Supplementary

附表1. 9个样地树种子休眠信息

Appendix 1. Seed dormancy information for tree species of nine plots

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| Species | Family | Dormancy type | Reference |
| *Trichanthera gigantea* | Acanthaceae | ND | Baskin and Baskin 2014 |
| *Acer wilsonii* | Aceraceae | PD | 管帮富等 2010 |
| *Acer mono* | Aceraceae | PD | 李灵会等 2013; Baskin and Baskin 2014 |
| *Acer ginnala* | Aceraceae | PD | 李灵会等 2013 |
| *Acer barbinerve* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer komarovii* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer mandshuricum* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer pseudo-sieboldianum* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer tegmentosum* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer triflorum* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer ukurunduense* | Aceraceae | PD | 梁鸣等 2007 |
| *Acer cordatum* | Aceraceae | PD | 彭火辉等 2014 |
| *Acer elegantulum* | Aceraceae | PD | 徐高福 2001 |
| *Acer campbellii* | Aceraceae | PD | Baskin and Baskin 2014 |
| *Lindackeria laurina* | Achariaceae | PD | Baskin and Baskin 2014 |
| *Saurauia tristyla* | Actinidiaceae | ND | Lan et al. 2018 |
| *Actinidia arguta* | Actinidiaceae | PD | 李红莉等 2017 |
| *Actinidia kolomikta* | Actinidiaceae | PD | Baskin and Baskin 2014 |
| *Saurauia cerea* | Actinidiaceae | ND | GBWS |
| *Mangifera sylvatica* | Anacardiaceae | PD | Baskin and Baskin 2014 |
| *Toxicodendron succedaneum* | Anacardiaceae | PY | Baskin and Baskin 2014; Lan et al. 2018 |
| *Dracontomelon macrocarpum* | Anacardiaceae | PD | 周陛勋等 2001 |
| *Astronium graveolens* | Anacardiaceae | ND | Baskin and Baskin 2014 |
| *Anacardium excelsum* | Anacardiaceae | ND | Baskin and Baskin 2014 |
| *Choerospondias axillaris* | Anacardiaceae | PD | Baskin and Baskin 2014 |
| *Mangifera indica* | Anacardiaceae | ND | Baskin and Baskin 2014 |
| *Spondias mombin* | Anacardiaceae | PD | Baskin and Baskin 2014 |
| *Spondias radlkoferi* | Anacardiaceae | PD | Baskin and Baskin 2014 |
| *Mitrephora maingayi* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Polyalthia simiarum* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Mitrephora thorelii* | Annonaceae | MPD | Baskin and Baskin pers. comm |
| *Annona spraguei* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Desmopsis panamensis* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Guatteria dumetorum* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Unonopsis pittieri* | Annonaceae | MPD | Baskin and Baskin 2014 |
| *Mezzettiopsis creaghii* | Annonaceae | MD | TPGB |
| *Alstonia scholaris* | Apocynaceae | ND | Baskin and Baskin 2014 |
| *Ervatamia chinensis* | Apocynaceae | PD | Baskin and Baskin 2014 |
| *Alstonia rostrata* | Apocynaceae | ND | Baskin and Baskin 2014 |
| *Aspidosperma spruceanum* | Apocynaceae | ND | Baskin and Baskin 2014 |
| *Lacmellea panamensis* | Apocynaceae | ND | Baskin and Baskin 2014 |
| *Tabernaemontana arborea* | Apocynaceae | ND | Baskin and Baskin 2014 |
| *Thevetia ahouai* | Apocynaceae | PD | Baskin and Baskin 2014 |
| *Ilex corallina* | Aquifoliaceae | MPD | 范正满和周武江 2017; Lan et al. 2018 |
| *Ilex szechwanensis* | Aquifoliaceae | MD | 宋敦福 2007 |
| *Ilex chinensis* | Aquifoliaceae | MPD | 王宁 2006; 魏朝阳 2007 |
| *Ilex micrococca* | Aquifoliaceae | MPD | 王永沛 2016; Lan et al. 2018 |
| *Ilex suaveolens* | Aquifoliaceae | MPD | 谢早云 1982 |
| *Ilex elmerrilliana* | Aquifoliaceae | MPD | 谢早云 1982 |
| *Ilex macrocarpa* | Aquifoliaceae | MPD | 徐本美 2002 |
| *Ilex buergeri* | Aquifoliaceae | MPD | 杨永川等 2005 |
| *Ilex ficoidea* | Aquifoliaceae | MPD | Baskin and Baskin 2014 |
| *Ilex latifolia* | Aquifoliaceae | MPD | Baskin and Baskin 2014 |
| *Ilex pubescens* | Aquifoliaceae | MD | Baskin and Baskin 2014 |
| *Ilex rotunda* | Aquifoliaceae | MPD | Baskin and Baskin 2014 |
| *Ilex triflora* | Aquifoliaceae | MPD | Baskin and Baskin 2014 |
| *Ilex chapaensis* | Aquifoliaceae | MPD | Baskin and Baskin 2014 |
| *Ilex polyneura* | Aquifoliaceae | MPD | Lan et al. 2018 |
| *Brassaiopsis glomerulata* | Araliaceae | MPD | Baskin and Baskin 2014 |
| *Macropanax dispermus* | Araliaceae | MPD | Baskin and Baskin 2014 |
| *Macropanax undulatus* | Araliaceae | MPD | Baskin and Baskin 2014 |
| *Schefflera octophylla* | Araliaceae | MD | Baskin and Baskin 2014 |
| *Trevesia palmata* | Araliaceae | MPD | Lan et al. 2018 |
| *Heteropanax fragrans* | Araliaceae | MPD | Lan et al. 2018 |
| *Aralia chinensis* | Araliaceae | MPD | 番文健 2006 |
| *Acanthopanax senticosus* | Araliaceae | MPD | 周陛勋等 2001 |
| *Aralia elata* | Araliaceae | MPD | Baskin and Baskin 2014 |
| *Dendropanax arboreus* | Araliaceae | MD | Baskin and Baskin 2014 |
| *Astrocaryum standleyanum* | Arecaceae | MPD | Baskin and Baskin 2014 |
| *Bactris major* | Arecaceae | MPD | Baskin and Baskin 2014 |
| *Chamaedorea tepejilote* | Arecaceae | MPD | Baskin and Baskin 2014 |
| *Caryota ochlandra* | Arecaceae | MPD | Lan et al. 2018 |
| *Oenocarpus mapora* | Arecaceae | MPD | Baskin and Baskin 2014 |
| *Socratea exorrhiza* | Arecaceae | MPD | Baskin and Baskin 2014 |
| *Vernonia volkameriifolia* | Asteraceae | ND | Baskin and Baskin 2014 |
| *Vernicia montana* | Asteraceae | ND | 李炳忠等 2016 |
| *Verbesina gigantea* | Asteraceae | ND | Baskin and Baskin 2014 |
| *Mahonia duclouxiana* | Berberidaceae | ND | 陈巧巧等 2012 |
| *Berberis poiretii* | Berberidaceae | PD | 吴建华等 2015 |
| *Mahonia bealei* | Berberidaceae | ND | 周陛勋等 2001 |
| *Betula costata* | Betulaceae | PD | 滑福建等 2010 |
| *Betula alnoides* | Betulaceae | ND | 王达明等 1992 |
| *Alnus sibirica* | Betulaceae | PD | 魏先运等 2010 |
| *Corylus mandshurica* | Betulaceae | PD | 周陛勋等 2001 |
| *Betula luminifera* | Betulaceae | PD | 周佑勋 1987 |
| *Betula platyphylla* | Betulaceae | PD | Baskin and Baskin 2014 |
| *Carpinus viminea* | Betulaceae | PD | Baskin and Baskin 2014 |
| *Oroxylum indicum* | Bignoniaceae | ND | Baskin and Baskin 2014 |
| *Mayodendron igneum* | Bignoniaceae | PD | Lan et al. 2018 |
| *Stereospermum colais* | Bignoniaceae | ND | 周陛勋等 2001 |
| *Jacaranda copaia* | Bignoniaceae | ND | Baskin and Baskin 2014 |
| *Handroanthus guayacan* | Bignoniaceae | ND | Baskin and Baskin 2014 |
| *Tabebuia rosea* | Bignoniaceae | ND | Baskin and Baskin 2014 |
| *Dolichandrone stipulata* | Bignoniaceae | ND | GBWS |
| *Radermachera microcalyx* | Bignoniaceae | ND | GBWS |
| *Ehretia longiflora* | Boraginaceae | ND | 何才生等 2014 |
| *Cordia alliodora* | Boraginaceae | ND | Baskin and Baskin 2014 |
| *Cordia bicolor* | Boraginaceae | ND | Baskin and Baskin 2014 |
| *Cordia dichotoma* | Boraginaceae | PD | Baskin and Baskin 2014 |
| *Ehretia thyrsiflora* | Boraginaceae | PD | Baskin and Baskin 2014 |
| *Canarium subulatum* | Burseraceae | PD | Baskin and Baskin 2014 |
| *Garuga pinnata* | Burseraceae | PD | Baskin and Baskin 2014 |
| *Garuga floribunda var. gamblei* | Burseraceae | PD | Baskin and Baskin 2014 |
