

Atlas of Woody Plants in China

Distribution and Climate

Index

Edited by

Jingyun Fang

Zhiheng Wang

Zhiyao Tang

Atlas of Woody Plants in China

Distribution and Climate

中国木本植物分布图集

ISBN 978-7-04-026859-1



9 787040 268591 >

定价 580.00 元 (全4册)

Atlas of Woody Plants in China

Distribution and Climate

Index

Edited by

Jingyun Fang

Zhiheng Wang

Zhiyao Tang



高等教育出版社·北京
HIGHER EDUCATION PRESS BEIJING

Atlas of Woody Plants in China

Distribution and Climate

Edited by

Jingyun Fang

Zhiheng Wang

Zhiyao Tang

Other Contributors

Xiulian Chi, Zhaodi Guo, Yue Jiang, Lai Jiang, Jing Li, Liping Li, Xin Lin, Chang Liu, Jinglei Liu, Yining Liu, Xiujuan Qiao, Yanlin Ren, Zehao Shen, Kun Tan, Luying Tang, Jie Wang, Shaopeng Wang, Yetao Yan, Xinping Zhang, Yanming Zhang, Rui Zhou, Jiangling Zhu

Review Experts (Focal Areas)

Sizhao Fang (*Guizhou*), Ying Hai (*Xinjiang*), Shushen Lai (*Jiangxi*), Fazeng Li (*Shandong*), Guangzhao Li (*Guangxi*), Zhenyu Li (*Species checklist*), Cunzhu Liang (*Inner Mongolia and Ningxia*), Chudian Liu (*Fujian*), Anwar Mohammat (*Xinjiang*), Yi Ren (*Shaanxi*), Kun Sun (*Gansu*), Shizhou Sun (*North China and Tibet*), Zemin Wu (*Anhui*), Chengdong Xu (*Yunnan*), Qinzhou Yang (*Sichuan and Chongqing*), Huagu Ye (*Guangdong*), Yongzhong Ye (*Henan*), Xunlin Yu (*Hunan*), Zien Zhao (*Hubei*), Xingmin Zhou (*Qinghai*), Zhanjiang Zong (*Northeast China*)

中国木本植物分布图集

方精云 王志恒 唐志尧 编著

参与数据收集和数据库建立的人员（按姓氏拼音排序）

池秀莲、郭兆迪、江玥、姜来、李晶、李利平、林鑫、刘畅、刘晶磊、刘怿宁、乔秀娟、任艳林、沈泽昊、谭琨、汤璐瑛、汪洁、王少鹏、闫业涛、张新平、张延明、周睿、朱江玲

审校专家及负责区域（按姓氏拼音排序）

方嗣昭(贵州)、海鹰(新疆)、赖书绅(江西)、李法曾(山东)、李光照(广西)、李振宇(植物名录)、梁存柱(内蒙古、宁夏)、刘初钿(福建)、安尼瓦尔·买买提(新疆)、任毅(陕西)、孙坤(甘肃)、孙世洲(华北地区和西藏)、吴泽民(安徽)、徐成东(云南)、杨钦周(四川、重庆)、叶华谷(广东)、叶永忠(河南)、喻勋林(湖南)、赵子恩(湖北)、周兴民(青海)、宗占江(东北地区)

Index by Scientific Name

A

Abelia, 1775

- chinensis*, 1775
- forrestii*, 1775
- serrata*, 1775
- spathulata*, 1775
- uniflora*, 1776

Abies, 7

- beshanzensis*, 7
 - var. *ziyuanensis*, 7
- chayuensis*, 8
- chensiensis*, 8
- delavayi*, 8
 - var. *motuoensis*, 8
- densa*, 8
- ernestii*, 8
 - var. *salouenensis*, 9
- fabri*, 9
- fanjingshanensis*, 9
- fargesii*, 9
 - var. *faxoniana*, 9
- ferreana*, 9
 - var. *longibracteata*, 10
- forrestii*, 10
- georgei*, 10
 - var. *smithii*, 10
- holophylla*, 10
- kawakamii*, 10
- nephrolepis*, 11
- nukiangensis*, 11
- recurvata*, 11
- sibirica*, 11
- spectabilis*, 11
- squamata*, 11
- yuanbaoshanensis*, 12

Abrus, 646

- precatorius*, 646
- pulchellus*, 646
 - ssp. *mollis*, 646

Abutilon, 1047

- gebauerianum*, 1047
- paniculatum*, 1047
- sinense*, 1047
 - var. *edentatum*, 1047

Acacia, 646

- caesia*, 646
- catechu*, 647
- concinna*, 647
- confusa*, 647
- delavayi*, 647
 - var. *kunmingensis*, 647
- farnesiana*, 647
- megaladena*, 648

pennata, 648

pruinescens, 648

teniana, 648

tonkinensis, 648

vietnamensis, 648

yunnanensis, 649

Acalypha, 801

- akoensis*, 801
- angatusensis*, 801
- caturus*, 801
- hainanensis*, 801
- hispida*, 801
- kerrii*, 801
- mairei*, 802
- matsudae*, 802
- schneideriana*, 802

Acanthaceae, 1673

Acantholimon, 1436

- alatavicum*, 1436
- borodinii*, 1436
- diapensioides*, 1436
- hedinii*, 1436
- kaschgaricum*, 1436
- kokandense*, 1436
- laevigatum*, 1437

Acanthus, 1673

- ebracteatus*, 1673
 - var. *xiamenensis*, 1673
- ilicifolius*, 1673

Acer, 941

- acutum*, 941
- albopurpurascens*, 941
- amplum*, 941
 - ssp. *bodinieri*, 941
 - ssp. *catalpifolium*, 942
 - ssp. *tientaiense*, 942
- barbinerve*, 942
- buergerianum*, 942
 - var. *jiujiangense*, 942
 - var. *kaiscianense*, 942
 - var. *yentangense*, 943
- caesium*, 943
- campbellii*, 943
 - var. *serratifolium*, 943
- cappadocicum*, 943
 - ssp. *sinicum*, 943
- caudatifolium*, 944
- caudatum*, 944
- ceriferum*, 944
- chienenii*, 944
- chingii*, 944
- chunii*, 944
- confertifolium*, 945
- cordatum*, 945

