

Per-family digitization of vascular plants in the herbarium of the Museum of Evolution (UPS)

2011-04-27

An empty table entry means that the family is not represented in this subcollection (Scandinavian, Extrascandinavian, cultivated plants).

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Acanthaceae		partly digitized	partly digitized
Achariaceae		partly digitized	completely digitized
Achatocarpaceae		completely digitized	
Acoraceae	completely digitized	completely digitized	partly digitized
Actinidiaceae		partly digitized	nothing digitized
Adoxaceae	partly digitized	partly digitized	partly digitized
Aextoxicaceae		completely digitized	
Agapanthaceae		nothing digitized	nothing digitized
Aizoaceae	completely digitized	partly digitized	nothing digitized
Alismataceae	partly digitized	partly digitized	partly digitized
Alliaceae	partly digitized	partly digitized	partly digitized
Alseuosmiaceae		completely digitized	
Alstroemeriaceae		partly digitized	nothing digitized
Amaranthaceae	partly digitized	partly digitized	nothing digitized
Amaryllidaceae	completely digitized	partly digitized	partly digitized
Anacardiaceae		partly digitized	partly digitized
Anarthriaceae		completely digitized	
Ancistrocladaceae		completely digitized	completely digitized
Anemiaceae		partly digitized	nothing digitized
Anisophyllaceae		partly digitized	
Annonaceae		partly digitized	partly digitized
Aphanopetalaceae		partly digitized	
Aphloiaceae		partly digitized	
Apiaceae	partly digitized	partly digitized	partly digitized
Apocynaceae	partly digitized	partly digitized	partly digitized
Aponogetonaceae		completely digitized	
Aquifoliaceae	partly digitized	partly digitized	nothing digitized
Araceae	partly digitized	partly digitized	partly digitized
Araliaceae	partly digitized	partly digitized	partly digitized
Araucariaceae		partly digitized	nothing digitized
Arecaceae		completely digitized	completely digitized
Argophyllaceae		partly digitized	
Aristolochiaceae	partly digitized	partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Asparagaceae	partly digitized	partly digitized	partly digitized
Asphodelaceae	completely digitized	partly digitized	partly digitized
Aspleniaceae	partly digitized	partly digitized	partly digitized
Asteliaceae		completely digitized	nothing digitized
Asteraceae	partly digitized	partly digitized	partly digitized
Asteropeiaceae		completely digitized	
Atherospermataceae		completely digitized	
Austrobaileyaceae			completely
Balanophoraceae		partly digitized	
Balsaminaceae	partly digitized	partly digitized	nothing digitized
Barbeuiaceae		nothing digitized	
Barbeyaceae		partly digitized	
Basellaceae		partly digitized	nothing digitized
Bataceae		nothing digitized	
Begoniaceae		partly digitized	nothing digitized
Berberidaceae	partly digitized	partly digitized	partly digitized
Betulaceae	partly digitized	partly digitized	partly digitized
Bignoniaceae		partly digitized	nothing digitized
Bixaceae		partly digitized	nothing digitized
Blandfordiaceae		completely digitized	
Blechnaceae	partly digitized	partly digitized	nothing digitized
Bonnetiaceae		completely digitized	
Boraginaceae	partly digitized	partly digitized	partly digitized
Boryaceae		completely digitized	
Brassicaceae	partly digitized	partly digitized	partly digitized
Bromeliaceae		partly digitized	partly digitized
Bruneliaceae		partly digitized	
Bruniaceae		partly digitized	partly digitized
Burmanniaceae		completely digitized	
Burseraceae		partly digitized	
Butomaceae	completely digitized	partly digitized	
Buxaceae		partly digitized	nothing digitized
Byblidaceae		nothing digitized	
Cabombaceae		partly digitized	
Cactaceae		completely digitized	partly digitized
Calceolariaceae	completely digitized	partly digitized	partly digitized
Calycanthaceae		partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Calyceraceae		partly digitized	partly digitized
Campanulaceae	partly digitized	partly digitized	partly digitized
Canellaceae		partly digitized	
Cannabaceae	partly digitized	partly digitized	partly digitized
Cannaceae		completely digitized	partly digitized
Capparaceae	completely digitized	partly digitized	partly digitized
Caprifoliaceae	partly digitized	partly digitized	partly digitized
Cardiopteridaceae		completely digitized	
Caricaceae		partly digitized	nothing digitized