| *Canarium album* | Burseraceae | PD | 周陛勋等 2001 |
| *Canarium tonkinense* | Burseraceae | PD | 周陛勋等 2001 |
| *Canarium pimela* | Burseraceae | PD | Lan et al. 2018 |
| *Protium tenuifolium* | Burseraceae | ND | Baskin and Baskin 2014 |
| *Protium panamense* | Burseraceae | ND | Baskin and Baskin 2014 |
| *Trattinnickia aspera* | Burseraceae | PD | Baskin and Baskin 2014 |
| *Chimonanthus salicifolius* | Calycanthaceae | PY | 肖维凤 2006 |
| *Celtis timorensis* | Cannabaceae | PD | Lan et al. 2018 |
| *Celtis philippensis var. wightii* | Cannabaceae | PD | 李保贵等 1997 |
| *Trema orientalis* | Cannabaceae | PD | Baskin and Baskin 2014 |
| *Capparidastrum frondosum* | Capparaceae | ND | Baskin and Baskin 2014 |
| *Viburnum cylindricum* | Caprifoliaceae | MPD | 陈贤等 2007 |
| *Viburnum opulus var. calvescens* | Caprifoliaceae | MPD | 高玉艳 2009 |
| *Viburnum setigerum* | Caprifoliaceae | MPD | 王恩伟 2009 |
| *Viburnum sempervirens* | Caprifoliaceae | MPD | 王恩伟 2009 |
| *Viburnum sempervirens var. trichophorum* | Caprifoliaceae | MPD | 王恩伟 2009 |
| *Viburnum burejaeticum* | Caprifoliaceae | MPD | 孙述江 2015; 杨轶华等 2015 |
| *Lonicera praeflorens* | Caprifoliaceae | MPD | 周陛勋等 2001 |
| *Lonicera ruprechtiana* | Caprifoliaceae | MPD | 周陛勋等 2001 |
| *Lonicera chrysantha* | Caprifoliaceae | MPD | Baskin and Baskin 2014 |
| *Sambucus williamsii* | Caprifoliaceae | MPD | Baskin and Baskin 2014 |
| *Viburnum foetidum var. rectangulatum* | Caprifoliaceae | MPD | Baskin and Baskin 2014 |
| *Viburnum formosanum* | Caprifoliaceae | MPD | Baskin and Baskin 2014 |
| *Viburnum erubescens* | Caprifoliaceae | MPD | Baskin and Baskin 2014 |
| *Xanthophyllum hainanense* | Caprifoliaceae | ND | Baskin and Baskin 2014 |
| *Euonymus macropterus* | Celastraceae | PD | 曹长清等 2017 |
| *Euonymus carnosus* | Celastraceae | PD | 陈钧林 1994 |
| *Euonymus verrucosus* | Celastraceae | PD | 杜运长 2014 |
| *Euonymus laxiflorus* | Celastraceae | PD | 龙建华等 2006 |
| *Euonymus alatus* | Celastraceae | PD | Baskin and Baskin 2014 |
| *Hirtella triandra* | Chrysobalanaceae | PD | Baskin and Baskin 2014 |
| *Licania platypus* | Chrysobalanaceae | ND | Baskin and Baskin 2014 |
| *Garcinia xanthochymus* | Clusiaceae | PD | Baskin and Baskin 2014 |
| *Calophyllum polyanthum* | Clusiaceae | PD | Baskin and Baskin 2014 |
| *Garcinia xipshuanbannaensis* | Clusiaceae | PD | Lan et al. 2018 |
| *Garcinia cowa* | Clusiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Calophyllum membranaceum* | Clusiaceae | PD | 刘丁广等 2016 |
| *Garcinia multiflora* | Clusiaceae | PD | 王水平等 2010 |
| *Calophyllum longifolium* | Clusiaceae | ND | Baskin and Baskin 2014 |
| *Cratoxylum cochinchinense* | Clusiaceae | PD | Baskin and Baskin 2014 |
| *Garcinia oblongifolia* | Clusiaceae | PD | Baskin and Baskin 2014 |
| *Symphonia globulifera* | Clusiaceae | ND | Baskin and Baskin 2014 |
| *Terminalia bellirica* | Combretaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Terminalia myriocarpa* | Combretaceae | PD | 杨丽莎等 2017 |
| *Terminalia oblonga* | Combretaceae | PD | Baskin and Baskin 2014 |
| *Terminalia amazonia* | Combretaceae | PD | Baskin and Baskin 2014 |
| *Dendrobenthamia japonica. var. chinensis* | Cornaceae | PD | 易咏梅等 2004; Baskin and Baskin 2014 |
| *Alangium kurzii* | Cornaceae | PD | Baskin and Baskin 2014 |
| *Crypteronia paniculata* | Crypteroniaceae | ND | GBWS |
| *Cunninghamia lanceolata* | Cupressaceae | ND | Baskin and Baskin 2014 |
| *Daphniphyllum macropodum* | Daphniphyllaceae | MPD | 宋敦福 2007 |
| *Daphniphyllum oldhami* | Daphniphyllaceae | MPD | Baskin and Baskin 2014 |
| *Parashorea chinensis* | Dipterocarpaceae | ND | Lan et al. 2018 |
| *Diospyros kaki var. silvestris* | Ebenaceae | PD | Baskin and Baskin pers. comm |
| *Diospyros eriantha* | Ebenaceae | ND | 周陛勋等 2001 |
| *Diospyros morrisiana* | Ebenaceae | ND | Baskin and Baskin 2014 |
| *Diospyros hasseltii* | Ebenaceae | PD | TPGB |
| *Elaeagnus conferta* | Elaeagnaceae | PD | 周陛勋等 2001 |
| *Sloanea tomentosa* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Elaeocarpus prunifolioides* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Elaeocarpus varunua* | Elaeocarpaceae | PD | Lan et al. 2018 |
| *Elaeocarpus petiolatus* | Elaeocarpaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Elaeocarpus chinensis* | Elaeocarpaceae | PD | 李朝智和王彪 2009 |
| *Elaeocarpus sphaerocarpus* | Elaeocarpaceae | PD | 周陛勋等 2001 |
| *Elaeocarpus apiculatus* | Elaeocarpaceae | PD | 周陛勋等 2001 |
| *Elaeocarpus decipiens* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Elaeocarpus japonicus* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Elaeocarpus sylvestris* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Sloanea terniflora* | Elaeocarpaceae | ND | Baskin and Baskin 2014 |
| *Sloanea sinensis* | Elaeocarpaceae | PD | Baskin and Baskin 2014 |
| *Pieris formosa* | Ericaceae | PD | 陈海云等 2012 |
| *Rhododendron delavayi* | Ericaceae | ND | 段旭等 2007 |
| *Rhododendron decorum* | Ericaceae | ND | 黄承玲等 2014 |
| *Rhododendron irroratum* | Ericaceae | ND | 黄承玲等 2014 |
| *Rhododendron dauricum* | Ericaceae | ND | 李畅等2007 |
| *Vaccinium duclouxii* | Ericaceae | PD | 杨洪涛等 2009 |
| *Rhododendron ovatum* | Ericaceae | ND | 周陛勋等 2001 |
| *Rhododendron simsii* | Ericaceae | ND | 周陛勋等 2001 |
| *Enkianthus quinqueflorus* | Ericaceae | ND | Baskin and Baskin 2014 |
| *Lyonia ovalifolia* | Ericaceae | PD | Baskin and Baskin 2014 |
| *Vaccinium bracteatum* | Ericaceae | PD | Lan et al. 2018 |
| *Gaultheria griffithiana* | Ericaceae | PD | TPGB |
| *Heisteria concinna* | Erythropalaceae | MPD | Baskin and Baskin 2014 |
| *Antidesma japonicum* | Euphorbiaceae | ND | Baskin and Baskin 2014 |
| *Mallotus philippensis* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Sapium baccatum* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Croton argyratus* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Ostodes katharinae* | Euphorbiaceae | PD | Baskin and Baskin pers. comm |
| *Mallotus barbatus* | Euphorbiaceae | PD | Lan et al. 2018 |
| *Cleidion brevipetiolatum* | Euphorbiaceae | PD | Lan et al. 2018 |
| *Croton kongensis* | Euphorbiaceae | PD | Lan et al. 2018 |
| *Macaranga indica* | Euphorbiaceae | PD | Lan et al. 2018 |
| *Sumbaviopsis albicans* | Euphorbiaceae | PD | Lan et al. 2018 |
| *Macaranga kurzii* | Euphorbiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Macaranga denticulata* | Euphorbiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Sapium japonicum* | Euphorbiaceae | PD | 高柱等 2016 |
| *Phyllanthus glaucus* | Euphorbiaceae | PD | 胡琼英等 2007 |
| *Lasiococca comberi var. pseudoverticillata* | Euphorbiaceae | ND | 李保贵等 1995 |
| *Sapium discolor* | Euphorbiaceae | PD | 吴峰 2003 |
| *Alchornea latifolia* | Euphorbiaceae | ND | Baskin and Baskin 2014 |
| *Antidesma montanum var. microphyllum* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Adelia triloba* | Euphorbiaceae | ND | Baskin and Baskin 2014 |
