

Filices. sub

~~At~~ Gleichenia (Mertensia) pubescens K. B. K. (no. 921, 1810)

var? rhachi tetragona subtus (sicata) sulcata paleacea
pinnulis puberulis (no. 1811.)

Gleichenia (Mertensia) dichroma Willd. (no. 922.)

Lyathia arbores Smith. (no. 892, 893, 948, 1832)

Lyathia minor Eaton. (no. 949.)

L. arbores var. Hook. & Baker.

Lyathia Serra Willd. (no. 891)

Lyathia insignis Eaton (no. 1064)

Lyathia balanocarpa Eaton (no 1063)

Henitelia horrida K. Br. (no. 888)

Henitelia calolepis Hook. (no. 950)

Alsophila aspera Lris non K. Br.

Alsophila aspera K. Br. (no. 1062)

Alsophila ^(armata) ~~ferox~~ Pr. L? (no 1833, 3969)

Alsophila nitens J. Sm. (no. 890, 951, 1061, 3930?,
3931?, 3932?, ~~887?~~, 889?)

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Dicksonia Plumieri Hook. (no. 897.

Dicksonia bicutaria Sw. (no. 895, 962.

Dicksonia apiculata Sw.? (no. 3946 p.p.

Dicksonia rubiginosa Kaulz.? (no. 3946 p.p.

Hymenophyllum asplenoides Sw. (no. 917.

Hymenophyllum abruptum Hook. (no. 920, 958; var ^{trispinos Kaulz.}
~~Hymenophyllum crispum H. B. K. (no. 919. p.p.~~

Hymenophyllum undulatum Sw. (no. 919. p.p.

Hymenophyllum polyanthos Sw. (no. 957, 3938, 918^a, 1807
1060. H. brevistipes Subm. see. Gen.

Hymenophyllum hirsutum Sw. (no. 905.

Hymenophyllum ciliatum Sw. (no. 918 p.p., 956, 3937.

Hymenophyllum sericeum Sw. (no. 904.

Hymenophyllum fucoides Sw. (no. 959.

Trichomanes membranaceum L. (no. 911

Trichomanes reptans Sw. (no. 915, 952 ^{? muscoides Hook?}
~~Gen. see. Gen. 3942? 952 p.p.~~

Trichomanes punctatum Poir. (no. 952 fid tab. Hook

v. Geor. L. 236.

Trichomanes apodum Hook. & Grev. (no. 914)

Trichomanes muscoides Hook. & Grev. (no. 912, 913, 3945)

Trichomanes Kraussii H. & Gr. (no. 953, 3943)

Trichomanes sinuatum Rich. (no. 954)

Trichomanes Baerenghi H. & Gr. (no. 955, 916)

Trichomanes Kaulfussii H. & Gr. (no. 1808)

T. ——— alatatum Sw. var. attenuatum (no. 1059, 912)

Trichomanes pyxidifera ~~L.~~ (no. 906 p.p., 907, 908,

1807

Trichomanes radicans Sw. (no. 902)

Trichomanes crispum L. (no. 900, 3939)

Trichomanes pinnatum Sw. (no. 3940)

Trichomanes tenerum Spreng. (no. 909) Tr. angustatum

Carm. Lins.

Trichomanes scandens L. (no. 901)

Trichomanes rigidum Sw. (no. 903)

Trichomanes

no. (3949)

Caudicibus repentibus intermixtis filiformibus; frondibus minimis
cuneato-obovatis aut oblongis vel spatulatis breviter stipitatis
pinnatis ^(nervosis) nervo crassiusculo usque ad apicem productis

4
st. sors solitaria exserto, lobis brevibus rotundatis fuscis-
marginatis.

Caudices repentes vix unciam longis intertexti tenues.
Frondes bis terve longiores quam ~~stipes~~ ^{stipes} $\frac{1}{8}$ - $\frac{1}{4}$ unciam longae
cuneato-obovatae vel spatulatae nervo crassiusculo percursae
sors solitaria ~~cuneata~~ ^{obovata} ~~la~~ obresso-lanceolata terminata
sors lobia brevia rotundata fuscis-marginata.