Carlemanniaceae		nothing digitized	
Caryocaraceae		nothing digitized	
Caryophyllaceae	partly digitized	partly digitized	partly digitized
Casuarinaceae		partly digitized	nothing digitized
Celastraceae	partly digitized	partly digitized	partly digitized
Centrolepidaceae		completely digitized	
Cephalotaceae		completely digitized	
Ceratophyllaceae	partly digitized	partly digitized	completely digitized
Cercidiphyllaceae		nothing digitized	nothing digitized
Chloranthaceae		partly digitized	partly digitized
Chrysobalanaceae		partly digitized	
Cibotiaceae		nothing digitized	
Circaeasteraceae		partly digitized	nothing digitized
Cistaceae	partly digitized	partly digitized	nothing digitized
Cleomaceae		partly digitized	nothing digitized
Clethraceae		partly digitized	nothing digitized
Clusiaceae		partly digitized	completely digitized
Colchicaceae	partly digitized	partly digitized	partly digitized
Columelliaceae		completely digitized	
Combretaceae		partly digitized	partly digitized
Commelinaceae	completely digitized	partly digitized	partly digitized
Connaraceae		partly digitized	
Convolvulaceae	completely digitized	partly digitized	nothing digitized
Coriariaceae		partly digitized	
Cornaceae	completely digitized	partly digitized	partly digitized
Corynocarpaceae		nothing digitized	
Costaceae		partly digitized	completely digitized
Crassulaceae	partly digitized	partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Crossosomataceae		nothing digitized	
Crypteroniaceae		partly digitized	
Ctenolophonaceae		completely digitized	
Cucurbitaceae	completely digitized	partly digitized	partly digitized
Culcitaceae		partly digitized	
Cunoniaceae		partly digitized	partly digitized
Cupressaceae	partly digitized	partly digitized	partly digitized
Curtisiaceae		completely digitized	
Cyatheaceae		partly digitized	
Cycadaceae		partly digitized	
Cyclanthaceae		completely digitized	
Cynomoriaceae		nothing digitized	
Cyperaceae	partly digitized	partly digitized	partly digitized
Cyrillaceae		partly digitized	
Cytiniaceae		partly digitized	
Daphniphyllaceae		partly digitized	
Dasypogonaceae		completely digitized	
Datisceae		completely digitized	completely digitized
Davalliaceae		partly digitized	nothing digitized
Degeneriaceae		partly digitized	
Dennstaedtiaceae	partly digitized	partly digitized	nothing digitized
Desfontainiaceae		partly digitized	
Diapensiaceae	completely digitized	partly digitized	
Dichapetalaceae		partly digitized	
Dicksoniaceae		partly digitized	nothing digitized
Didieriaceae		nothing digitized	
Dilleniaceae		partly digitized	nothing digitized
Dioncophyllaceae		completely digitized	
Dioscoreaceae		partly digitized	nothing digitized
Dipentodontaceae		completely digitized	
Dipteridaceae		partly digitized	
Dipterocarpaceae		partly digitized	nothing digitized
Dirachmaceae		partly digitized	
Droseraceae	completely digitized	partly digitized	
Drosophyllaceae		nothing digitized	nothing digitized
Dryopteridaceae	partly digitized	partly digitized	partly digitized
Ebenaceae		partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Elaeagnaceae	partly digitized	partly digitized	partly digitized
Elaeocarpaceae		partly digitized	nothing digitized
Elatinaceae	partly digitized	partly digitized	nothing digitized
Ephedraceae		partly digitized	nothing digitized
Equisetaceae	partly digitized	partly digitized	
Ericaceae	partly digitized	partly digitized	partly digitized
Eriocaulaceae		partly digitized	
Erythralaceae		partly digitized	nothing digitized
Erythroxylaceae		partly digitized	partly digitized
Escalloniaceae		partly digitized	
Eucommiaceae		completely digitized	nothing digitized
Euphorbiaceae	partly digitized	partly digitized	partly digitized
Euphroniaceae		completely digitized	
Eupomatiaceae		completely digitized	completely digitized
Eupteleaceae		nothing digitized	
Fabaceae	partly digitized	partly digitized	partly digitized
Fagaceae	partly digitized	partly digitized	partly digitized
Flagellariaceae		partly digitized	
Fouquieriaceae		nothing digitized	
Francoaceae		nothing digitized	completely digitized
Frankeniaceae	completely digitized	partly digitized	completely digitized
Garryaceae		partly digitized	partly digitized
Geissolomataceae		partly digitized	
Gelsemiaceae		partly digitized	completely digitized