| *Alchornea costaricensis* | Euphorbiaceae | ND | Baskin and Baskin 2014 |
| *Antidesma bunius* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Glochidion triandrum* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Hura crepitans* | Euphorbiaceae | ND | Baskin and Baskin 2014 |
| *Mallotus paniculatus* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Mallotus apelta* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Mallotus japonicus* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Sapium glandulosum* | Euphorbiaceae | PD | Baskin and Baskin 2014 |
| *Mallotus tetracoccus* | Euphorbiaceae | PD | TPGB |
| *Acrocarpus fraxinifolius* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Pithecellobium clypearia* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Dalbergia hupeana* | Fabaceae | ND | 陈巧巧等 2012 |
| *Lespedeza formosa* | Fabaceae | PY | 刘红等 2006 |
| *Albizia kalkora* | Fabaceae | PY | 石秀兰等 2011 |
| *Archidendron turgidum* | Fabaceae | ND | 张德明等 1996 |
| *Adenanthera pavonina var. microsperma* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Andira inermis* | Fabaceae | PD | Baskin and Baskin 2014 |
| *Pithecellobium lucidum* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Dipteryx oleifera* | Fabaceae | PD | Baskin and Baskin 2014 |
| *Enterolobium schomburgkii* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Inga ruiziana* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Inga laurina* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Inga semialata* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Inga punctata* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Lonchocarpus heptaphyllus* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia coccinea* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia fordiana* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia glaberrima* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia macrocalyx* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia semicastrata* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Pterocarpus officinalis* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Pterocarpus rohrii* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Platypodium elegans* | Fabaceae | ND | Baskin and Baskin 2014 |
| *Prioria copaifera* | Fabaceae | PD | Baskin and Baskin 2014 |
| *Schizolobium parahyba* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Swartzia simplex* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Tachigali versicolor* | Fabaceae | PD | Baskin and Baskin 2014 |
| *Albizia crassiramea* | Fabaceae | ND | GBWS |
| *Albizia lucidior* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Albizia procera* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Albizia odoratissima* | Fabaceae | PY | Baskin and Baskin 2014; Lan et al. 2018 |
| *Albizia chinensis* | Fabaceae | PY | 周陛勋等 2001; Baskin and Baskin 2014 |
| *Erythrina strica* | Fabaceae | PY | Baskin and Baskin 2014 |
| *Ormosia yunnanensis* | Fabaceae | PY | Lan et al. 2018 |
| *Dalbergia fusca* | Fabaceae | ND | Baskin and Baskin 2014; Lan et al. 2018 |
| *Castanopsis calathiformis* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Castanopsis indica* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Lithocarpus fenestratus* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Castanopsis hystrix* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Castanopsis echidnocarpa* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Castanopsis carlesii* | Fagaceae | PD | 林向平 2012 |
| *Cyclobalanopsis gracilis* | Fagaceae | PD | 吴云峰等 2009 |
| *Castanopsis eyrei* | Fagaceae | PD | 吴云峰等 2009 |
| *Lithocarpus harlandii* | Fagaceae | PD | 吴云峰等 2009 |
| *Quercus mongolica* | Fagaceae | PD | 杨百钧等 2005 |
| *Castanopsis tibetana* | Fagaceae | PD | 杨珺雯等 2017 |
| *Cyclobalanopsis sessilifolia* | Fagaceae | PD | 杨永川和戚裕峰 2013 |
| *Castanopsis fargesii* | Fagaceae | ND | 周陛勋等 2001 |
| *Cyclobalanopsis stewardiana* | Fagaceae | ND | 周陛勋等 2001 |
| *Quercus phillyreoides* | Fagaceae | PD | 周陛勋等 2001 |
| *Castanopsis fissa* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Cyclobalanopsis glauca* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Castanopsis chinensis* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Cyclobalanopsis gilva* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Lithocarpus glaber* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Lithocarpus hancei* | Fagaceae | PD | Baskin and Baskin 2014 |
| *Cyclobalanopsis myrsinifolia* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Quercus serrata* | Fagaceae | ND | Baskin and Baskin 2014 |
| *Castanopsis fleuryi* | Fagaceae | ND | TPGB |
| *Lithocarpus grandifolius* | Fagaceae | PD | TPGB |
| *Idesia polycarpa* | Flacourtiaceae | PD | Baskin and Baskin 2014 |
| *Loropetalum chinense* | Hamamelidaceae | PD | 冯岳东 2012 |
| *Distylium myricoides* | Hamamelidaceae | PD | 李晓华和李铁军 2005 |
| *Liquidambar formosana* | Hamamelidaceae | ND | 王满莲等 2016 |
| *Apodytes dimidiata* | Icacinaceae | MPD | Baskin and Baskin 2014 |
| *Pittosporopsis kerrii* | Icacinaceae | ND | Baskin and Baskin 2014 |
| *Platea latifolia* | Icacinaceae | MPD | Baskin and Baskin 2014 |
| *Itea chinensis* | Iteaceae | ND | 王忠 2011 |
| *Engelhardia roxburghiana* | Juglandaceae | ND | Baskin and Baskin 2014 |
| *Engelhardtia colebrookiana* | Juglandaceae | PD | Baskin and Baskin pers. comm |
| *Engelhardia spicata* | Juglandaceae | PD | Baskin and Baskin pers. comm |
| *Platycarya strobilacea* | Juglandaceae | ND | 刘强等 2010 |
| *Juglans mandshurica* | Juglandaceae | PD | 周陛勋等 2001 |
| *Juglans cathayensis* | Juglandaceae | PD | Lan et al. 2018 |
| *Lacistema aggregatum* | Lacistemataceae | ND | Baskin and Baskin 2014 |
| *Gmelina arborea* | Lamiaceae | ND | Baskin and Baskin 2014 |
| *Callicarpa arborea* | Lamiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Vitex quinata var. puberula* | Lamiaceae | PD | Baskin and Baskin 2014 |
| *Premna fulva* | Lamiaceae | ND | 周陛勋等 2001 |
| *Beilschmiedia roxburghiana* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Cinnamomum tamala* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Lindera metcalfiana var. dictyophylla* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Beilschmiedia purpurascens* | Lauraceae | ND | Baskin and Baskin pers. comm |
| *Phoebe puwenensis* | Lauraceae | PD | Baskin and Baskin pers. comm |
| *Cinnamomum glanduliferum* | Lauraceae | PD | Lan et al. 2018 |
| *Cryptocarya acutifolia* | Lauraceae | PD | Lan et al. 2018 |
| *Litsea euosma* | Lauraceae | PD | Lan et al. 2018 |
| *Actinodaphne henryi* | Lauraceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Litsea pierrei var. szemois* | Lauraceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Phoebe lanceolata* | Lauraceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Machilus yunnanensis* | Lauraceae | PD | 白平等 2012 |