coriaceifolium, 945

crassum, 945

davidii, 945

- ssp. *grosseri*, 945

duplicatoserratum var. *chinense*, 946

elegantulum, 946

erianthum, 946

fabri, 946

fenzelianum, 946

flabellatum, 946

forrestii, 947

fulvescens, 947

gracilifolium, 947

griseum, 947

henryi, 947

hilaense, 947

komarovii, 948

kungshanense, 948

kwangnanense, 948

kweilinense, 948

laevigatum, 948

- var. *salweenense*, 948

laurinum, 949

laxiflorum, 949

leipoense, 949

linganense, 949

longipes, 949

lucidum, 949

lungshengense, 950

mandshuricum, 950

maximowiczii, 950

metcalfii, 950

miaooshanicum, 950

miaotaiense, 950

morrissonense, 951

nikoense, 951

oblongum, 951

- var. *omeiense*, 951

oligocarpum, 951

oliverianum, 951

paihengii, 952

palmatum, 952

pauciflorum, 952

paxii, 952

pectinatum, 952

- ssp. *taronense*, 952

pentaphyllum, 953

pictum ssp. *macropterum*, 953

pictum ssp. *mono*, 953

pictum ssp. *pubigerum*, 953

pictum ssp. *tricuspis*, 953

pilosum, 953

var. *stenolobum*, 954

pinnatinervium, 954

- poliophyllum*, 954
pseudosieboldianum, 954
pubinerve, 954
pubipetiolatum, 954
 var. *pingpienense*, 955
shenkanense, 955
shihweii, 955
sikkimense, 955
sinense, 955
sino-oblongum, 955
sinopurpurascens, 956
stachyophyllum, 956
 ssp. *betulifolium*, 956
sterculiaceum, 956
 ssp. *franchetii*, 956
sutchuenense, 956
sycopseoides, 957
tataricum ssp. *ginnala*, 957
tataricum ssp. *semenovii*, 957
tataricum ssp. *theiferum*, 957
tegmentosum, 957
tenellum, 957
 var. *septemlobum*, 958
thomsonii, 958
tibetense, 958
tonkinense, 958
triflorum, 958
truncatum, 958
tsinglingense, 959
tutcheri, 959
ukurunduense, 959
wangchii, 959
wardii, 959
wilsonii, 959
yinkunii, 960
yui, 960
Aceraceae, 941
Acidosasa, 1792
 chienouensis, 1792
 chinensis, 1792
 lingchuanensis, 1792
 nanunica, 1792
 notata, 1792
 purpurea, 1793
Acrocarpus, 649
 fraxinifolius, 649
Acronychia, 761
 pedunculata, 761
Actephila, 802
 excelsa, 802
 merrilliana, 802
Actinidia, 1068
 arguta, 1068
 var. *giraldii*, 1068
 callosa, 1068
 var. *acuminata*, 1068
 var. *discolor*, 1069
 var. *henryi*, 1069
 var. *strigillosa*, 1069
 chengkouensis, 1069
 chinensis, 1069
 var. *deliciosa*, 1069
 chrysantha, 1070
 cylindrica, 1070
 var. *reticulata*, 1070
 eriantha, 1070
 farinosa, 1070
 fasciculoides, 1070
 var. *cuneata*, 1071
 var. *orbiculata*, 1071
 fortunatii, 1071
 fulvicoma, 1071
 var. *cinerascens*, 1071
 var. *hirsuta*, 1071
 var. *pachyphylla*, 1072
 glaucoalloa, 1072
 grandiflora, 1072
 hemsleyana, 1072
 henryi, 1072
 holotricha, 1072
 indochinensis, 1073
 kolomikta, 1073
 laevissima, 1073
 lanceolata, 1073
 latifolia, 1073
 var. *mollis*, 1073
 liangguangensis, 1074
 macrocarpa, 1074
 var. *mumoides*, 1074
 melanandra, 1074
 var. *glabrescens*, 1074
 melliana, 1074
 obovata, 1075
 pilosula, 1075
 polygama, 1075
 rubricaulis, 1075
 var. *coriacea*, 1075
 rubus, 1075
 rudis, 1076
 var. *glabricaulis*, 1076
 rufotricha, 1076
 var. *glomerata*, 1076
 sabiifolia, 1076
 sorbifolia, 1076
 stellatopilosa, 1077
 styracifolia, 1077
 suberifolia, 1077
 tetramera, 1077
 trichogyna, 1077
 ulmifolia, 1077
 umbelloides, 1078
 valvata, 1078
 venosa, 1078
 vitifolia, 1078
 zhejiangensis, 1078
Actinidiaceae, 1068
Actinodaphne, 338
 acuminata, 338
 cupularis, 338
 forrestii, 338
 glaucina, 338
 henryi, 338
 koshepangii, 339
 kweichowensis, 339
 lecomtei, 339
 menghaiensis, 339
 mushaensis, 339
 obovata, 339
 obscurinervia, 340
 omeiensis, 340
 paotingensis, 340
 pilosa, 340
 trichocarpa, 340
 tsaii, 340
Adenantha, 649
 microcarpa, 649
Adenia, 1162
 cardiophylla, 1162
 heterophylla, 1162
 penangiana, 1162
Adhatoda, 1673
 vasica, 1673
Adina, 1679
 pilulifera, 1679
 rubella, 1679
Adinandra, 1083
 bockiana, 1083
 var. *acutifolia*, 1083
 elegans, 1083
 epunctata, 1083
 filipes, 1083
 formosana, 1084
 glischroloma, 1084
 var. *jubata*, 1084
 var. *macrosepala*, 1084
 grandis, 1084
 hainanensis, 1084
 hirta, 1085
 howii, 1085
 lancipetala, 1085
 lasiosyla, 1085
 latifolia, 1085
 megaphylla, 1085
 millettii, 1086
 nigroglandulosa, 1086
 nitida, 1086
 pingbianensis, 1086
Adoxaceae, 1741
Aegiceras, 1416
 corniculatum, 1416
Aegle, 761
 marmelos, 761
Aeschynanthus, 1607
 acuminatissimus, 1607
 acuminatus, 1608
 andersonii, 1608
 angustiolongus, 1608
 angustissimus, 1608
 austroyunnanensis, 1608
 var. *guangxiensis*, 1608
 bracteatus, 1609
 buxifolius, 1609
 denticuliger, 1609
 dolichanthus, 1609
 hookeri, 1609
 humilis, 1609
 lancilimbus, 1610
 lasianthus, 1610
 lasiocalyx, 1610
 linearifolius, 1610
 lineatus, 1610
 longicaulis, 1610
 macranthus, 1611
 maculatus, 1611
 medogensis, 1611
 mengxingensis, 1611
 mimetes, 1611
 moningeriae, 1611
 pachytrichus, 1612
 planipetiolatus, 1612
 poilanei, 1612