Gentianaceae	partly digitized	partly digitized	partly digitized
Geraniaceae	completely digitized	partly digitized	partly digitized
Gerrardinaceae		completely digitized	
Gesneriaceae		partly digitized	nothing digitized
Ginkgoaceae		partly digitized	partly digitized
Gleicheniaceae		partly digitized	nothing digitized
Gnetaceae		partly digitized	
Goodeniaceae		partly digitized	partly digitized
Griselinaceae		completely digitized	
Grossulariaceae	partly digitized	partly digitized	partly digitized
Grubbiaceae		completely digitized	
Gunneraceae		completely digitized	
Gyrostemonaceae		completely digitized	

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Haemodoraceae		partly digitized	nothing digitized
Haloragaceae	completely digitized	partly digitized	nothing digitized
Hamamelidaceae		partly digitized	nothing digitized
Hanguanaceae		completely digitized	
Heliconiaceae		nothing digitized	
Helwingiaceae		partly digitized	
Hemerocallidaceae	partly digitized	partly digitized	partly digitized
Hernandiaceae		partly digitized	completely digitized
Himantandraceae		completely digitized	
Huaceae		partly digitized	
Humiriaceae		partly digitized	
Hydnoraceae		completely digitized	
Hydrangeaceae	partly digitized	partly digitized	partly digitized
Hydrocharitaceae	partly digitized	partly digitized	partly digitized
Hydroleaceae		partly digitized	nothing digitized
Hydrostachyaceae		partly digitized	
Hymenophyllaceae	partly digitized	partly digitized	
Hypericaceae	partly digitized	partly digitized	nothing digitized
Hypoxidaceae		partly digitized	nothing digitized
Icacinaceae		partly digitized	
Iridaceae	completely digitized	partly digitized	partly digitized
Irvingiaceae		partly digitized	
Isoetaceae	completely digitized	partly digitized	
Iteaceae		partly digitized	
Ixerbaceae		nothing digitized	
Ixioliriaceae		nothing digitized	nothing digitized
Ixonanthaceae		nothing digitized	
Joinvilleaceae		completely digitized	
Juglandaceae	nothing digitized	partly digitized	nothing digitized
Juncaceae	partly digitized	partly digitized	partly digitized
Juncaginaceae	partly digitized	partly digitized	nothing digitized
Kirkiaceae		partly digitized	
Koeberliniaceae		completely digitized	
Krameriaceae		nothing digitized	
Lacistemataceae		partly digitized	
Lactoridaceae		completely digitized	
Lamiaceae	partly digitized	partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Lanariaceae		completely digitized	
Lardizabalaceae		partly digitized	partly digitized
Lauraceae		partly digitized	partly digitized
Lecythidaceae		partly digitized	
Ledocarpaceae		partly digitized	
Lentibulariaceae	completely digitized	partly digitized	
Liliaceae	partly digitized	partly digitized	partly digitized
Limnanthaceae		partly digitized	nothing digitized
Linaceae	partly digitized	partly digitized	nothing digitized
Linderniaceae		partly digitized	nothing digitized
Lindsaeaceae		partly digitized	
Loasaceae		partly digitized	nothing digitized
Loganiaceae		partly digitized	completely digitized
Lomariopsidaceae		partly digitized	nothing digitized
Lophopyxidaceae		completely digitized	
Loranthaceae		partly digitized	
Loxsomataceae		partly digitized	
Luzuriagaceae		nothing digitized	
Lycopodiaceae	partly digitized	partly digitized	
Lygodiaceae		partly digitized	nothing digitized
Lythraceae	partly digitized	partly digitized	partly digitized
Magnoliaceae		partly digitized	nothing digitized
Malpighiaceae		partly digitized	nothing digitized
Malvaceae	partly digitized	partly digitized	partly digitized
Marantaceae		partly digitized	nothing digitized
Marattiaceae		partly digitized	nothing digitized
Marcgraviaceae		partly digitized	
Marsileaceae	partly digitized	partly digitized	nothing digitized
Martyniaceae		nothing digitized	nothing digitized
Matoniaceae		nothing digitized	
Mayacaceae		partly digitized	
Medusandraceae		partly digitized	
Melanthiaceae	partly digitized	partly digitized	nothing digitized
Melastomataceae		partly digitized	partly digitized
Meliaceae		partly digitized	partly digitized
Melianthaceae		partly digitized	nothing digitized
Menispermaceae		partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Menyanthaceae	partly digitized	partly digitized	completely digitized
Metaxyadaceae		nothing digitized	
Metteniusaceae		completely digitized	
Misodendraceae		nothing digitized	