| *Cinnamomum mollifolium* | Lauraceae | ND | 程必强等 1992 |
| *Phoebe neurantha* | Lauraceae | PD | 杜强等 2001 |
| *Cinnamomum micranthum* | Lauraceae | PD | 罗坤水等 2015 |
| *Machilus pauhoi* | Lauraceae | ND | 温少莲 2014 |
| *Cryptocarya chinensis* | Lauraceae | PD | 许方宏等 2003 |
| *Machilus breviflora* | Lauraceae | PD | 杨丽洲等 2010 |
| *Neolitsea polycarpa* | Lauraceae | PD | 杨娅娟等 2015 |
| *Actinodaphne obovata* | Lauraceae | PD | 杨娅娟等 2015 |
| *Litsea dilleniifolia* | Lauraceae | ND | 于洋 2008 |
| *Neolitsea aurata* | Lauraceae | PD | 郑勇 2010 |
| *Cinnamomum tenuipilis* | Lauraceae | ND | 周陛勋等 2001 |
| *Cinnamomum bejolghota* | Lauraceae | ND | 周陛勋等 2001 |
| *Cinnamomum chartophyllum* | Lauraceae | ND | 周陛勋等 2001 |
| *Cryptocarya yunnanensis* | Lauraceae | ND | 周陛勋等 2001 |
| *Lindera aggregata* | Lauraceae | PD | 周陛勋等 2001 |
| *Lindera metcalfiana* | Lauraceae | PD | 周陛勋等 2001 |
| *Litsea cubeba* | Lauraceae | PD | 周陛勋等 2001 |
| *Litsea garrettii* | Lauraceae | ND | 周陛勋等 2001 |
| *Machilus leptophylla* | Lauraceae | PD | 周陛勋等 2001 |
| *Machilus salicina* | Lauraceae | PD | 周陛勋等 2001 |
| *Machilus velutina* | Lauraceae | PD | 周陛勋等 2001 |
| *Sassafras tzumu* | Lauraceae | PD | 周陛勋等 2001 |
| *Litsea coreana var. sinensis* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Beilschmiedia pendula* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Cryptocarya concinna* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Cinnamomum japonicum* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Cinnamomum subavenium* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Litsea rotundifolia var. oblongifolia* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Lindera communis* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Lindera glauca* | Lauraceae | PD | Lan et al. 2018 |
| *Actinodaphne nantoensis* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Litsea elongata* | Lauraceae | PD | Lan et al. 2018 |
| *Machilus chinensis* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Machilus kusanoi* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Machilus kwangtungensis* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Machilus thunbergii* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Machilus zuihoensis* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Neolitsea chuii* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Nectandra cissiflora* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Neolitsea variabillima* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Neolitsea pallens* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Ocotea cernua* | Lauraceae | PD | Baskin and Baskin 2014 |
| *Cinnamomum triplinerve* | Lauraceae | ND | Baskin and Baskin 2014 |
| *Litsea monopetala* | Lauraceae | PD | TPGB |
| *Barringtonia pendula* | Lecythidaceae | PD | Baskin and Baskin 2014 |
| *Gustavia superba* | Lecythidaceae | PD | Baskin and Baskin 2014 |
| *Maackia amurensis* | Leguminosae | ND | 刘娟和王良信 1997 |
| *Buddleja macrostachya* | Loganiaceae | ND | Baskin and Baskin 2014 |
| *Lagerstroemia tomentosa* | Lythraceae | PD | Baskin and Baskin 2014 |
| *Duabanga grandiflora* | Lythraceae | ND | 周陛勋等 2001 |
| *Lafoensia punicifolia* | Lythraceae | ND | Baskin and Baskin 2014 |
| *Paramichelia baillonii* | Magnoliaceae | MPD | Lan et al. 2018 |
| *Michelia compressa* | Magnoliaceae | MPD | Baskin and Baskin 2014 |
| *Michelia skinneriana* | Magnoliaceae | MPD | 欧斌 2004 |
| *Magnolia championii* | Magnoliaceae | MPD | 王亚玲 2006 |
| *Magnolia henryi* | Magnoliaceae | MPD | 谢春华等 2007 |
| *Manglietia forrestii* | Magnoliaceae | MPD | 周陛勋等 2001 |
| *Manglietia fordiana* | Magnoliaceae | MD | 周陛勋等 2001 |
| *Michelia maudiae* | Magnoliaceae | MPD | 周陛勋等 2001 |
| *Michelia foveolata* | Magnoliaceae | MPD | 周陛勋等 2001 |
| *Magnolia cylindrica* | Magnoliaceae | MPD | Baskin and Baskin 2014 |
| *Michelia floribunda* | Magnoliaceae | MPD | Baskin and Baskin 2014 |
| *Manglietia insignis* | Magnoliaceae | MD | Baskin and Baskin 2014 |
| *Colona floribunda* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Kydia glabrescens* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Kydia calycina* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Ambroma augusta* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Pterospermum lanceaefolium* | Malvaceae | PY | Baskin and Baskin pers. comm |
| *Kydia glabrescens var. intermedia* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Pterospermum heterophyllum* | Malvaceae | PY | 周陛勋等 2001 |
| *Apeiba tibourbou* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Apeiba membranacea* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Cavanillesia platanifolia* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Ceiba pentandra* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Guazuma ulmifolia* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Hampea appendiculata* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Herrania purpurea* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Luehea seemannii* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Microcos paniculata* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Ochroma pyramidale* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Pseudobombax septenatum* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Pachira quinata* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Quararibea asterolepis* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Reevesia thyrsoidea* | Malvaceae | PD | Baskin and Baskin 2014 |
| *Sterculia apetala* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Sterculia lanceolata* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Theobroma cacao* | Malvaceae | ND | Baskin and Baskin 2014 |
| *Trichospermum galeottii* | Malvaceae | PY | Baskin and Baskin 2014 |
| *Microcos chungii* | Malvaceae | PY | TPGB |
| *Blastus cochinchinensis* | Melastomataceae | PD | Lan et al. 2018 |
| *Leandra dichotoma* | Melastomataceae | ND | Baskin and Baskin 2014 |
| *Miconia dorsiloba* | Melastomataceae | PD | Baskin and Baskin 2014 |
| *Miconia nervosa* | Melastomataceae | ND | Baskin and Baskin 2014 |
| *Melastoma sanguineum* | Melastomataceae | PD | Baskin and Baskin 2014 |
| *Melastoma malabathricum* | Melastomataceae | PD | Baskin and Baskin 2014 |
| *Memecylon ligustrifolium* | Melastomataceae | ND | Baskin and Baskin 2014 |
| *Miconia argentea* | Melastomataceae | ND | Baskin and Baskin 2014 |
| *Mouriri myrtilloides* | Melastomataceae | PD | Baskin and Baskin 2014 |
| *Medinilla lanceata* | Melastomataceae | PD | GBWS |
| *Medinilla septentrionalis* | Melastomataceae | PD | GBWS |
| *Memecylon polyanthum* | Melastomataceae | PD | TPGB |
| *Chisocheton siamensis* | Meliaceae | PD | Baskin and Baskin pers. comm |
| *Dysoxylum densiflorum* | Meliaceae | PD | Baskin and Baskin 2014 |
| *Trichilia connaroides* | Meliaceae | PD | Baskin and Baskin 2014 |