- sinolongicalyx*, 1612
stenosepalus, 1612
superbus, 1612
tengchungensis, 1613
tubulosus, 1613
wardii, 1613
Aesculus, 962
 assamica, 962
 chinensis, 962
 var. *wilsonii*, 962
Afgekia, 649
 filipes, 649
Aganope, 649
 dinghuensis, 649
 latifolia, 649
 thyrsiflora, 650
Aganosma, 1506
 cymosa, 1506
 marginata, 1507
 schlechteriana, 1507
 siamensis, 1507
Agapetes, 1275
 aborensis, 1275
 angulata, 1275
 anonyma, 1276
 brachypoda var. *gracilis*, 1276
 brandisiana, 1276
 burmanica, 1276
 buxifolia, 1276
 camelliifolia, 1276
 ciliata, 1277
 discolor, 1277
 epacridea, 1277
 flava, 1277
 forrestii, 1277
 griffithii, 1277
 hyalochelos, 1278
 incurvata, 1278
 inopinata, 1278
 interdicta, 1278
 lacei, 1278
 var. *glaberrima*, 1278
 var. *tomentella*, 1279
 leiocarpa, 1279
 leucocarpa, 1279
 linearifolia, 1279
 listeri, 1279
 lobbii, 1279
 macrophylla, 1280
 malipoensis, 1280
 mannii, 1280
 marginata, 1280
 medogensis, 1280
 megacarpa, 1280
 miniata, 1281
 miranda, 1281
 mitrarioides, 1281
 neriifolia, 1281
 nutans, 1281
 oblonga, 1281
 obovata, 1282
 pensilis, 1282
 pilifera, 1282
 praeclara, 1282
 praestigiosa, 1282
 pseudogriffithii, 1282
 pubiflora, 1283
 pyrolifolia, 1283
 refracta, 1283
 rubrobracteata, 1283
 salicifolia, 1283
 serpens, 1283
Agelaea, 644
 trinervis, 644
Aglaiia, 787
 edulis, 787
 elaeagnoides, 787
 lawii, 787
 odorata, 787
 perviridis, 787
 rimosa, 788
 spectabilis, 788
 teysmanniana, 788
Aidia, 1679
 canthioides, 1679
 cochinchinensis, 1679
 oxydonta, 1679
 pycnantha, 1680
 salicifolia, 1680
 yunnanensis, 1680
Ailanthus, 783
 altissima, 783
 var. *sutchuenensis*, 783
 fordii, 783
 giraldii, 783
 guangxiensis, 783
 triphysa, 784
 vilmoriniana, 784
Ajanina, 1778
 fruticulosa, 1778
 nematoloba, 1778
 nitida, 1778
 nubigena, 1778
 potaninii, 1779
 purpurea, 1779
 quercifolia, 1779
 ramosa, 1779
 salicifolia, 1779
 scharnhorstii, 1779
 tibetica, 1780
 variifolia, 1780
Akebia, 296
 chingshuiensis, 296
 longeracemosa, 296
 quinata, 297
 trifoliata, 297
 ssp. *australis*, 297
Alangiaceae, 1201
Alangium, 1201
 alpinum, 1201
 barbatum, 1201
 chinense, 1201
 ssp. *pauciflorum*, 1202
 ssp. *strigosum*, 1202
 ssp. *triangulare*, 1202
 faberi, 1202
 var. *heterophyllum*, 1202
 var. *perforatum*, 1202
 var. *platyphyllum*, 1203
 kurzii, 1203
 var. *handelii*, 1203
 kwangsiense, 1203
 platanifolium var. *trilobum*, 1203
 qingchuanense, 1203
 salviifolium, 1204
 yunnanense, 1204
Albertisia, 302
 laurifolia, 302
Albizia, 650
 attopeuensis, 650
 chinensis, 650
 corniculata, 650
 crassiramea, 650
 garrettii, 650
 julibrissin, 651
 kalkora, 651
 lucidior, 651
 mollis, 651
 odoratissima, 651
 procera, 651
 sheriffii, 652
Alchornea, 802
 davidii, 802
 hunanensis, 803
 kelungensis, 803
 rugosa, 803
 var. *pubescens*, 803
 tiliifolia, 803
 trewioides, 803
 var. *sinica*, 804
Alcimandra, 316
 cathcartii, 316
Aleurites, 804
 moluccana, 804
Alhagi, 652
 sparsifolia, 652
Alleizettella, 1680
 leucocarpa, 1680
Allomorpha, 1224
 balansae, 1224
 baviensis, 1224
 urophylla, 1224
Allophylus, 963
 caudatus, 963
 chartaceus, 963
 cobbe var. *velutinus*, 963
 dimorphus, 963
 hirsutus, 963
 longipes, 963
 timoriensis, 964
 viridis, 964
Alniphyllum, 1461
 eberhardtii, 1461
 fortunei, 1461
Alnus, 123
 cremastogyne, 123
 ferdinandi-coburgii, 123
 formosana, 123
 henryi, 123
 hirsuta, 123
 japonica, 124
 lanata, 124
 mandshurica, 124
 nepalensis, 124
 trabeculosa, 124
Alphitonia, 978
 incana, 978
Alphonsea, 1646
 boniana, 1646
 hainanensis, 1646
 mollis, 1646

Index by Scientific Name

- monogyna*, 1647
squamosa, 1647
tsangyuanensis, 1647
Alseodaphne, 341
andersonii, 341
gracilis, 341
hainanensis, 341
hokouensis, 341
huanglianshanensis, 341
marlipoensis, 341
petiolaris, 342
rugosa, 342
sichouensis, 342
yunnanensis, 342
Alsophila, 2
andersonii, 2
austro-yunnanensis, 2
costularis, 2
denticulata, 2
fenici, 2
gigantea, 2
khasyana, 3
latebrosa, 3
loheri, 3
metteniana, 3
podophylla, 3
spinulosa, 3
Alstonia, 1507
henryi, 1507
macrophylla, 1507
mairei, 1507
neriifolia, 1508
rostrata, 1508
rupestris, 1508
scholaris, 1508
yunnanensis, 1508
Altingia, 474
chinensis, 474
excelsa, 474
gracilipes, 474
multinervis, 474
obovata, 474
siamensis, 474
tenuifolia, 475
yunnanensis, 475
Alyxia, 1508
fascicularis, 1508
insularis, 1509
levinei, 1509
marginata, 1509
menglungensis, 1509
odorata, 1509
reinwardtii, 1509
schlechteri, 1510
siamensis, 1510
sinensis, 1510
villilimba, 1510
Amalocalyx, 1510
microlobus, 1510
Amaranthaceae, 271
Ambroma, 1054
augustum, 1054
Amelanchier, 487
asiatica, 487
sinica, 487
Amentotaxus, 39
argotaenia, 39
formosana, 39
yunnanensis, 39
Amesiodendron, 964
chinense, 964
Ammodendron, 652
bifolium, 652
Ammopiptanthus, 652
mongolicus, 652
Amorpha, 652
fruticosa, 652
Ampelocalamus, 1793
actinotrichus, 1793
calcareus, 1793
hirsutissimus, 1793
luodianensis, 1793
melicoideus, 1793
mianningensis, 1794
microphyllus, 1794
naibunensis, 1794
saxatilis, 1794
scandens, 1794
yongshanensis, 1794
Ampelocissus, 1005
artemisiifolia, 1005
hoabinhensis, 1005
sikkimensis, 1006
xizangensis, 1006
Ampelopsis, 1006
acerifolia, 1006
aconitifolia, 1006
var. palmiloba, 1006
acutidentata, 1006
bodinieri, 1007
var. cinerea, 1007
cantoniensis, 1007
chaffanjonii, 1007
delavayana, 1007
var. glabra, 1007
var. setulosa, 1008
glandulosa, 1008
var. brevipedunculata, 1008
var. heterophylla, 1008
var. kulingensis, 1008
gongshanensis, 1008
grossedentata, 1009
humulifolia, 1009
japonica, 1009
megalophylla, 1009
var. jiangxiensis, 1009
mollifolia, 1009
rubifolia, 1010
Amygdalus, 487
communis, 487
dauidiana, 487
ferganensis, 487
kansuensis, 487
mira, 488
mongolica, 488
nana, 488
pedunculata, 488
persica, 488
tangutica, 488
triloba, 489
Anacardiaceae, 855
Anaxagorea, 1647
luzonensis, 1647
Ancistrocladaceae, 1163
Ancistrocladus, 1163
tectorius, 1163
Ancylostemon, 1613
rhombifolius, 1613
ronganensis, 1613
Anna, 1613
mollifolia, 1613
ophiorrhizoides, 1614
submontana, 1614
Annamocarya, 119
sinensis, 119
Anneslea, 1086
fragrans, 1086
Annonaceae, 1646
Anodendron, 1510
affine, 1510
benthamianum, 1511
formicinum, 1511
Anogeissus, 1204
acuminata, 1204
Antheroporum, 652
glaucum, 652
harmandii, 653
Antiaris, 200
toxicaria, 200
Antidesma, 804
acidum, 804
bunius, 804
fordii, 804
ghaeseimbilla, 804
hainanense, 805
hontaushanense, 805
japonicum, 805
maclurei, 805
montanum, 805
var. microphyllum, 805
nienkui, 806
sootepense, 806
Antirhea, 1680
chinensis, 1680
Aphanamixis, 788
polystachya, 788
Aphananthe, 190
aspera, 190
var. pubescens, 191
cuspidata, 191
Apocynaceae, 1506
Apocynum, 1511
pictum, 1511
venetum, 1511
Apodytes, 937
dimidiata, 937
Aporosa, 806
dioica, 806
planchoniana, 806
villosa, 806
yunnanensis, 806
Apterosperra, 1086
oblata, 1086
Aquifoliaceae, 866
Aquilaria, 1163
sinensis, 1163
yunnanensis, 1164
Araceae, 1886
Aralia, 1239
armata, 1239
bipinnata, 1239

