruglessii

Terpsichore exornans

- A variety is a taxonomic rank used to recognize diversity within a species. It is abbreviated as var.
- A hybrid is indicated by a formula listing using the multiplication sign "x" to link the parents

Sources of information

Ferns of Jamaica (1985) by George Proctor.

Susan Fawcett. Pringle Herbarium, University of Vermont.

Weston Testo. University of Florida Herbarium.

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<https://jamaicachm.org.jm/CHM/endemic-ferns/> (accessed Month Day Year).