Mitrastemataceae		completely digitized	
Molluginaceae	completely digitized	partly digitized	nothing digitized
Monimiaceae		partly digitized	
Montiniaceae	nothing digitized	partly digitized	partly digitized
Moraceae	partly digitized	partly digitized	partly digitized
Moringaceae		partly digitized	
Musaceae		completely digitized	completely digitized
Myodocarpaceae		completely digitized	
Myricaceae	partly digitized	partly digitized	nothing digitized
Myristicaceae		partly digitized	completely digitized
Myrothamnaceae		partly digitized	
Myrtaceae		partly digitized	partly digitized
Nartheciaceae	partly digitized	partly digitized	
Nelumbonaceae		nothing digitized	nothing digitized
Nepenthaceae		partly digitized	nothing digitized
Neuradaceae		partly digitized	
Nitrariaceae		partly digitized	nothing digitized
Nothofagaceae		partly digitized	
Nyctaginaceae		partly digitized	nothing digitized
Nymphaeaceae	partly digitized	partly digitized	partly digitized
Nyssaceae		nothing digitized	nothing digitized
Ochnaceae		partly digitized	
Olacaceae		partly digitized	
Oleaceae	partly digitized	partly digitized	partly digitized
Oleandraceae		partly digitized	
Onagraceae	partly digitized	partly digitized	nothing digitized
Onocleaceae	partly digitized	partly digitized	nothing digitized
Ophioglossaceae	completely digitized	completely digitized	completely digitized
Opiliaceae		partly digitized	
Orchidaceae	partly digitized	partly digitized	partly digitized
Orobanchaceae	partly digitized	partly digitized	partly digitized
Osmundaceae	partly digitized	partly digitized	nothing digitized
Oxalidaceae	partly digitized	partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Paeoniaceae	partly digitized	partly digitized	nothing digitized
Pandaceae		partly digitized	
Pandanaceae		nothing digitized	
Papaveraceae	partly digitized	partly digitized	partly digitized
Paracryphiaceae		completely digitized	
Passifloraceae		partly digitized	nothing digitized
Paulowniaceae		completely digitized	nothing digitized
Pedaliaceae	nothing digitized	partly digitized	nothing digitized
Pennantiaceae		completely digitized	
Pentadiplandraceae		partly digitized	
Pentaphragmataceae		completely digitized	completely digitized
Pentaphylacaceae		partly digitized	nothing digitized
Peridiscaceae		completely digitized	
Petrosaviaceae		completely digitized	
Phelliniaceae		nothing digitized	
Philesiaceae		partly digitized	
Philydraceae		completely digitized	nothing digitized
Phrymaceae	partly digitized	partly digitized	nothing digitized
Phyllanthaceae		partly digitized	partly digitized
Phyllonomaceae		completely digitized	
Physenaceae		completely digitized	
Phytolaccaceae		partly digitized	nothing digitized
Picramniaceae		partly digitized	
Picrodendraceae		partly digitized	
Pinaceae	partly digitized	partly digitized	nothing digitized
Piperaceae		partly digitized	partly digitized
Pittosporaceae		partly digitized	partly digitized
Plagiogyriaceae		partly digitized	
Plantaginaceae	partly digitized	partly digitized	partly digitized
Platanaceae		partly digitized	partly digitized
Plumbaginaceae	partly digitized	partly digitized	nothing digitized
Poaceae	partly digitized	partly digitized	partly digitized
Podocarpaceae		partly digitized	partly digitized
Podostemaceae		partly digitized	
Polemoniaceae	partly digitized	partly digitized	nothing digitized
Polygalaceae	partly digitized	partly digitized	partly digitized
Polygonaceae	partly digitized	partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Polypodiaceae	partly digitized	partly digitized	nothing digitized
Pontederiaceae		partly digitized	nothing digitized
Portulacaceae	partly digitized	partly digitized	nothing digitized
Posidoniaceae		partly digitized	
Potamogetonaceae	partly digitized	partly digitized	
Primulaceae	partly digitized	partly digitized	partly digitized
Proteaceae		partly digitized	partly digitized
Psilotaceae		completely digitized	
Pteridaceae		partly digitized	partly digitized
Putranjivaceae		partly digitized	
Quillajaceae		nothing digitized	
Rafflesiaceae		nothing digitized	
Ranunculaceae	partly digitized	partly digitized	partly digitized
Rapateaceae		partly digitized	
Resedaceae	partly digitized	partly digitized	partly digitized
Restionaceae		partly digitized	nothing digitized
