

FERNS CURRENTLY ACCEPTED GENERA (Based on Genera in italic considered a synonym)	At PH?
<i>Abacopteris</i> See under Cyclosorus	
Abrodictyum	
Acrophorus	
Acrorumohra	N
Acrosorus	
Acrostichum	
Actiniopteris	
Actinostachys	N
Acystopteris	
Adenoderris	
Adenophorus	
Adiantopsis	
Adiantum	
Aenigmopteris	N
<i>Afropteris</i> See under Pteris	N
Aglaiomorpha	
Aleuritopteris	
<i>Allantodia</i> See under Diplazium	
Alsophila	
<i>Amauropelta</i> See under Thelypteris	N
<i>Ampelopteris</i> See under Cyclosorus	N
<i>Amphiblestra</i> See under Tectaria	N
<i>Amphineuron</i> See under Cyclosorus	
Ananthacorus	
<i>Anarthropteris</i> See under Loxogramme	
<i>Anchistea</i> See under Woodwardia	N
Anemia	
Anetium	
Angiopteris	
Anogramma	
<i>Anopteris</i> See under Pteris	
<i>Antigramma</i> See under Asplenium	N
Antrophyum	
Arachniodes	
Araiostegia	
<i>Archangiopteris</i> See under Angiopteris	N
Argyrochosma	N
Arthromeris	
Arthropteris	
Aspidotis	N
<i>Aspleniopsis</i> See under Austrogramme	
Asplenium	
Astrolepis	N
Ataxipteris	N
<i>Athyriopsis</i> See under Deparia	N
Athyrium	
Austrogramme	N
Azolla	
Belvisia	
Blechnum	
Blotiella	N
Bolbitis	
Bommeria	
Botrychium	
<i>Botrypus</i> See under Botrychium	N
Brainea	
<i>Callipteris</i> See under Diplazium	N
Callistopteris	
Calochlaena	N
Calymmodon	
<i>Camptodium</i> See under Tectaria	
<i>Camptosorus</i> See under Asplenium	
Campyloneurum	

Caobangia	N
<i>Cardiomanes</i> See under Hymenophyllum	
Cassebeera	N
Cephalomanes	
Ceradenia	N
Ceratopteris	
Cerosora	N
<i>Ceterach</i> See under Asplenium	
<i>Ceterachopsis</i> See under Asplenium	N
Cheilanthes	
Cheilanthesopsis	N
Cheiloplecton	
<i>Cheiroglossa</i> See under Ophioglossum	N
Cheiropleuria	
<i>Chieniopteris</i> See under Woodwardia	N
<i>Chingia</i> See under Cyclosorus	
<i>Chlamydogramme</i> See under Tectaria	N
<i>Christella</i> See under Cyclosorus	
Christensenia	
Christopteris	
<i>Chrysochosma</i> See under Notholaena	N
Chrysogrammitis	N
Cibotium	
<i>Cionidium</i> See under Tectaria	N
<i>Cnemidaria</i> See under Cyathea	N
Cochlidium	
Colysis	
Coniogramme	
Coptodipteris	N
Cornopteris	
<i>Coryphopteris</i> See under Thelypteris	
Cosentinia	N
<i>Costaricia</i> See under Dennstaedtia	N
Coveniella	N
Crepidomanes	
<i>Crypsinus</i> See under Selligaea	
Cryptogramma	
Ctenitis	
<i>Ctenitopsis</i> See under Tectaria	N
Ctenopteris	
Culcita	
<i>Currania</i> See under Gymnocarpium	
Cyathea	
Cyclodium	
<i>Cyclogramma</i> See under Cyclosorus	N
Cyclopeltis	
Cyclophorus	
Cyclosorus	
Cyrtogonellum	N
Cyrtomidictyum	N
Cyrtomium	
Cystodium	
Cystopteris	
Danaea	N
Davallia	
<i>Davalliopsis</i> See under Trichomanes	
Davallodes	
Dennstaedtia	
Deparia	
<i>Diacalpe</i> See under Peranema	
Dicksonia	
Dicranoglossum	
Dicranopteris	
Dictymia	
<i>Dictyocline</i> See under Cyclosorus	N
<i>Dictyodroma</i> See under Deparia	N