| *Melia toosendan* | Meliaceae | PD | Baskin and Baskin 2014 |
| *Walsura yunnanensis* | Meliaceae | PD | Baskin and Baskin pers. comm |
| *Dysoxylum binectariferum* | Meliaceae | ND | Baskin and Baskin pers. comm |
| *Chukrasia tabularis var. velutina* | Meliaceae | ND | 周陛勋等 2001; Baskin and Baskin 2014 |
| *Cipadessa cinerascens* | Meliaceae | ND | 周陛勋等 2001 |
| *Cedrela odorata* | Meliaceae | ND | Baskin and Baskin 2014 |
| *Guarea guidonia* | Meliaceae | ND | Baskin and Baskin 2014 |
| *Trichilia tuberculata* | Meliaceae | ND | Baskin and Baskin 2014 |
| *Toona ciliata* | Meliaceae | ND | Baskin and Baskin 2014 |
| *Artocarpus lakoocha* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus altissima* | Moraceae | PD | Baskin and Baskin 2014 |
| *Ficus glaberrima* | Moraceae | PD | Baskin and Baskin 2014 |
| *Ficus benjamina* | Moraceae | ND | Baskin and Baskin 2014 |
| *Morus macroura* | Moraceae | ND | Baskin and Baskin 2014 |
| *Artocarpus nitidus subsp. griffithii* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus superba var. japonica* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus lacor* | Moraceae | ND | Baskin and Baskin 2014 |
| *Artocarpus tonkinensis* | Moraceae | PD | Baskin and Baskin pers. comm |
| *Antiaris toxicaria* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus cyrtophylla* | Moraceae | PD | Lan et al. 2018 |
| *Ficus semicordata* | Moraceae | ND | Lan et al. 2018 |
| *Ficus auriculata* | Moraceae | ND | Baskin and Baskin 2014; Lan et al. 2018 |
| *Ficus oligodon* | Moraceae | ND | Baskin and Baskin 2014; Lan et al. 2018 |
| *Ficus hirta* | Moraceae | ND | 董青松 2014 |
| *Cudrania cochinchinensis* | Moraceae | ND | 周陛勋等 2001 |
| *Artocarpus styracifolius* | Moraceae | ND | Baskin and Baskin 2014 |
| *Brosimum guianense* | Moraceae | ND | Baskin and Baskin 2014 |
| *Brosimum alicastrum* | Moraceae | ND | Baskin and Baskin 2014 |
| *Broussonetia papyrifera* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus citrifolia* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus costaricana* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus fistulosa* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus hispida* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus insipida* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus maxima* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus pertusa* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus variolosa* | Moraceae | PD | Baskin and Baskin 2014 |
| *Ficus vasculosa* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus yoponensis* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus aurea* | Moraceae | ND | Baskin and Baskin 2014 |
| *Maclura tinctoria* | Moraceae | ND | Baskin and Baskin 2014 |
| *Poulsenia armata* | Moraceae | ND | Baskin and Baskin 2014 |
| *Sorocea affinis* | Moraceae | ND | Baskin and Baskin 2014 |
| *Trophis racemosa* | Moraceae | ND | Baskin and Baskin 2014 |
| *Ficus esquiroliana* | Moraceae | ND | TPGB |
| *Ficus chrysocarpa* | Moraceae | PD | GBWS |
| *Ficus subincisa* | Moraceae | ND | TPGB |
| *Ficus langkokensis* | Moraceae | ND | TPGB |
| *Myrica rubra* | Myricaceae | PD | Baskin and Baskin 2014 |
| *Horsfieldia pandurifolia* | Myristicaceae | MD | Baskin and Baskin 2014 |
| *Horsfieldia tetratepala* | Myristicaceae | MPD | Baskin and Baskin 2014 |
| *Knema furfuracea* | Myristicaceae | MPD | Baskin and Baskin 2014 |
| *Knema erratica* | Myristicaceae | MPD | Lan et al. 2018 |
| *Knema globularia* | Myristicaceae | MPD | Lan et al. 2018 |
| *Myristica yunnanensis* | Myristicaceae | MD | 刘际梅等 2018 |
| *Horsfieldia glabra* | Myristicaceae | MD | 周陛勋等 2001 |
| *Virola surinamensis* | Myristicaceae | MD | Baskin and Baskin 2014 |
| *Virola sebifera* | Myristicaceae | MPD | Baskin and Baskin 2014 |
| *Myrsine seguinii* | Myrsinaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Ardisia solanacea* | Myrsinaceae | PD | 彭光天等 2003 |
| *Maesa japonica* | Myrsinaceae | PD | 叶志军 2011; Lan et al. 2018 |
| *Ardisia crenata* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Ardisia guianensis* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Ardisia virens* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Ardisia quinquegona* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Ardisia standleyana* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Maesa perlarius var. formosana* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Myrsine africana* | Myrsinaceae | PD | Baskin and Baskin 2014 |
| *Rapanea neriifolia* | Myrsinaceae | PD | Lan et al. 2018 |
| *Myrsine semiserrata* | Myrsinaceae | ND | Lan et al. 2018 |
| *Syzygium cumini* | Myrtaceae | ND | Baskin and Baskin 2014 |
| *Decaspermum fruticosum* | Myrtaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Eugenia nesiotica* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Eugenia oerstediana* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Rhodomyrtus tomentosa* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Syzygium formosanum* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Syzygium hancei* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Syzygium jambos* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Syzygium buxifolium* | Myrtaceae | PD | Baskin and Baskin 2014 |
| *Syzygium fruticosum* | Myrtaceae | ND | TPGB |
| *Neea amplifolia* | Nyctaginaceae | ND | Baskin and Baskin 2014 |
| *Nyssa sinensis* | Nyssaceae | PD | 周陛勋等 2001 |
| *Fraxinus mandschurica* | Oleaceae | MPD | 洑香香等 2011 |
| *Osmanthus fragrans* | Oleaceae | PD | 何礼军等 2013 |
| *Syringa reticulata var. amurensis* | Oleaceae | PD | Baskin and Baskin 2014 |
| *Ligustrum delavayanum* | Oleaceae | ND | TPGB |
| *Olea rosea* | Oleaceae | PD | GBWS |
| *Lepionurus sylvestris* | Opiliaceae | ND | 杨超本 2008 |
| *Elaeis oleifera* | Palmae | MPD | Baskin and Baskin 2014 |
| *Microdesmis caseariifolia* | Pandaceae | PD | Baskin and Baskin 2014 |
| *Anneslea fragrans* | Pentaphylacaceae | PD | Lan et al. 2018 |
| *Eurya austroyunnanensis* | Pentaphylacaceae | ND | TPGB |
| *Antidesma montanum* | Phyllanthaceae | PD | Baskin and Baskin 2014 |
| *Aporusa villosa* | Phyllanthaceae | ND | Baskin and Baskin 2014 |
| *Bridelia insulana* | Phyllanthaceae | PD | Lan et al. 2018 |
| *Baccaurea ramiflora* | Phyllanthaceae | ND | 周陛勋等 2001; Baskin and Baskin 2014 |
| *Bischofia javanica* | Phyllanthaceae | ND | Baskin and Baskin 2014 |
| *Bridelia retusa* | Phyllanthaceae | PD | Baskin and Baskin 2014 |
| *Bridelia tomentosa* | Phyllanthaceae | PD | Lan et al. 2018 |
| *Margaritaria nobilis* | Phyllanthaceae | PD | Baskin and Baskin 2014 |
| *Pinus massoniana* | Pinaceae | ND | Baskin and Baskin 2014 |
| *Abies holophylla* | Pinaceae | PD | 周陛勋等 2001 |
| *Abies nephrolepis* | Pinaceae | PD | 周陛勋等 2001 |
| *Picea jezoensis var. microsperma* | Pinaceae | ND | 周陛勋等 2001 |
| *Picea koraiensis* | Pinaceae | ND | 周陛勋等 2001 |