- chinensis*, 1239
cordata, 1240
dasyphylla, 1240
debilis, 1240
decaisneana, 1240
echinocaulis, 1240
elata, 1240
foliolosa, 1241
gintungensis, 1241
scaberula, 1241
searelliana, 1241
spinifolia, 1241
stipulata, 1241
thomsonii, 1242
undulata, 1242
vietnamensis, 1242
Araliaceae, 1239
Arcangelisia, 302
 gusanlung, 302
Arceuthobium, 253
 chinense, 253
 oxycedri, 253
 pini, 253
 sichuanense, 254
 tibetense, 254
Archakebia, 297
 apetala, 297
Archiboehmeria, 226
 atrata, 226
Archidendron, 653
 alternifoliolatum, 653
 balansae, 653
 chevalieri, 653
 clypearia, 653
 cordifolium, 653
 eberhardtii, 654
 ellipticum, 654
 kerrii, 654
 laoticum, 654
 lucidum, 654
 robinsonii, 654
 tonkinense, 655
 turgidum, 655
 utile, 655
 xichouensis, 655
Arctous, 1284
 alpinus, 1284
 microphyllus, 1284
 ruber, 1284
Ardisia, 1416
 aberrans, 1416
 alutacea, 1416
 alyxifolia, 1417
 argenticaulis, 1417
 balansana, 1417
 baotingensis, 1417
 brevicaulis, 1417
 brunnescens, 1417
 carnosicaulis, 1418
 caudata, 1418
 chinensis, 1418
 conspersa, 1418
 cornudentata, 1418
 corymbifera, 1418
 crassinervosa, 1419
 crenata, 1419
 crispa, 1419
 curvula, 1419
 dasyrhizomatica, 1419
 densilepidotula, 1419
 elliptica, 1420
 ensifolia, 1420
 faberi, 1420
 filiformis, 1420
 fordii, 1420
 garrettii, 1420
 gigantifolia, 1421
 hanceana, 1421
 humilis, 1421
 hypargyrea, 1421
 japonica, 1421
 lindleyana, 1421
 maclurei, 1422
 malipoensis, 1422
 mamillata, 1422
 merrillii, 1422
 nigropilosa, 1422
 obtusata, 1422
 olivacea, 1423
 omissa, 1423
 ordinata, 1423
 perreticulata, 1423
 pingbienensis, 1423
 porifera, 1423
 primulifolia, 1424
 pubivenula, 1424
 purpureovillosa, 1424
 pusilla, 1424
 quinquegona, 1424
 ramondiformis, 1424
 replicata, 1425
 retroflexa, 1425
 scalarinervis, 1425
 shweliensis, 1425
 sieboldii, 1425
 sinoaustralis, 1425
 solanacea, 1426
 thyrsiflora, 1426
 verbascifolia, 1426
 villosa, 1426
 violacea, 1426
 virens, 1426
 waitakii, 1427
Areca, 1871
 catechu, 1871
 triandra, 1871
Arecaceae, 1871
Arenga, 1872
 caudata, 1872
 engleri, 1872
 longicarpa, 1872
 micrantha, 1872
 pinnata, 1872
 westerhoutii, 1872
Argyrea, 1538
 acuta, 1538
 baoshanensis, 1538
 capitiformis, 1539
 cheliensis, 1539
 eriocephala, 1539
 formosana, 1539
 fulvocymosa, 1539
 henryi, 1539
 var. *hypochrysa*, 1540
 lineariloba, 1540
 maripoensis, 1540
 mastersii, 1540
 maymyo, 1540
 mollis, 1540
 monosperma, 1541
 osyrensis, 1541
 var. *cinerea*, 1541
 pierreana, 1541
 splendens, 1541
 strigillosa, 1541
 velutina, 1542
 wallichii, 1542
Aristolochia, 256
 caulialata, 256
 championii, 256
 fangchi, 256
 fulvicoma, 257
 griffithii, 257
 hainanensis, 257
 howii, 257
 kunmingensis, 257
 kwangsiensis, 257
 manshuriensis, 258
 mollissima, 258
 moupinensis, 258
 ovatifolia, 258
 petelotii, 258
 saccata, 258
 scytophylla, 259
 thwaitesii, 259
 transsecta, 259
 versicolor, 259
Aristolochiaceae, 256
Armeniaca, 489
 dasycarpa, 489
 holosericea, 489
 hongpingensis, 489
 mandshurica, 489
 mume, 489
 sibirica, 490
 vulgaris, 490
 var. *ansu*, 490
Artabotrys, 1647
 fragrans, 1647
 hainanensis, 1647
 hexapetalus, 1648
 hongkongensis, 1648
 multiflorus, 1648
 pilosus, 1648
 punctulatus, 1648
 rhynchocarpus, 1648
Artemisia, 1780
 campestris, 1780
 halodendron, 1780
 klementzae, 1780
 ordosica, 1780
 prattii, 1781
 songarica, 1781
 sphaerocephala, 1781
 waltonii, 1781
 wudanica, 1781
 xerophytica, 1781
Artocarpus, 200
 chama, 200
 gongshanensis, 200
 heterophyllus, 200

Index by Scientific Name

- hypargyreus*, 200
lakoocha, 200
nanchuanensis, 201
nigrifolius, 201
nitidus ssp. *griffithii*, 201
nitidus ssp. *lingnanensis*, 201
petelotii, 201
pithecoallus, 201
styracifolius, 202
tonkinensis, 202
xanthocarpus, 202
Arundinaria, 1795
faberi, 1795
fargesii, 1795
qingchengshanensis, 1795
Arytera, 964
littoralis, 964
Asclepiadaceae, 1524
Aspidocarya, 302
uvifera, 302
Aspidopterys, 793
esquiroltii, 793
floribunda, 793
glabriuscula, 793
henryi, 794
nutans, 794
obcordata, 794
var. *hainanensis*, 794
Aster, 1782
albescens, 1782
var. *discolor*, 1782
var. *glandulosus*, 1782
var. *gracilior*, 1782
var. *levissimus*, 1782
var. *limprichtii*, 1782
var. *megaphyllus*, 1783
var. *pilosus*, 1783
var. *rugosus*, 1783
var. *salignus*, 1783
argyropholis, 1783
var. *niveus*, 1783
var. *paradoxus*, 1784
fulgidulus, 1784
hersileoides, 1784
hypoleucus, 1784
lavandulifolius, 1784
nitidus, 1784
Asteraceae, 1778
Astragalus, 655
arbuscula, 655
dendroides, 655
henryi, 656
oplites, 656
Astronia, 1224
ferruginea, 1224
Atalantia, 761
acuminata, 761
buxifolia, 761
dasycarpa, 762
fongkaica, 762
guillauminii, 762
henryi, 762
kwangtungensis, 762
Atraphaxis, 259
bracteata, 259
canescens, 260
compacta, 260
decipiens, 260
frutescens, 260
irtyschensis, 260
laetevirens, 260
manshurica, 261
pungens, 261
pyrifolia, 261
spinosa, 261
virgata, 261
Atriplex, 268
maximowicziana, 268
Aucuba, 1269
albopunctifolia, 1269
var. *angustula*, 1270
chinensis, 1270
var. *angusta*, 1270
chlorascens, 1270
confertiflora, 1270
eribotryifolia, 1270
filicauda, 1271
var. *pauciflora*, 1271
himalaica, 1271
var. *dolichophylla*, 1271
var. *oblanceolata*, 1271
var. *pilossima*, 1271
japonica, 1272
var. *variegata*, 1272
robusta, 1272
Aucubaceae, 1269
Avicennia, 1549
marina, 1549
Azima, 934
sarmentosa, 934