<i>Dictyoxiphium</i> See under Tectaria	
Didymochlaena	
Didymoglossum	
<i>Diellia</i> See under Asplenium	
Diphasiastrum, LYCOPODIACEAE	
Diplaziopsis	
Diplazium	
Diplopterygium	
Dipteris	
Doodia	
Doryopteris	
<i>Drymoglossum</i> See under Pyrrosia	
Dryotaenium	
Drynaria	
<i>Dryoathyrium</i> See under Deparia	N
Dryopolystichum	N
Dryopsis	N
Dryopteris	
<i>Edanyoa</i> See under Bolbitis	N
<i>Egenolfia</i> See under Bolbitis	
Elaphoglossum	
Enterosora	N
Equisetum	
Equisetum, EQUISETACEAE	
Eriosorus	N
<i>Fadyenia</i> See under Tectaria	
<i>Feea</i> See under Trichomanes	
<i>Fourniera</i> See under Sphaeropteris	N
<i>Glaphyopteridopsis</i> See under Cyclosorus	N
<i>Glaphyopteris</i> See under Cyclosorus	
Gleichenella	N
Gleichenia	
Goniophlebium	
<i>Goniopteris</i> See under Cyclosorus	
<i>Gonocormus</i> See under Crepidomanes	
Grammitis	
Gymnocarpium	
<i>Gymnogramma</i> See under Hemionitis	
Gymnogrammitis	
<i>Gymnopteris</i> See under Hemionitis	
<i>Gymnosphaera</i> See under Alsophila	N
Haplopteris	N
Hecistopteris	
Helminthostachys	
Hemidictyum	
<i>Hemigramma</i> See under Tectaria	N
Hemionitis	
<i>Hemitelia</i> See under Cyathea	
Heterogonium	
Hicropteris, more likely: Micropteris	
<i>Hippochaete</i> See under Equisetum	N
Histiopteris	
Holcochlaena	N
<i>Holodictyum</i> See under Asplenium	N
<i>Holostachyum</i> See under Aglaomorpha	N
Homalosorus	N
<i>Humata</i> See under Davallia	
Huperzia, LYCOPODIACEAE	
<i>Hyalotricha</i> See under Campyloneurum	N
<i>Hyalotrichopteris</i> See under Campyloneurum	N
Hymenasplenium	N
<i>Hymenocystis</i> See under Woodsia	N
<i>Hymenoglossum</i> See under Hymenophyllum	N
Hymenophyllopsis	N
Hymenophyllum	
Hymenophyllum	

Hypodematium	
Hypoderris	
Hypolepis	
<i>Idiopteris</i> See under Pteris	N
Isoetes, ISOETACEAE	
Jamesonia	
<i>Japanobotrychium</i> See under Botrychium	N
Kontumia	N
<i>Kuniwatsukia</i> See under Athyrium	N
<i>Lacostea</i> See under Trichomanes	N
<i>Lacosteopsis</i> See under Vandenboschia	N
<i>Lastrea</i> See under Thelypteris	
Lastreopsis	
<i>Lecanium</i> See under Didymoglossum	N
Lecanopteris	
Lellingeria	N
Lemmaphyllum	
Lepisorus	
Leptochilus	
<i>Leptogramma</i> See under Cyclosorus	N
Leptolepia	
Leptopteris	
<i>Leptorumohra</i> See under Arachniodes	
Leucostegia	
Lindsaea	
<i>Lindsayoides</i> See under Nephrolepis	N
Lithostegia	N
<i>Litobrochia</i> See under Pteris	N
Llavea	N
Lomagramma	
<i>Lomaphlebia</i> See under Grammitis?	N
<i>Lomaria</i> See under Blechnum	N
Lomariopsis	
Lonchitis	
Lophosoria	
<i>Lorinseria</i> See under Woodwardia	
Loxogramme	
Loxoma	
<i>Loxoscapha</i> See under Asplenium	
Loxsomopsis	N
Luisma	N
<i>Lunathyrium</i> See under Deparia	N
Lycopodiella, LYCOPODIACEAE	
Lycopodium, LYCOPODIACEAE	
Lygodium	
<i>Macroglena</i> See under Abrodictyum	
Macrothelypteris	N
Mankyua	N
Marattia	
<i>Marginariopsis</i> See under Pleopeltis	N
Marsilea	
Matonia	
Matteuccia	
Maxonia	N
<i>Mecodium</i> See under Hymenophyllum	
Megalastrum	N
Melpomene	N
<i>Meniscium</i> See under Cyclosorus	
<i>Menisorus</i> See under Cyclosorus	N
<i>Merinthosorus</i> See under Aglaomorpha	
<i>Meryngium</i> See under Hymenophyllum	
<i>Mesophlebion</i> See under Cyclosorus	
<i>Metathelypteris</i> See under Thelypteris	
Metaxya	
<i>Microgonium</i> See under Didymoglossum	
Microgramma	