| *Pinus armandii* | Pinaceae | PD | 周陛勋等 2001 |
| *Pinus koraiensis* | Pinaceae | PD | Baskin and Baskin 2014 |
| *Piper yunnanense* | Piperaceae | MPD | TPGB |
| *Pittosporum illicioides* | Pittosporaceae | MPD | 周陛勋等 2001 |
| *Podocarpus fleuryi* | Podocarpaceae | ND | 周陛勋等 2001 |
| *Xanthophyllum siamense* | Polygalaceae | ND | Baskin and Baskin 2014 |
| *Polygala arillata* | Polygalaceae | PD | Lan et al. 2018 |
| *Heliciopsis terminalis* | Proteaceae | PD | Baskin and Baskin 2014 |
| *Helicia formosana* | Proteaceae | ND | Baskin and Baskin 2014 |
| *Helicia cochinchinensis* | Proteaceae | PD | Baskin and Baskin 2014 |
| *Helicia reticulata* | Proteaceae | PD | Baskin and Baskin 2014 |
| *Ziziphus mauritiana* | Rhamnaceae | PD | Baskin and Baskin 2014 |
| *Hovenia acerba* | Rhamnaceae | PY | 李英和沈永宝 2014 |
| *Rhamnus davurica* | Rhamnaceae | PD | 周陛勋等 2001 |
| *Rhamnus ussuriensis* | Rhamnaceae | PD | 周陛勋等 2001 |
| *Colubrina glandulosa* | Rhamnaceae | PY | Baskin and Baskin 2014 |
| *Hovenia trichocarpa var. robusta* | Rhamnaceae | PY+PD | Baskin and Baskin 2014 |
| *Carallia brachiata* | Rhizophoraceae | PD | Baskin and Baskin 2014 |
| *Laurocerasus phaeosticta* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Pygeum macrocarpum* | Rosaceae | ND | Lan et al. 2018 |
| *Crataegus maximouwiczii* | Rosaceae | PD | 陈凯等 2008 |
| *Sorbus folgneri* | Rosaceae | PD | 陈昕等 2011 |
| *Sorbus pohuashanensis* | Rosaceae | PD | 洑香香等 2011 |
| *Cotoneaster dielsianus* | Rosaceae | PD | 顾增辉 1993 |
| *Malus rockii* | Rosaceae | PD | 龙秀琴 2003 |
| *Photinia glabra* | Rosaceae | PD | 宋敦福 2007 |
| *Sorbus alnifolia* | Rosaceae | PD | 张红星 2010 |
| *Pygeum topengii* | Rosaceae | ND | 周陛勋等 2001 |
| *Rosa davurica* | Rosaceae | PD | 周陛勋等 2001 |
| *Sorbaria sorbifolia* | Rosaceae | ND | 周陛勋等 2001 |
| *Stranvaesia davidiana* | Rosaceae | PD | 周陛勋等 2001 |
| *Cerasus maximowiczii* | Rosaceae | PD | 邹威等 2019 |
| *Eriobotrya bengalensis* | Rosaceae | ND | Baskin and Baskin 2014 |
| *Eriobotrya fragrans* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Malus baccata* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Cerasus cerasoides* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Prunus maackii* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Laurocerasus spinulosa* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Pyrus ussuriensis* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Padus racemosa* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Padus napaulensis* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Rhaphiolepis indica* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Rosa acicularis* | Rosaceae | PD | Baskin and Baskin 2014 |
| *Pygeum henryi* | Rosaceae | PD | TPGB |
| *Tarennoidea wallichii* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Aidia yunnanensis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Duperrea pavettifolia* | Rubiaceae | ND | De Block and Robbrecht 1998; Baskin and Baskin pers. comm |
| *Mussaenda macrophylla* | Rubiaceae | PD | Lan et al. 2018 |
| *Anthocephalus chinensis* | Rubiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Canthium parvifolium* | Rubiaceae | PD | Baskin and Baskin 2014; Lan et al. 2018 |
| *Saprosma ternatum* | Rubiaceae | PD | 刘明航等 2016 |
| *Nauclea officinalis* | Rubiaceae | PD | 王和飞等 2011 |
| *Sinoadina racemosa* | Rubiaceae | PD | 周陛勋等 2001 |
| *Ixora chinensis* | Rubiaceae | PD | 周陛勋等 2001 |
| *Aidia cochinchinensis* | Rubiaceae | PD | Lan et al. 2018 |
| *Alseis blackiana* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Amaioua corymbosa* | Rubiaceae | MPD | Baskin and Baskin 2014 |
| *Canthium horridium* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Catunaregam spinosa* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Coussarea curvigemmia* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Coutarea hexandra* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Diplospora dubia* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Faramea occidentalis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Gardenia jasminoides* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Genipa americana* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Guettarda foliacea* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Hamelia patens* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Hamelia axillaris* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Lasianthus curtisii* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria chagrensis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria deflexa* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria horizontalis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria limonensis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria marginata* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria rubra* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Palicourea guianensis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Posoqueria latifolia* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Psychotria acuminata* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Psychotria grandis* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Randia armata* | Rubiaceae | ND | Baskin and Baskin 2014 |
| *Tocoyena pittieri* | Rubiaceae | PD | Baskin and Baskin 2014 |
| *Schizomussaenda dehiscens* | Rubiaceae | ND | TPGB |
| *Mussaenda multinervis* | Rubiaceae | ND | GBWS |
| *Mycetia hirta* | Rubiaceae | ND | TPGB |
| *Wendlandia uvariifolia* | Rubiaceae | ND | GBWS |
| *Clausena excavata* | Rutaceae | ND | Baskin and Baskin 2014 |
| *Zanthoxylum myriacanthum var. myriacanthum* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Evodia austrosinensis* | Rutaceae | PD | Baskin and Baskin pers. comm |
| *Evodia lepta* | Rutaceae | PD | Baskin and Baskin pers. comm |
| *Evodia lepta var. cambodiana* | Rutaceae | PD | Baskin and Baskin pers. comm |
| *Micromelum integerrimum* | Rutaceae | ND | Lan et al. 2018 |
| *Glycosmis pentaphylla* | Rutaceae | ND | 周陛勋等 2001 |
| *Evodia glabrifolia* | Rutaceae | ND | 周陛勋等 2001 |
| *Acronychia pedunculata* | Rutaceae | ND | Baskin and Baskin 2014 |
| *Citrus reticulata* | Rutaceae | ND | Baskin and Baskin 2014 |
| *Glycosmis parviflora* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Melicope pteleifolia* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Phellodendron amurense* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Zanthoxylum avicennae* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Zanthoxylum myriacanthum* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Zanthoxylum setulosum* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Zanthoxylum ailanthoides* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Zanthoxylum ekmanii* | Rutaceae | PD | Baskin and Baskin 2014 |
| *Meliosma kirkii* | Sabiaceae | PD | Baskin and Baskin 2014 |
| *Meliosma rigida* | Sabiaceae | PD | Baskin and Baskin 2014 |