Davallia Saccoloma Spreng. (no. 1806) Saccoloma
elegans Kaulf., Guss.

Davallia Spelunca Baker. (no. 896, 3946). D. ja-
maicensis Hook. sec. Guss. D. polypodioides Don. Eaton.

Davallia clavata Sw. (no. 961)

Davallia uncinella Kunze. (no. 899)

Davallia aculeata Sw. (no. 898, 960.)

Davallia fumarioides Sw. (no. 898, 1805, 1804)

Lindsaea trapeziformis Dry. no.

Lindsaea Guianensis Dry? (no. 3948)

Lindsaea quadrans sp. nov. (Sielia) (no. 3947)

Caudice tortuoso ~~sub~~ ^{sub} paleis ~~et~~ ^{et} setiformibus fuscis vestito. stipitibus
~~plumbeis~~ ^{plumbeis} gracilibus supra canaliculatis pallidis
pande linearis lanceolatis obtusiusculis pinnatis, pinnis
tenuibus ^{membranaceis} ~~dimidiatis~~ ^{obtusis} ~~ovatis~~ ^{obtusis} basi truncatis margine superioribus
rotundatis ~~inferiore~~ ^{inferiore} rectis basi brevissime angustatis fere

5

sessilibus utrinque 10-25 nervis furcatis; soris subcontinuis

Adiantum Kaulfussii Kunze. (no. 1077)

Adiantum Blighii Wills. (no. 987)

Adiantum intermedium Sw. (no. 1080)

Adiantum trapeziforme L. (no. 875)

Adiantum cristatum L. (no. 990, 993, 994^a, 994, 3953, — ~~880, 990^b~~ var. (*A. Kunzeanum*) 993, 1081, 3957, 990^a.)

Adiantum leucum Hook. (no. 991)

Adiantum tetraphyllum Willd. (no. 986)

A. prismophyllum H. B. K. *A. intermedium* L.

Adiantum macrophyllum Sw. (no. 874)

Adiantum deltoideum Sw. (no. 1078)

Adiantum sericeum Benth. (no. 3950)

(~~A.~~ *Adiantum* near *cristatum* and like it with the stipes tuberculate-roughened the lower pinnae again pinnate; but the ultimate segments are rounded on the lower edge & nearly straight or even concave on the upper long pinnules strongly striate rather rigid; sori few on the upper edge only or rarely

on the lower

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Adiantum villosum L. (no. 882

Adiantum pulverulentum L. (no. 879

Adiantum microphyllum Kaulf. (no. 992

Adiantum Capillus Veneris L. (no. 988

Adiantum tenerum Sw. (no. 876, 989

Adiantum concinnum H. B. K. (no. 877

Adiantum fragile Sw. (no. 878, 1079

Stipes often has as long as the peduncle ~~or more~~ 4-5 inches

Glyptolepis upens Presl. (no. 894

Cheilanthes paupercula Mett. (no. 964, 881

Cheilanthes radiata J. Sm. (no. 963

Cheilanthes pedata A. Br. (no. 3949

Cheilanthes microphylla Sw. (no. 887, 1074

Orychium strictum Kunze (no. 858, 853

Pteris longistylis L. (no. 871, 981

Pteris mutilata L. (no. 869

Pteris quadricornis Retz. (no. 884, 983

Pteris laciniata Willd. (no. 883)

Pteris deflexa Link. (no. 1082)

Pteris aquilina L. (no. 872, 985, 1083. P. caudata
L. (872) (1083) ?

Pteris grandifolia L. (no. 982)

~~Pteris laurita L. (no. 188)~~

Pteris pedata L. (no. 867)

Pteris denticulata Sw. (no. 870)

Pteris ciliaris Watson. (no. 868)

Pteris aculeata Sw. (no. 873)

Pteris Kunzeana Agardh. (no. 984)

Ceratopteris thalictroides Brongn. (no. 3936)

En lagunas & Hueltalajo.