Microlepia	
Micropolypodium	N
Microsorium	
<i>Microstaphyla</i> See under Elaphoglossum	
<i>Microtrichomanes</i> See under Polyphlebium	
Mildella	
<i>Mohria</i> See under Anemia	
Monachosorum	
Monogramma	
<i>Monomelangium</i> See under Diplazium	N
Neocheiropteris	
<i>Nephelea</i> See under Alsophila	N
Nephtopteris	N
Nephrolepis	
Neurocallis	N
Neurodium	N
<i>Neuromanes</i> See under Trichomanes	N
Niphidium	
Notholaena	
<i>Nothoperanema</i> See under Dryopteris	
Ochropteris	
Odontosoria	
Oenotrichia	N
Oenotrichia p.p	N
Oleandra	
Olfersia	
Onoclea	
Onocleopsis	N
Onychium	
<i>Ophioderma</i> See under Ophioglossum	
Ophioglossum	
<i>Oreopteris</i> See under Thelypteris	N
Ormoloma	N
<i>Orthiopteris</i> See under Saccoloma	
Osmunda	
Pachypleuria	N
Paesia	
Palhinhaea, LYCOPODIACEAE	
<i>Paltonium</i> See under Neurodium	
<i>Papuapteris</i> See under Polystichum	N
Paraceterach	N
Parahemionitis	N
<i>Parasorus</i> See under Davallia	N
<i>Parathelypteris</i> See under Thelypteris	
Pecluma	N
<i>Pelazoneuron</i> See under Cyclosorus	N
Pellaea	
<i>Peltapteris</i> See under Elaphoglossum	
Pentagramma	N
Pentarhizidium	N
Peranema	
Phanerophlebia	
Phanerosorus	N
Phegopteris	
Phlebodium	
Phlegmariurus, LYCOPODIACEAE	
<i>Photinopteris</i> See under Aglaomorpha	
<i>Phyllitis</i> See under Asplenium	
Phymatosorus	
Pilularia	
Pityrogramma	
Plagiogyria	
Platycerium	
<i>Platygyria</i> See under Lepisorus	N
Platyloma	N
Platzoma	N

<i>Plecosorus</i> See under Polystichum	N
Pleocnemia	
Pleopeltis	
<i>Plesioneuron</i> See under Cyclosorus	
<i>Pleuroderris</i> See under Tectaria	N
Pleurosoriopsis	N
<i>Pleurosorus</i> See under Asplenium	
<i>Pneumatopteris</i> See under Cyclosorus	
Podosorus	N
Polybotrya	
Polypodiopteris	N
Polypodium	
Polystichopsis	
Polystichum	
Polytaenium	
<i>Pronephrium</i> See under Cyclosorus	
Prosaptia	N
Protowoodsia	N
Psammiosorus	N
<i>Pseudocolysis</i> See under Pleopeltis	N
<i>Pseudocyclosorus</i> See under Cyclosorus	N
Pseudocystopteris	N
<i>Pseudodrynaria</i> See under Aglaomorpha	
Pseudolycopodiella, LYCOPODIACEAE	
Pseudophegopteris	
<i>Pseudotectaria</i> See under Tectaria	N
Psilogamma	
Psilotum	
Psomiocarpa	N
Pteridium	
Pteridoblechnum	N
Pteridrys	
Pteris	
Pterozonium	N
<i>Ptilopteris</i> See under Monachorosum	N
<i>Pycnodoria</i> See under Pteris	N
Pyrrosia	
<i>Quercifilix</i> See under Tectaria	
Radiovittaria	N
Regnellidium	N
Revwattsia	N
Rhachidosorus	N
Rheopteris	N
<i>Rosenstockia</i> See under Hymenophyllum	N
Rumohra	
Saccoloma	
Sadleria	
<i>Saffordia</i> See under Trachypteris	N
<i>Sagenia</i> See under Tectaria	N
Salpichlaena	N
Salvinia	
<i>Sceptridium</i> See under Botrychium	N
<i>Schaffneria</i> See under Asplenium	N
Schizaea	
Scleroglossum	
Scoliosorus	
<i>Scyphularia</i> See under Davallia	
Selaginella, SELAGINELLACEAE	
Selliguea	
Serpocaulon	N
<i>Serpyllopsis</i> See under Hymenophyllum	N
<i>Sinephropteris</i> See under Asplenium	N
<i>Sinopteris</i> See under Aleuritopteris	N
<i>Solanopteris</i> See under Microgramma	N
<i>Sphaerocionium</i> See under Hymenophyllum	
Sphaeropteris	N

<i>Sphaerostephanos</i> See under Cyclosorus	
Sphenomeris	
Steenisoblechnum	N
<i>Stegnogramma</i> See under Cyclosorus	N
<i>Steiropteris</i> See under Cyclosorus	
Stenochlaena	
Stenolepia	N
Sticherus	N
Stigmatopteris	N
Stromatopteris	
Synammia	N
Syngramma	
Taenitis	
Tapeinidium	
Tectaria	
Teratophyllum	
Terpsichore	N
<i>Thamnopteris</i> See under Asplenium	N
Thelypteris	
Themelium	N
Thylacopteris	N
Thyrsopteris	N
Thysanosoria	N
Tmesipteris	
Todea	
Trachypteris	
<i>Trichipteris</i> See under Cyathea	N
Trichomanes	
Trichoneuron	N
<i>Trigonospora</i> See under Cyclosorus	N
Triplophyllum	N
<i>Trismeria</i> See under Pityrogramma	
<i>Vaginularia</i> See under Monogramma	
Vandenboschia	
Vittaria	