| *Meliosma arnottiana* | Sabiaceae | PD | TPGB |
| *Flacourtia ramontchii* | Salicaceae | PD | Lan et al. 2018 |
| *Populus davidiana* | Salicaceae | ND | 周陛勋等 2001 |
| *Populus koreana* | Salicaceae | ND | 周陛勋等 2001 |
| *Populus ussuriensis* | Salicaceae | ND | 周陛勋等 2001 |
| *Xylosma congestum* | Salicaceae | ND | 周陛勋等 2001 |
| *Homalium ceylanicum var. laoticum* | Salicaceae | ND | 周陛勋等 2001; Baskin and Baskin 2014 |
| *Homalium ceylanicum* | Salicaceae | ND | 周陛勋等 2001 |
| *Banara guianensis* | Salicaceae | ND | Baskin and Baskin 2014 |
| *Casearia sylvestris* | Salicaceae | PD | Baskin and Baskin 2014 |
| *Casearia arborea* | Salicaceae | PD | Baskin and Baskin 2014 |
| *Casearia glomerata* | Salicaceae | PD | Baskin and Baskin 2014 |
| *Hasseltia floribunda* | Salicaceae | ND | Baskin and Baskin 2014 |
| *Laetia procera* | Salicaceae | PD | Baskin and Baskin 2014 |
| *Laetia thamnia* | Salicaceae | ND | Baskin and Baskin 2014 |
| *Salix viminalis* | Salicaceae | ND | Baskin and Baskin 2014 |
| *Zuelania guidonia* | Salicaceae | ND | Baskin and Baskin 2014 |
| *Scleropyrum wallichianum* | Santalaceae | PD | TPGB |
| *Arytera littoralis* | Sapindaceae | ND | Baskin and Baskin 2014 |
| *Harpullia cupanioides* | Sapindaceae | ND | Baskin and Baskin 2014 |
| *Pometia tomentosa* | Sapindaceae | ND | Baskin and Baskin 2014 |
| *Sapindus rarak* | Sapindaceae | PD | Baskin and Baskin 2014 |
| *Acer garrettii* | Sapindaceae | PD | Elliott et al. 1996; Baskin and Baskin pers. comm |
| *Allophylus psilospermus* | Sapindaceae | PY | Baskin and Baskin 2014 |
| *Cupania latifolia* | Sapindaceae | PD | Baskin and Baskin 2014 |
| *Dimocarpus longan* | Sapindaceae | ND | Baskin and Baskin 2014 |
| *Litchi chinensis* | Sapindaceae | ND | Baskin and Baskin 2014 |
| *Mischocarpus pentapetalus* | Sapindaceae | PD | Baskin and Baskin 2014 |
| *Nephelium chryseum* | Sapindaceae | ND | Lan et al. 2018 |
| *Pouteria grandifolia* | Sapotaceae | PD | Lan et al. 2018 |
| *Sarcosperma kachinense var. simondii* | Sapotaceae | PD | Lan et al. 2018 |
| *Sarcosperma kachinense* | Sapotaceae | PD | Lan et al. 2018; Baskin and Baskin pers. comm |
| *Chrysophyllum cainito* | Sapotaceae | ND | Baskin and Baskin 2014 |
| *Chrysophyllum lanceolatum var. stellatocarpon* | Sapotaceae | ND | Baskin and Baskin 2014 |
| *Chrysophyllum argenteum* | Sapotaceae | PD | Baskin and Baskin 2014 |
| *Pouteria stipitata* | Sapotaceae | PD | Baskin and Baskin 2014 |
| *Sarcosperma laurinum* | Sapotaceae | PD | Lan et al. 2018 |
| *Philadelphus schrenkii* | Saxifragaceae | PD | 刘育清等 2011 |
| *Deutzia glabrata* | Saxifragaceae | PD | 游建刚 2015 |
| *Ribes mandshuricum* | Saxifragaceae | MPD | 周陛勋等 2001 |
| *Illicium lanceolatum* | Schisandraceae | MD | 史晓华等 1999 |
| *Schisandra chinensis* | Schisandraceae | MPD | Baskin and Baskin 2014 |
| *Ailanthus triphysa* | Simaroubaceae | ND | Baskin and Baskin pers. comm |
| *Picrasma quassioides* | Simaroubaceae | PD | 周陛勋等 2001 |
| *Simarouba amara* | Simaroubaceae | ND | Baskin and Baskin 2014 |
| *Solanum hayesii* | Solanaceae | PD | Baskin and Baskin 2014 |
| *Stachyurus himalaicus* | Stachyuraceae | PD | 刘强等 2010 |
| *Euscaphis japonica* | Staphyleaceae | PD | Baskin and Baskin 2014 |
| *Gomphandra tetrandra* | Stemonuraceae | MD | TPGB |
| *Alniphyllum fortunei* | Styracaceae | ND | 周陛勋等 2001 |
| *Styrax suberifolius* | Styracaceae | PD | 周陛勋等 2001 |
| *Symplocos lancifolia* | Symplocaceae | PD | 周陛勋等 2001 |
| *Symplocos sumuntia* | Symplocaceae | PD | Baskin and Baskin 2014 |
| *Symplocos cochinchinensis var. laurina* | Symplocaceae | PD | Baskin and Baskin 2014 |
| *Symplocos cochinchinensis* | Symplocaceae | PD | Baskin and Baskin 2014 |
| *Symplocos glauca* | Symplocaceae | PD | Baskin and Baskin 2014 |
| *Symplocos paniculata* | Symplocaceae | PD | Baskin and Baskin 2014 |
| *Turpinia pomifera* | Tapisciaceae | PD | Baskin and Baskin 2014 |
| *Turpinia montana* | Tapisciaceae | PD | Baskin and Baskin 2014 |
| *Turpinia occidentalis* | Tapisciaceae | PD | Baskin and Baskin 2014 |
| *Taxus cuspidata* | Taxaceae | MPD | Baskin and Baskin 2014 |
| *Tetracentron sinense* | Tetracentraceae | ND | 罗靖德等 2010 |
| *Tetrameles nudiflora* | Tetramelaceae | ND | Baskin and Baskin 2014 |
| *Schima wallichii* | Theaceae | ND | Baskin and Baskin 2014 |
| *Adinandra millettii* | Theaceae | ND | 吕世新等 1994; Baskin and Baskin 2014 |
| *Eurya muricata* | Theaceae | PD | 潘健 2004 |
| *Tutcheria microcarpa* | Theaceae | PD | 宋敦福 2007 |
| *Camellia chekiangoleosa* | Theaceae | PD | 叶欣等 2015 |
| *Eurya groffii* | Theaceae | PD | TPGB |
| *Cleyera japonica* | Theaceae | PD | Baskin and Baskin 2014 |
| *Eurya nitida* | Theaceae | PD | Baskin and Baskin 2014 |
| *Gordonia axillaris* | Theaceae | ND | Baskin and Baskin 2014 |
| *Schima superba* | Theaceae | ND | Baskin and Baskin 2014 |
| *Ternstroemia gymnanthera* | Theaceae | PD | Baskin and Baskin 2014 |
| *Aquilaria yunnanensis* | Thymelaeaceae | ND | 侯云萍等 2017 |
| *Aquilaria sinensis* | Thymelaeaceae | ND | Baskin and Baskin 2014 |
| *Daphne papyracea* | Thymelaeaceae | ND | Baskin and Baskin 2014 |
| *Wikstroemia indica* | Thymelaeaceae | PD | Baskin and Baskin 2014 |
| *Tilia amurensis* | Tiliaceae | PY+PD | 周陛勋等 2001 |
| *Tilia mandshurica* | Tiliaceae | PY+PD | 周陛勋等 2001 |
| *Ulmus lanceifolia* | Ulmaceae | ND | Lan et al. 2018 |
| *Trema angustifolia* | Ulmaceae | PD | 刀丽平等2014 |
| *Ulmus laciniata* | Ulmaceae | PD | 李荫贵 1987 |
| *Celtis biondii* | Ulmaceae | PD | 夏尚光等 2013 |
| *Aphananthe aspera* | Ulmaceae | PD | Baskin and Baskin 2014 |
| *Trema tomentosa* | Ulmaceae | ND | Baskin and Baskin 2014 |
| *Trema cannabina* | Ulmaceae | PD | Baskin and Baskin 2014 |
| *Trema micrantha* | Ulmaceae | PD | Baskin and Baskin 2014 |
| *Ulmus davidiana var. japonica* | Ulmaceae | ND | Baskin and Baskin 2014 |
| *Debregeasia longifolia* | Urticaceae | ND | Baskin and Baskin 2014 |
| *Cecropia insignis* | Urticaceae | ND | Baskin and Baskin 2014 |
| *Cecropia obtusifolia* | Urticaceae | ND | Baskin and Baskin 2014 |
| *Urera baccifera* | Urticaceae | PD | Baskin and Baskin 2014 |
| *Dendrocnide urentissima* | Urticaceae | PD | GBWS |
| *Oreocnide rubescens* | Urticaceae | PD | GBWS |
| *Oreocnide frutescens* | Urticaceae | PD | GBWS |
| *Clerodendrum japonicum* | Verbenaceae | PD | 李万蕊等 2016 |
| *Callicarpa bodinieri* | Verbenaceae | PD | Lan et al. 2018 |
| *Callicarpa giraldii* | Verbenaceae | PD | Lan et al. 2018 |
| *Callicarpa rubella* | Verbenaceae | PD | Lan et al. 2018 |
| *Vitex quinata* | Verbenaceae | PD | Baskin and Baskin 2014 |
| *Rinorea sylvatica* | Violaceae | ND | Baskin and Baskin 2014 |
| *Vitis amurensis* | Vitaceae | MPD | Baskin and Baskin 2014 |
| *Leea compactiflora* | Vitaceae | ND | TPGB |
| *Leea asiatica* | Vitaceae | PD | GBWS |
| *Vochysia ferruginea* | Vochysiaceae | ND | Baskin and Baskin 2014 |