B

Baccaurea, 807
ramiflora, 807
Baeckea, 1208
frutescens, 1208
Balakata, 807
baccata, 807
Baliospermum, 807
bilobatum, 807
calycinum, 807
Bambusa, 1795
albolineata, 1795
angustiaurita, 1795
angustissima, 1795
basihirsuta, 1796
beecheana, 1796
var. *pubescens*, 1796
bicicatricata, 1796
blumeana, 1796
boniopsis, 1796
burmanica, 1797
cerosissima, 1797
chungii, 1797
chunii, 1797
contracta, 1797
corniculata, 1797
crispiaurita, 1798
diaoluoshanensis, 1798
distegia, 1798
dolichoclada, 1798
duriuscula, 1798
emeiensis, 1798
eutuldoides, 1799
var. *viridivittata*, 1799
flexuosa, 1799
funghomii, 1799
gibba, 1799
gibboides, 1799
glabrovagina, 1800
grandis, 1800
guangxiensis, 1800
hainanensis, 1800
indigena, 1800
insularis, 1800
intermedia, 1801
lapidea, 1801
longipalea, 1801
macrotis, 1801
malingensis, 1801
mollis, 1801
multiplex, 1802
var. *incana*, 1802
mutabilis, 1802
odashimae, 1802
oldhamii, 1802
pachinensis, 1802
var. *hirsutissima*, 1803
pallida, 1803
papillata, 1803
pervariabilis, 1803
var. *viridistriata*, 1803
piscatorum, 1803
polymorpha, 1804
prominens, 1804
ramispinosa, 1804
remotiflora, 1804
rigida, 1804
rutila, 1804
sinospinosa, 1805
stenoaurita, 1805
subaequalis, 1805
subtruncata, 1805
surrecta, 1805
textilis, 1805
tulda, 1806
tuldoides, 1806
utilis, 1806
variostriata, 1806
ventricosa, 1806
vulgaris, 1806
wenchouensis, 1807
xiashanensis, 1807
Barleria, 1673
cristata, 1673
integriseala, 1673
prionitis, 1674
purpureoseala, 1674
Barringtonia, 1197
asiatica, 1197
fusicarpa, 1197
racemosa, 1197
Barthea, 1225
barthei, 1225
var. *valdealata*, 1225
Bauhinia, 656
acuminata, 656
apertilobata, 656
aurea, 656
bohniana, 656

- brachycarpa*, 657
calciphila, 657
carcinophylla, 657
cercidifolia, 657
chalcophylla, 657
championii, 657
coccinea ssp. *tonkinensis*, 658
comosa, 658
corymbosa, 658
 var. *longipes*, 658
damiaoshanensis, 658
delavayi, 658
didyma, 659
erythropoda, 659
esquirolii, 659
glauca, 659
 ssp. *tenuiflora*, 659
hainanensis, 659
hirsuta, 660
hypochrysa, 660
hypoglauca, 660
japonica, 660
khasiana, 660
 var. *tomentella*, 660
lingyuenensis, 661
longistipes, 661
nervosa, 661
ornata, 661
 var. *kerrii*, 661
ovatifolia, 661
paucinervata, 662
purpurea, 662
pyrrhoclada, 662
quinnanensis, 662
racemosa, 662
rubrovillosa, 662
scandens, 663
tianlinensis, 663
tomentosa, 663
touranensis, 663
variegata, 663
 var. *candida*, 663
venustula, 664
viridescens, 664
wallichii, 664
wuzhengyii, 664
yunnanensis, 664
 × *blakeana*, 664
Beaumontia, 1511
 brevituba, 1511
 grandiflora, 1511
 khasiana, 1512
 murtonii, 1512
 pitardii, 1512
Beccarinda, 1614
 erythrotricha, 1614
Beilschmiedia, 342
 appendiculata, 342
 baotingensis, 342
 brachythyrso, 343
 brevifolia, 343
 brevipaniculata, 343
 cylindrica, 343
 delicata, 343
 erythrophloia, 343
 fasciata, 344
 fordii, 344
 furfuracea, 344
 glauca, 344
 var. *glaucoides*, 344
 henghsienensis, 344
 intermedia, 345
 kweichowensis, 345
 laevis, 345
 linocieroides, 345
 longepetiolata, 345
 macropoda, 345
 muricata, 346
 ningmingensis, 346
 obconica, 346
 obscurinervia, 346
 ovoidea, 346
 pauciflora, 346
 percoriacea, 347
 var. *ciliata*, 347
 pergamentacea, 347
 punctilimba, 347
 purpurascens, 347
 robusta, 347
 roxburghiana, 348
 rufohirtella, 348
 shangsiensis, 348
 sichourensis, 348
 tsangii, 348
 tungfangensis, 348
 wangii, 349
 yunnanensis, 349
Bennettiodendron, 1154
 leprosipes, 1154
Berberidaceae, 1622
Berberis, 1622
 acuminata, 1622
 aemulans, 1622
 aggregata, 1622
 agricola, 1622
 alpicola, 1623
 amoena, 1623
 amurensis, 1623
 angulosa, 1623
 aridocalida, 1623
 aristatoserrulata, 1623
 asiatica, 1624
 asmyana, 1624
 atrocarpa, 1624
 atroviridiana, 1624
 batangensis, 1624
 bergmanniae, 1624
 bicolor, 1625
 bimbilaica, 1625
 brachypoda, 1625
 calcipratorum, 1625
 calliantha, 1625
 campylogyna, 1625
 campylotropia, 1626
 candidula, 1626
 capillaris, 1626
 cavaleriei, 1626
 centiflora, 1626
 chingii, 1626
 chrysosphaera, 1627
 circumserrata, 1627
 concolor, 1627
 coxii, 1627
 crassilimba, 1627
 daiana, 1627
 dasyclada, 1628
 dasystachya, 1628
 davidii, 1628
 deinacantha, 1628
 delavayi, 1628
 derongensis, 1628
 diaphana, 1629
 dictyoneura, 1629
 dictyophylla, 1629
 var. *epruinosa*, 1629
 dielsiana, 1629
 dubia, 1629
 dumicola, 1630
 elliottii, 1630
 erythroclada, 1630
 fallaciosa, 1630
 fallax, 1630
 fengqingensis, 1630
 ferdinandi-coburgii, 1631
 francisci-ferdinandi, 1631
 fujianensis, 1631
 gagnepainii, 1631
 gilgiana, 1631
 gilungensis, 1631
 griffithiana, 1632
 var. *pallida*, 1632
 grodtmanniana, 1632
 guizhouensis, 1632
 gylaica, 1632
 hayatana, 1632
 hemsleyana, 1633
 henryana, 1633
 heteropoda, 1633
 heteropsis, 1633
 hobsonii, 1633
 holocraspedon, 1633
 hookeri, 1634
 hsuyunensis, 1634
 humidumbrosa, 1634
 impedita, 1634
 insignis ssp. *incrassata*, 1634
 insolita, 1634
 integerrima, 1635
 integripetala, 1635
 jamesiana, 1635
 jiangxiensis, 1635
 jinfoshanensis, 1635
 jiulongensis, 1635
 johannis, 1636
 julianae, 1636
 kartanica, 1636
 kawakamii, 1636
 konghoensis, 1636
 lecomtei, 1636
 lempergiana, 1637
 lepidifolia, 1637
 leptoclada, 1637
 levis, 1637
 lhapsoensis, 1637
 lijiangensis, 1637
 lubrica, 1638
 ludlowii, 1638
 malipoensis, 1638
 mekongensis, 1638
 mianningensis, 1638
 minutiflora, 1638