Lomaria attenuata Willd. (no. 864)

Blechnum longifolium H.B.K. (no. 3955)

Blechnum occidentale L. (no. 863)

Blechnum serrulatum Rich. (no. 1831)

En savanitas altas y secas (Loma pelada) y ^{sobre} ~~en~~ temblo secas en lagunas.

Asplenium serratum L. (no. 837)

Asplenium dentatum L. (no. 853, 1089)

Asplenium Trichomanes L. var. majus Hook. (no. 1042)

Asplenium salicifolium L. (no. 841)

Asplenium erectum Bory. (no. 849, 1024, 1085 - A. humulatum Sw?)

A. auriculatum L'v. non Mett. (no. 849.)

Asplenium firmum Kunze (no. 848 p.p., 1087/1090?)

Asplenium auriculatum Sw. (no. 1028)

Asplenium anisophyllum Kunze (no. 845)

Asplenium rhizophorum L. (no. 850,

Asplenium Terra Laugsd. & Fisch. (no. 840)

Asplenium auritum Sw. (no. 1025)

Asplenium erosum L. (no. 843, 1091 - var. pinissimum (no. 1043)

Asplenium dimidiatum Sw. (no. 842 / var. no. 1041)
var. radicans (no. 1830)

Asplenium formosum Willd. (no. 854)

Asplenium latum Sw. (no. 1026, 1027, 1086)

Asplenium bisectum Sw. (no. 852)

Asplenium pumilum Sw. (no. 861

Asplenium curvatum Lam. (no. 1030

Asplenium fragrans Sw. (no. 857, 1088

Asplenium cicutarium Sw. (no. 855, 856, 1092,

A. montereyense no. 856 p.p., 1029. A. myrsinites Spreng. no. 1093,
1094, 1095.

Asplenium furcatum Thunb. (no. 1031^a

Asplen. conchatum Moench. (no. 1045

Asplen. plantaginaceum Sw. (no. 1096

Aspl. grandifolium Sw. (no. 846

Aspl. flavescens Mett. (no. 1037

Aspl. juglandifolium Lam. sec. Griseb.

Aspl. sylvaticum Presl? (no. 1036

Aspl. Ottomum Wl.

Asplenium albidum Willd.? (no. 1034

Aspl. Shepherdii Spreng. (no. 1035 (var. ~~1034~~)

Aspl. semihastatum Kunze. (no. 1032, 1033

Asplenium radicans Shkue. Hook. Baker.

~~Asp.~~ (no. 847, 1030, 1039, 1044, 3961, (3962?))

Aspl. macrmatum L. (no. 838)

Diagramma lunulata Desv. (no. 862)

Aspidium glandulosum Hook. & Grev. (no. 1052)

Aspidium semicordatum Sw. no. 1058

Aspidium sp. nov? (no. 3924)

Aspidium triangulum Sw. (no. 828, 829, 998, 1057)

in Syn. Fil. neuro
pinnate, the lower
ending short of the
edge (ought it not to be
upper veinlet ending
short of the edge

Aspidium aculeatum Sw. (no. 1056 = Asp. Moritzianum)

Aspidium capense Willd. (no. 999. Asp. coriaceum Sw.)

Aspidium melanochlamys Ge. (no. 830)

Aspidium tripliatum Sw. (no. 835, 1802)

Nephrodium pedatum Hook. (no. 997. Aspidium)

Desv. Gris.

Nephrodium incisum Baker. (no. 822, 1003, 3922.)

Asp. Serra Gris. (no. 882, 1002. Asp. macrourum Kaulf.)

Gris

Neph patens Desv. no. 818, 819, 821, 1009^a

Nephrodium sanctum Baker. (no. 814, 815, 885-

Aspidium Mett.

Nephrodium conterminum Desv. (no. 820

Aspidium Willd. Asp. oligocarpum H. B. K.? (no. 1013

Nephrodium lonchodes Hook. (no. 1007, 1008

Aspidium, Eaton.

Nephrodium deltoidum Desv. (no. 823. Aspidi-
um Sw. Gris.

Nephrodium hirtum Hook. (no. 886, 1015-

Aspidium nemorosum Willd. (no. 1016

Nephrodium pubescens Desv. (no. 815, 1000,
1054, 1097 Aspidium Sw. Gris.