Rhamnaceae	partly digitized	partly digitized	nothing digitized
Rhipogonaceae		completely digitized	
Rhizophoraceae		partly digitized	
Roridulaceae		completely digitized	
Rosaceae	partly digitized	partly digitized	partly digitized
Rousseaceae		completely digitized	
Rubiaceae	completely digitized	partly digitized	partly digitized
Ruppiaceae	partly digitized	partly digitized	
Rutaceae		partly digitized	nothing digitized
Sabiaceae		partly digitized	completely digitized
Saccolomataceae		nothing digitized	
Salicaceae	partly digitized	partly digitized	partly digitized
Salvadoraceae		partly digitized	
Salviniaceae	nothing digitized	nothing digitized	nothing digitized
Santalaceae		partly digitized	partly digitized
Sapindaceae	partly digitized	partly digitized	partly digitized
Sapotaceae		partly digitized	partly digitized
Sarcobataceae		partly digitized	
Sarcolaenaceae		partly digitized	
Sarraceniaceae	completely digitized	partly digitized	nothing digitized
Saururaceae		partly digitized	partly digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Saxifragaceae	partly digitized	partly digitized	partly digitized
Scheuchzeriaceae	partly digitized	nothing digitized	
Schisandraceae		partly digitized	partly digitized
Schizaeaceae		partly digitized	
Schlegeliaceae		completely digitized	
Schoepfiaceae		nothing digitized	
Sciadopityaceae			nothing digitalized
Scrophulariaceae	partly digitized	partly digitized	partly digitized
Selaginellaceae	completely digitized	partly digitized	nothing digitized
Simaroubaceae		partly digitized	partly digitized
Simmondsiaceae		completely digitized	
Siparunaceae		nothing digitized	
Sladeniaceae		completely digitized	
Smilacaceae		partly digitized	partly digitized
Solanaceae	completely digitized	partly digitized	partly digitized
Sparganiaceae	partly digitized	partly digitized	
Sphaerosepalaceae		completely digitized	
Sphenocleaceae		nothing digitized	
Stachyuraceae		partly digitized	nothing digitized
Staphyleaceae	completely digitized	partly digitized	nothing digitized
Stemonaceae		completely digitized	
Stemonuraceae		partly digitized	
Stilbaceae		partly digitized	completely digitized
Strelitziaceae		completely digitized	partly digitized
Stylidiaceae		partly digitized	nothing digitized
Styracaceae		partly digitized	nothing digitized
Surianaceae		partly digitized	
Symplocaceae		partly digitized	
Taccaceae		partly digitized	
Tamaricaceae		partly digitized	nothing digitized
Tapisciaceae		completely digitized	
Taxaceae	completely digitized	partly digitized	nothing digitized
Tecophilaeaceae		partly digitized	
Tectariaceae		partly digitized	nothing digitized
Tetrachondraceae		partly digitized	nothing digitized
Theaceae		partly digitized	partly digitized
Thelypteridaceae	partly digitized	partly digitized	completely digitized

family	Scandinavian subcollection	Extrascandinavian subcollection	cultivated plants subcollection
Thomandersiaceae		partly digitized	
Thymelaeaceae	partly digitized	partly digitized	nothing digitized
Thyrsopteridaceae		nothing digitized	
Tofieldiaceae	partly digitized	partly digitized	
Torricelliaceae		completely digitized	
Tovariaceae		completely digitized	
Trigoniaceae		nothing digitized	
Triuridaceae		partly digitized	
Trochodendraceae		nothing digitized	nothing digitized
Tropaeolaceae	partly digitized	partly digitized	nothing digitized
Typhaceae	partly digitized	partly digitized	nothing digitized
Ulmaceae	partly digitized	partly digitized	partly digitized
Urticaceae	partly digitized	partly digitized	nothing digitized
Vahliaceae		partly digitized	
Velloziaceae		partly digitized	
Welwitschiaceae		nothing digitized	
Verbenaceae	partly digitized	partly digitized	nothing digitized
Winteraceae		completely digitized	completely digitized
Violaceae	partly digitized	partly digitized	nothing digitized
Vitaceae	completely digitized	partly digitized	nothing digitized
Vivianaceae		partly digitized	
Vochysiaceae		partly digitized	
Woodsiaceae	partly digitized	partly digitized	nothing digitized
Xanthorrhoeaceae		completely digitized	
Xeronemataceae		completely digitized	
Xyridaceae		partly digitized	
Zamiaceae		nothing digitized	partly digitized
Zingiberaceae		partly digitized	partly digitized
Zosteraceae	partly digitized	nothing digitized	
Zygophyllaceae		partly digitized	nothing digitized