- moloensis*, 1639
morrisonensis, 1639
mouillacana, 1639
muliensis, 1639
multicaulis, 1639
multiserrata, 1639
nantoensis, 1640
nemorosa, 1640
nullinervis, 1640
nummularia, 1640
oblanceifolia, 1640
obovatifolia, 1640
pallens, 1641
papillifera, 1641
paraspecta, 1641
petrogena, 1641
phanera, 1641
photiniifolia, 1641
pingshanensis, 1642
platyphylla, 1642
poiretii, 1642
polyantha, 1642
potaninii, 1642
prattii, 1642
pruinosa, 1643
pseudoamoena, 1643
pseudothunbergii, 1643
pulangensis, 1643
purdomii, 1643
qiaojiaensis, 1643
racemulosa, 1644
replicata, 1644
reticulineris, 1644
sabulicola, 1644
salicaria, 1644
sanguinea, 1644
sargentiana, 1645
sherriffii, 1645
sibirica, 1645
sichuanica, 1645
sikkimensis, 1645
silva-taroucana, 1645
silvicola, 1646
simulans, 1646
soulieana, 1646
subacuminata, 1646
sublevis, 1646
taliensis, 1646
taronensis, 1647
taylorii, 1647
temolaica, 1647
tenuipedicellata, 1647
tianshuiensis, 1647
tischleri, 1647
tomentulosa, 1648
triacanthophora, 1648
tsangpoensis, 1648
tsarica, 1648
tsarongensis, 1648
ulicina, 1648
umbratica, 1649
veitchii, 1649
vernae, 1649
vernalis, 1649
verruculosa, 1649
virgetorum, 1649
wangii, 1650
wilsoniae, 1650
xanthoclada, 1650
xanthophaea, 1650
yingjingensis, 1650
yui, 1650
yunnanensis, 1651
zayulana, 1651
ziyunensis, 1651
Berchemia, 978
 annamensis, 978
 barbigera, 979
 brachycarpa, 979
 edgeworthii, 979
 flavescens, 979
 floribunda, 979
 var. *oblongifolia*, 979
 hirtella, 980
 var. *glabrescens*, 980
 hispida, 980
 var. *glabrata*, 980
 huana, 980
 var. *glabrescens*, 980
 kulingensis, 981
 lineata, 981
 longipedicellata, 981
 longipes, 981
 omeiensis, 981
 polyphylla, 981
 var. *leioclada*, 982
 var. *trichophylla*, 982
 sinica, 982
 yunnanensis, 982
Berchemiella, 982
 wilsonii, 982
 var. *pubipetiolata*, 982
 yunnanensis, 983
Berrya, 1036
 cordifolia, 1036
Benula, 124
 albosinensis, 124
 alnoides, 125
 austrosinensis, 125
 calcicola, 125
 chinensis, 125
 costata, 125
 cylindrostachya, 125
 dahurica, 126
 delavayi, 126
 var. *microstachya*, 126
 var. *polyneura*, 126
 ermanii, 126
 var. *macrostrobila*, 126
 var. *yingkiliensis*, 127
 fargesii, 127
 fruticosa, 127
 gmelinii, 127
 gynoterminalis, 127
 halophila, 127
 humilis, 128
 insignis, 128
 jinpingensis, 128
 jiulungensis, 128
 luminifera, 128
 microphylla, 128
 middendorffii, 129
 ovalifolia, 129
 pendula, 129
 platyphylla, 129
 potaninii, 129
 rhombibracteata, 129
 rotundifolia, 130
 schmidtii, 130
 tianschanica, 130
 trichogemma, 130
 utilis, 130
Betulaceae, 123
Bhesa, 903
 robusta, 903
Bignoniaceae, 1603
Bischofia, 807
 javanica, 807
 polycarpa, 807
Blachia, 808
 andamanica, 808
 pentzii, 808
 siamensis, 808
Blastus, 1225
 auriculatus, 1225
 borneensis, 1225
 brevissimus, 1225
 cochinchinensis, 1225
 mollissimus, 1226
 pauciflorus, 1226
 setulosus, 1226
 tenuifolius, 1226
 tsaii, 1226
Blechnaceae, 4
Blinkworthia, 1542
 convulvuloides, 1542
Boehmeria, 227
 clidemioides, 227
 var. *diffusa*, 227
 conica, 227
 densiflora, 227
 dolichostachya, 227
 var. *mollis*, 227
 glomerulifera, 228
 hamiltoniana, 228
 ingjiangensis, 228
 japonica, 228
 lanceolata, 228
 lohuiensis, 228
 macrophylla, 229
 var. *canescens*, 229
 var. *scabrella*, 229
 nivea, 229
 var. *tenacissima*, 229
 penduliflora, 229
 pilosiuscula, 230
 polystachya, 230
 siamensis, 230
 tomentosa, 230
 tricuspis, 230
 zollingeriana, 230
 var. *blinii*, 231
Boeica, 1614
 porosa, 1614
 yunnanensis, 1614
Bombacaceae, 1053
Bombax, 1053
 cambodiense, 1053
 ceiba, 1053
 insigne var. *tenebrosum*, 1054
Bonia, 1807