Nephrodium episebachii Baker. (no. 1055. Asp.
amplum Gris. p. p. non H. B. K.

Nephrodium villosum Presl. (no. 1012
Aspidium Sw. Gris.

Nephrodium denticulatum Hook. (no. 1099
Aspidium Sw. Gris.

Nephrodium effusum Baker (no. 831
Aspidium Gris. Phlegmum divergens Mett.

Nephrodium wrightii Hook. (no. 824
A. selowendrioides var wrightii Bat. Gris.

Nephrodium scolopendroides Hook. no. 826-

Aspidium Mett. Gns

Nephrodium unitum R.Br. (no. 1100)

Aspidium Sw. Gns.

Nephrodium Serra Desv. (no 923, 1004.

Aspidium Sw. Gns.

Nephrodium molle Desv. (no. 1001, 1801, 1005, 1005^a,

1006, Aspidium molle ^{Sw.} & scolopendroides ^{Mett.} Gns.

Nephrodium Cicutarium Baker. (no 833, 995-

Aspidium Sw. Gns.

Nephrodium macrophyllum Baker. (no. 834

Aspidium Sw. Gns.

Nephrolepis cordifolia Baker. (no. 1803

Nephrolepis tuberosa Hook. ~~Asp~~ Aspidium pectinatum Willd
Gns. ~~Asp~~

Nephrolepis exaltata Schott. (no. 826

Aspidium Sw. Gns.

Nephrolepis acuta Presl. (no. 1011

Aspidium punctulatum Sw. Gns

Oleandra nodosa Presl. (no. 836

Aspidium Willd. Gns

Adiantum pedigerum Hook. (no. 844) - asp. Adiantum
Mett. Guss.

Polypodium cordatum Hook. (no. 1014)
Aspidium reptans var. Mett. Guss.

Polypodium hastatum Sw. (no. 812, 3925)

Polypodium caudatum Kaulf. (no. 1053)

Polypodium polystichoides Klotzsch. (no. 832)
Aspidium aculeatum Sw. sec. Guss.

Polypodium crenatum Sw. (no. 3963)

Polypodium reptans Sw. (no. 813)

Polypodium tetragonum Sw. (no. 817, 1009, 1010, 1098,
3928. P. megalodon Schk. (1010) P. oblitteratum Sw. (1098)

Polypodium serrulatum Mett. (no. 780)
Ophiodon Kaulf.

Polypodium moniliforme Lag. (no. 1050, 811 p.p.)

Polypodium trichomanoides Sw. (no. 811 p.p., 1049)

Polypodium elasticum ~~cutratum~~ Willd. (no. 1018)
P. elasticum Bory Guss.

Polypodium suspensum L. (no 808, 810

Polypodium pulchrum Mart. & Gal. (no. 806

Polypodium pectinatum L. (no. 1017, 1051 var.

Polypodium tennifolium H. B. K. (no. 809

P. Otides Sw. sec. Gris.

Polyp corvorum H. B. K. (no. 805-

P. dissimile L. sec. Gris

Polyp funiculum Fee. (no. 807

Polyp filicelloides L. (no. 798

Polyp loricatum L. (no. 827

Polyp chmnodes Spreng. (no. 1019

Polyp neriifolium Schk. (no. 804

Polyp incanum ^{Sw.} ~~Willd.~~ (no. 795-

Polyp angustifolium Sw. (no. 797, 800, 801

Polyp lapathifolium Lam. (no 1020, 1829, 1021a

Pol. vexatum Eason. P. costatum Kunze sec. Gris.

Pol _____ Phyllitidis L. no. 802, 1021, 1828

P. costatum Kunze sec. Guss.

Pol _____ Swartzii Baker. (no. 799

P. serpens Sw. Guss. non Forst.

Pol _____ lycopodioides L. (no. 1023

Pol. salicifolium Willd. Guss.

Pol _____ crassifolium L. (no. 1022

Nothochlana ferruginea trichomanoides R. Br.

(no. 776, 1048. *N. ferruginea* Baron.