- amplexicaulis*, 1807
levigata, 1807
parvifloscula, 1807
saxatilis, 1807
Boniodendron, 964
 minus, 964
Boraginaceae, 1545
Borthwickia, 420
 trifoliata, 420
Bougainvillea, 271
 glabra, 271
Bousigonia, 1512
 angustifolia, 1512
Bowringia, 665
 callicarpa, 665
Brachytome, 1680
 hainanensis, 1680
 hirtellata, 1681
 var. *glabrescens*, 1681
Brainea, 4
 insignis, 4
Brandisia, 1600
 cauliflora, 1600
 discolor, 1600
 glabrescens, 1601
 var. *hypochrysa*, 1601
 hancei, 1601
 kwangsiensis, 1601
 racemosa, 1601
 rosea, 1601
 var. *flava*, 1602
 swinglei, 1602
Brassaiopsis, 1242
 angustifolia, 1242
 chengkangensis, 1242
 ciliata, 1242
 fatsioides, 1243
 ferruginea, 1243
 ficifolia, 1243
 glomerulata, 1243
 gracilis, 1243
 hainla, 1243
 hispida, 1244
 kwangsiensis, 1244
 moumingensis, 1244
 producta, 1244
 quercifolia, 1244
 shweliensis, 1244
 simplicifolia, 1245
 stellata, 1245
 tibetana, 1245
 triloba, 1245
 tripteris, 1245
Bredia, 1226
 biglandularis, 1226
 esquirolii, 1227
 fordii, 1227
 hirsuta var. *scandens*, 1227
 longiloba, 1227
 microphylla, 1227
 oldhamii, 1227
 quadrangularis, 1228
 sessilifolia, 1228
 sinensis, 1228
Bretschneidera, 426
 sinensis, 426
Bretschneideraceae, 426
Breynia, 808
 fruticosa, 808
 retusa, 808
 rostrata, 808
 vitis-idaea, 809
Bridelia, 809
 affinis, 809
 balansae, 809
 glaucua, 809
 parvifolia, 809
 stipularis, 809
 tomentosa, 810
Broussonetia, 202
 kaempferi var. *australis*, 202
 kazinoki, 202
 kurzii, 202
 papyrifera, 203
Bucea, 784
 javanica, 784
 mollis, 784
Bruguiera, 1197
 cylindrica, 1197
 gymnorhiza, 1197
 sexangula, 1198
Bruinsmia, 1461
 polysperma, 1461
Buchanania, 855
 arborescens, 855
 latifolia, 855
 microphylla, 855
 yunnanensis, 855
Buckleya, 243
 graeberiana, 243
 henryi, 243
Buddleja, 1501
 albiflora, 1501
 alternifolia, 1501
 asiatica, 1501
 brachystachya, 1501
 candida, 1502
 colvillei, 1502
 crispa, 1502
 curviflora, 1502
 davidii, 1502
 delavayi, 1502
 fallowiana, 1503
 forrestii, 1503
 lindleyana, 1503
 macrostachya, 1503
 myriantha, 1503
 nivea, 1503
 officinalis, 1504
 paniculata, 1504
 yunnanensis, 1504
Burretiodendron, 1036
 esquirolii, 1036
 kydiifolium, 1036
Burseraceae, 785
Butea, 665
 monosperma, 665
Buxaceae, 849
Buxus, 849
 austroyunnanensis, 849
 hainanensis, 849
 harlandii, 849
 hebecarpa, 849
 henryi, 849
ichangensis, 850
latistyla, 850
linearifolia, 850
megistophylla, 850
mollicula, 850
 var. *glabra*, 850
myrica, 851
 var. *angustifolia*, 851
pubiramea, 851
rugulosa, 851
 var. *prostrata*, 851
 var. *rupicola*, 851
sinica, 852
 var. *aemulans*, 852
 var. *intermedia*, 852
 var. *parvifolia*, 852
 var. *vacciniifolia*, 852
stenophylla, 852
Byttneria, 1054
 grandifolia, 1054
 integrifolia, 1054
 pilosa, 1054

C

- Caesalpinia*, 665
 bonduc, 665
 caesia, 665
 cucullata, 665
 decapetala, 665
 digyna, 666
 enneaphylla, 666
 hymenocarpa, 666
 magnifoliolata, 666
 millettii, 666
 mimosoides, 666
 minax, 667
 pulcherrima, 667
 sappan, 667
 sinensis, 667
 tortuosa, 667
 vernalis, 667
Cajanus, 668
 cajan, 668
 crassus, 668
 grandiflorus, 668
Calamus, 1873
 austro-guangxiensis, 1873
 balansaeanus, 1873
 var. *castaneolepis*, 1873
 bonianus, 1873
 compsoctachys, 1873
 dianbaiensis, 1873
 distichus var. *shangsiensis*, 1874
 egregius, 1874
 erectus, 1874
 faberi, 1874
 feanus var. *medogensis*, 1874
 flagellum, 1874
 formosanus, 1875
 giganteus var. *robustus*, 1875
 gracilis, 1875
 guangxiensis, 1875
 henryanus, 1875
 hoplites, 1875
 karinensis, 1876
 macrorrhynchus, 1876

- melanochrous*, 1876
multispicatus, 1876
nambariensis, 1876
obovoideus, 1876
oxycarpus, 1877
palustris, 1877
platyacanthus, 1877
pulchellus, 1877
quiquesetinervius, 1877
rhabdocladus, 1877
simplicifolius, 1878
siphonospathus, 1878
tetradactyloides, 1878
tetradactylus, 1878
thysanolepis, 1878
viminalis, 1878
wailong, 1879
walkerii, 1879
yangchunensis, 1879
yunnanensis, 1879
 var. *intermedius*, 1879
Callerya, 668
 bonatiana, 668
 championii, 668
 cinerea, 668
 congestiflora, 669
 dielsiana, 669
 var. *heterocarpa*, 669
 var. *solida*, 669
 dorwardii, 669
 eurybotrya, 669
 fordii, 670
 kiangsiensis, 670
 longipedunculata, 670
 nitida, 670
 var. *hirsutissima*, 670
 var. *minor*, 670
 oosperma, 671
 reticulata, 671
 var. *stenophylla*, 671
 sericosema, 671
 speciosa, 671
 sphaerosperma, 671
 tsui, 672
Calliandra, 672
 umbrosa, 672
Callicarpa, 1549
 acutifolia, 1549
 anisophylla, 1549
 arborea, 1549
 basitruncata, 1550
 bodinieri, 1550
 var. *iteophylla*, 1550
 var. *rosthornii*, 1550
 brevipes, 1550
 var. *obovata*, 1550
 candicans, 1551
 cathayana, 1551
 collina, 1551
 dentosa, 1551
 dichotoma, 1551
 erythrosticta, 1551
 formosana, 1552
 var. *longifolia*, 1552
 giraldii, 1552
 var. *chinyunensis*, 1552
 var. *subcanescens*, 1552
 gracilipes, 1552
 hungtati, 1553
 hypoleucophylla, 1553
 integerrima, 1553
 var. *chinensis*, 1553
 japonica, 1553
 var. *luxurians*, 1553
 kochiana, 1554
 var. *laxiflora*, 1554
 kotoensis, 1554
 kwangtungensis, 1554
 lingii, 1554
 loboapiculata, 1554
 longibracteata, 1555
 longifolia, 1555
 var. *floccosa*, 1555
 var. *lanceolaria*, 1555
 longipes, 1555
 longissima, 1555
 luteopunctata, 1556
 macrophylla, 1556
 membranacea, 1556
 minutiflora, 1556
 nudiflora, 1556
 oligantha, 1556
 pauciflora, 1557
 peichieniana, 1557
 pilosissima, 1557
 pingshanensis, 1557
 poilanei, 1557
 prolifera, 1557
 var. *rubroglandulosa*, 1558
 pseudorubella, 1558
 randaiensis, 1558
 remotiserrulata, 1558
 rubella, 1558
 var. *subglabra*, 1558
 salicifolia, 1559
 sionsaiensis, 1559
 tingwuensis, 1559
 yunnanensis, 1559
Calligonum, 261
 alashanicum, 261
 aphyllum, 262
 arborescens, 262
 calliphysa, 262
 caput-medusae, 262
 chinense, 262
 colubrinum, 262
 cordatum, 263
 densum, 263
 ebinuricum, 263
 gobicum, 263
 jeminaicum, 263
 klementzii, 263
 korlaense, 264
 leucocladum, 264
 mongolicum, 264
 pumilum, 264
 roborowskii, 264
 rubicundum, 264
 squarrosus, 265
 trifarium, 265
 yengisaricum, 265
 zaidamense, 265
Calocedrus, 28
 macrolepis, 28
 var. *formosana*, 28
Calophaca, 672
 chinensis, 672
 sinica, 672
 soongorica, 672
Calophanoides, 1674
 kwangsiensis, 1674
 siccanea, 1674
 wardii, 1674
 xantholeuca, 1674
 xylopoda, 1675
 yunnanensis, 1675
Calophyllum, 1135
 blancoi, 1135
 inophyllum, 1135
 membranaceum, 1135
 polyanthum, 1135
Calotropis, 1524
 gigantea, 1524
Calycanthaceae, 335
Calycanthus, 335
 chinensis, 335
Camellia, 1087
 amplexifolia, 1087
 anlungensis, 1087
 var. *acutiperulata*, 1087
 assimiloides, 1087
 azalea, 1087
 brevistyla, 1087
 candida, 1088
 caudata, 1088
 var. *gracilis*, 1088
 chekiangoleosa, 1088
 chrysanthoides, 1088
 cordifolia, 1088
 var. *glabrisepala*, 1089
 costata, 1089
 costei, 1089
 crapnelliana, 1089
 crassicolumna, 1089
 var. *multiplex*, 1089
 cupiformis, 1090
 cuspidata, 1090
 var. *chekiangensis*, 1090
 var. *grandiflora*, 1090
 var. *trichandra*, 1090
 drupifera, 1090
 edithae, 1091
 elongata, 1091
 euphlebia, 1091
 euryoides, 1091
 var. *nokoensis*, 1091
 fangchengensis, 1091
 fascicularis, 1092
 flavida, 1092
 fluviatilis, 1092
 var. *megalantha*, 1092
 forrestii, 1092
 var. *acutisepala*, 1092
 fraterna, 1093
 furfuracea, 1093
 var. *latipetiolate*, 1093
 gaudichaudii, 1093
 gilbertii, 1093
 glabricostata, 1093
 gracilipes, 1094
 grandibracteata, 1094

- granthamiana*, 1094
grijsii, 1094
 var. *shensiensis*, 1094
gymnogyna, 1094
hekouensis, 1095
hongkongensis, 1095
huana, 1095
ilicifolia, 1095
 var. *neriifolia*, 1095
impressinervis, 1095
indochinensis, 1096
 var. *tunghinensis*, 1096
japonica, 1096
kissii, 1096
 var. *confusa*, 1096
kwangsiensis, 1096
 var. *kwangnanica*, 1097
lawii, 1097
leptophylla, 1097
longicalyx, 1097
longipedicellata, 1097
longissima, 1097
lutchuensis, 1098
luteoflora, 1098
mairei, 1098
 var. *lapidea*, 1098
 var. *velutina*, 1098
melliana, 1098
micrantha, 1099
mileensis, 1099
 var. *microphylla*, 1099
oleifera, 1099
pachyandra, 1099
parviflora, 1099
parvimuricata, 1100
petelotii, 1100
pilosperma, 1100
pingguoensis, 1100
pitardii, 1100
 var. *compressa*, 1100
polyodonta, 1101
 var. *longicaudata*, 1101
ptilophylla, 1101
pubifurfuracea, 1101
pubipetala, 1101
punctata, 1101
pyxidiacea, 1102
 var. *rubituberculata*, 1102
reticulata, 1102
rhytidocarpa, 1102
 var. *microphylla*, 1102
rosthorniana, 1102
salicifolia, 1103
saluenensis, 1103
semiserrata, 1103
 var. *magnocarpa*, 1103
sinensis, 1103
 var. *assamica*, 1103
 var. *dehungensis*, 1104
 var. *pubilimba*, 1104
stuartiana, 1104
subintegra, 1104
synaptica, 1104
 var. *parviovata*, 1104
szechuanensis, 1105
szemaoensis, 1105
tachangensis, 1105
 taliensis, 1105
 tenii, 1105
 transarisanensis, 1105
 trichoclada, 1106
 tsaii, 1106
 tsingpiensis, 1106
 var. *pubisepala*, 1106
 tuberculata, 1106
 villicarpa, 1106
 viridicalyx, 1107
 var. *linearifolia*, 1107
 wardii, 1107
 var. *muricatala*, 1107
 xanthochroma, 1107
 yunnanensis, 1107
 var. *camellioides*, 1108
Campsis, 1603
 grandiflora, 1603
Camptotheca, 1199
 acuminata, 1199
Campylospermum, 1082
 serratum, 1082
 striatum, 1082
Campylotropis, 672
 argentea, 672
 bonii, 673
 brevifolia, 673
 capillipes, 673
 ssp. *prainii*, 673
 cytisoides f. *parviflora*, 673
 delavayi, 673
 diversifolia, 674
 grandifolia, 674
 harmsii, 674
 henryi, 674
 hirtella, 674
 latifolia, 674
 macrocarpa, 675
 var. *hupehensis*, 675
 pauciflora, 675
 pinetorum, 675
 ssp. *velutina*, 675
 polyantha, 675
 polyantha f. *leiocarpa*, 676
 polyantha var. *neglecta*, 676
 sulcata, 676
 tenuiramea, 676
 teretiracemosa, 676
 trigonoclada, 676
 var. *bonatiana*, 677
 wenshanica, 677
 wilsonii, 677
 yunnanensis, 677
 ssp. *filipes*, 677
Canarium, 785
 bengalense, 785
 parvum, 785
 pimela, 785
 strictum, 785
 subulatum, 786
 tonkinense, 786
Cansjera, 242
 rheedei, 242
Canthium, 1681
 dicoccum, 1681
 var. *obovatifolium*, 1681
 horridum, 1681
 simile, 1681
Capparaceae, 420
Capparis, 420
 acutifolia, 420
 assamica, 420
 bodinieri, 420
 cantonensis, 421
 chingiana, 421
 dasyphylla, 421
 fengii, 421
 floribunda, 421
 fohaiensis, 421
 formosana, 422
 hainanensis, 422
 henryi, 422
 himalayensis, 422
 khuamak, 422
 lanceolaris, 422
 masaikai, 423
 membranifolia, 423
 micracantha, 423
 multiflora, 423
 pubiflora, 423
 pubifolia, 423
 sabiiifolia, 424
 sepiaria, 424
 spinosa, 424
 subsessilis, 424
 trichocarpa, 424
 urophylla, 424
 versicolor, 425
 viburnifolia, 425
 wui, 425
 zeylanica, 425
Caprifoliaceae, 1755
Capsicum, 1596
 annuum, 1596
Caragana, 677
 acanthophylla, 677
 aegacanthoides, 678
 altaica, 678
 arborescens, 678
 aurantiaca, 678
 bicolor, 678
 boisii, 678
 brachypoda, 679
 brevifolia, 679
 camilli-schneideri, 679
 changduensis, 679
 chinghaiensis, 679
 var. *minima*, 679
 chumbica, 680
 crassispina, 680
 cuneatoalata, 680
 dasyphylla, 680
 davazamcii, 680
 densa, 680
 erinacea, 681
 franchetiana, 681
 var. *gyirongensis*, 681
 frutex, 681
 fruticosa, 681
 gerardiana, 681
 jubata, 682
 var. *biaurita*, 682
 var. *recurva*, 682
 junatovii, 682