Nothochlana sp. nov. (no. 1075, 1076 - *Gymnogramme* uni-

Morogranne unversa Fee (no. 866

Gymnogramme pumila Spreng. (no. 1073

Gymnogramme charophylla Desv. (no. 860

Gymnogramme tripliana Desv. (no. 779

Gymnogramme tartarea Desv. (no. 777, 1047

Gymnogramme Calomelanos Kaulf. no. 975, 3960

(Frons narrower than in the specimen called *G. tartarea*)

Gymnogramme elongata Hook. no. 796

Meniscium reticulatum Sw. (no. 782, 1084)

Meniscium serratum Cav.? no number

Meniscium angustifolium Willd. (no. 781)

Antrophyum lineatum Kaulz. (no. 974, 977 p.p.)

Antrophyum lanceolatum Kaulz. (no. 776)

Antrophyum subessile Kunze. (no. 775)

Vittaria stipitata Kunze. (no. 865 p.p.)

Vittaria lineata Sw. (no. 865 p.p., 3954)

Goniitis angustifolia R. Br. (no. 978)

Goniitis lanceolata ~~Kaulz.~~ R. Br. (no. 979)

Goniitis furcata Willd. (no. 980)

Goniitis palmata L. (no. 774)

Aerostichum Wrightii Mett. (no. 965)

Aerostichum Heernii Bory. (no. 971)

Aerostichum latifolium Sw. no. 790, 794, 970

A. alimafolium Fel. 966, 969? (1070 ~~pymatum~~)

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Acrostichum Feei Bory? (no. 968, 1071)

Acrostichum viscosum Sw. (no. 789)

Acrostichum apodum Yaulf. (no. 967)

Acrostichum procerum Mett. (no. 793)

Acrostichum spatulatum Bory. (no. 794)

A. piloselloides, Presl. Gris.

Acrostichum sortipetium L. (no. 787). 973

Stenochlaena Wrightii Gris. Lomacopus Wrightii
Mett. (787)

Acrostichum aspidioides Baker (no. 1827)

Polybotrya Gris.

for Eaton
no. 3927 has just
the form scales &
venation of (no. 1827)
Acrost. aspidioides

Acer osmundaceum Hook. (no. 786)

Polybotrya Humb. Gris.

Acer peltatum Sw. (no. 927) Rhipidopteris,
Schott, Gris.

Acer cervinum Sw. (no. 784, 785)

Olpersia Kunze, Gris.

Acrostichum alienum Sw. (no. 783) Gymnopteris Presl.
Gris.

Acrostichum niotianae Sw. (no. 788.

Gymnopteris Presl, Gris. Chrysodium Mett

Acrostichum crinitum L. (no. 972 Chrysodium Mett,

Acrostichum aureum L. (no. 1072
Chrysodium vulgare Fee, Gris.

Osunda cinnamomea L. (no. 1814

Osunda regalis L. (no. 1813

Schizaa dichotoma Sw. (no. 926 Sch. occidentalis
Gris.

Anemia oblongifolia Sw. var. humilis (no. 3933

Anemia Breuteliana Presl. (no. 929

Anemia hirsuta Sw? (no. 1798 - A. conacea Gris.

Anemia adiantifolia Sw. (no. 928

Anemia cuneata Kunze (no. 3934

Anemia phyllitidis Sw. (no. 929, 1067

Lygodium volubile Sw. (no. 925, (3935)

Marattia alata Sm. (no. 1065—

Dunda ~~strobilifera~~ ~~Presl?~~ (no. 1066
strobilifera Kunze sec. char.) ~~S. lili~~
S. alata Sm. fide Lpis.

Dunda elliptica Sm. (no. 1816 S. alata p.p.
 Lpis

Dunda nodosa Sm. (no. 924, 1815—

Ophroglossum nudicaule L.f. (no. 1877
O. bulbosum var. Lpis non Mich

Ophroglossum reticulatum L. (no. 930, 1817, ~~sp. 1827~~

Ophroglossum palmatum L. (no. 946



Wright, Charles. 1849. "Cuban Filices." *Plant lists*

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