注：TPGB = 中国科学院西双版纳热带植物园种子资源库

GBWS = 中国西南野生生物种质资源库

**Reference**

Baskin, C.C., & Baskin, J.M. (2014) Seeds: Ecology, Biogeography, and Evolution of Dormancy and Germination. 2nd Ed. Elsevier Press, San Diego, USA.

De Block, P. Robbrecht, E. 1998. 336. *Duperrea pavettifolia* (Rubiaceae). -- Curtis's Bot. Mag. 15: 42-49

Elliott, S., Anbusarnsunthorn, V., Kopachon, S., Maxwell, J.F., Blakesley, D., Garwood, N.C., 1996. Research toward the restoration of northern Thailand’s degraded forests. In: Symposium on Accelerating Native Forest Regeneration on Degraded Tropical Lands, Washington, DC.

Lan, Q., Yin, S., He, H., Tan, Y., Liu, Q., Xia, Y., & Baskin, J. M. (2018). Seed dormancy-life form profile for 358 species from the Xishuangbanna seasonal tropical rainforest, Yunnan Province, China compared to world database. Scientific reports, 8(1), 1-5.

白平, 陈海云, & 杨嫱. (2012). 滇润楠播种育苗技术. 林业实用技术, (10), 32-33.

曹长清, 徐志刚, & 付锋. (2017). 长白山卫矛属种子特点和繁殖方法. 农业开发与装备, (2), 33-34.

陈海云, 张学星, 白平, 邵金平, 周筑, & 施莹. (2015). 不同温度对美丽马醉木种子发芽的影响. 福建林业科技, (3), 119-120.

陈钧林. (1994).肉花卫矛种子休眠及其解除的研究. 林业科学研究,1994(02):227-229.

陈凯, 禹发成, 韩彩萍, 余治家, 袁彩霞, & 胡永强. (2008). 毛山楂播种育苗技术研究. 陕西农业科学, 54(5), 96-97.

陈巧巧, 沈有信, 杨光荣, & 赵红梅. (2012). 云南石林地区喀斯特山地种子休眠分类和生态关系的初步研究. 广西植物, 32(6), 736-742.

陈贤, 龚元圣, 杨德, & 关文灵. (2008). 野生水红木种子发芽特性的多因子试验分析. 广东农业科学, (1), 25-27.

陈昕, 徐宜凤, & 张振英. (2011). 石灰花楸种子休眠机理及解除方法. 种子, 30(6), 33-37.

程必强, 马信祥, & 陈耀武. (1992). 十种热带珍贵经济植物种子的发芽力.热带植物研究, 31: 10-16

刀丽平, 张春花, 沈杰, 李恒, 彭建勇, & 和献锋. (2014). 浓硫酸处理对狭叶山黄麻种子萌发的影响. 安徽农业科学, 42(2), 469-470.

董青松, 闫志刚, 韦树根, 柯芳, & 吴庆华. (2014). 五指毛桃种子生物学特性研究. 江苏农业科学, 42(11), 278-280.

杜强, 王文辉, 杨刚华, 吴和平, 林卫红, 李小平, & 江香梅. (2001). 白楠育苗试验初报. 江西林业科技,2001(03):16-19.

杜运长. (2014). 瘤枝卫矛的生物学特性和育苗技术研究. 科技创新与应用, (14), 272-272.

段旭, 陈训, & 赵洋毅. (2007). 马缨杜鹃种子萌发研究. 安徽农业科学, 35(29), 9199-9200.

番文健, 张楼兰, 杨云志, & 陈旭. (2006). 楤木种子育苗技术. 云南农业科技, (2), 42-42.

范正满, & 周武江. (2017). 遵义市播州区珊瑚冬青栽培技术及栽培价值初探.现代园艺,2017(22):21-22.

冯岳东, 于晓英, 李达, 陈海霞, & 陈己任. (2012). 檵木及红花檵木种子萌发特性研究初报. 中国农学通报, 28(19), 203-209.

洑香香, 周晓东, 刘红娜, & 方升佐. (2011). 木本植物种子休眠和萌发的分子生物学研究综述. 世界林业研究, 24(4), 24-29.

高玉艳. (2009). 鸡树条荚蒾种子休眠的试验初报. 中国林副特产, (3), 43-44.

高柱, 刘腾云, 王小玲, 李彦强, 杨爱红, & 余发新. (2016). 白木乌桕种子特性及幼苗生长规律. 北方园艺, (8), 76-81.

顾增辉, 张治明, & 曹亚玲. (1993). 五种野生栒子种子的休眠与快速萌发. 植物生理学通讯, 29(4), 253-256.

管帮富, 彭火辉, 陈华玲, 李斌, 章海宾, & 彭勇. (2010). 江西四种野生观赏槭资源的收集和开发应用. 现代园艺, (6), 18-20.

何才生, 李茂娟, 刘海石, 曹炜, 周志远, & 许怡晓. (2014). 长花厚壳树繁育与应用技术初探. 中国园艺文摘, 30(7), 32-33.

何礼军, 孙连连, & 杨园园. (2013). 桂花种子发育与发芽研究综述. 安徽农业科学, 41(11), 4870-4870.

侯云萍, 史富强, & 徐玉梅. (2017). 云南沉香及其栽培技术. 云南林业, (3), 68-69.

胡琼英, 章魏华, 章榴红, & 曹柯华. (2007). 青灰叶下珠育苗试验. 安徽林业科技, 2007(03):19+22.

滑福建, 郝士君, 孟庆平, & 韩玲. (2010). 枫桦育苗试验初报. 黑龙江生态工程职业学院学报, (1), 42-42.

黄承玲, 赵孝梨, & 刘广超. (2017). 2种高山杜鹃种子萌发特性研究. 种子, 36(1), 40-42.

李保贵, 朱华,王 洪, & 许再富. (1997). 西双版纳石灰岩山建群树种——油朴的研究.广西植物, 17(1), 69-78.

李保贵, 朱华, 王洪, & 许再富 .(1995). 西双版纳石灰岩山建群树种——轮叶戟的调查研究. 热带植物研究, (36), 17-26.

李炳忠, 黎勇, 周卫平, 欧阳芳, 易金仁, 彭辉武, & 刘江华. (2016). 千年桐种子发芽特性研究. 南方林业科学, 44(1), 13-14.

李畅, 苏家乐, 陈璐, 刘晓青, 陈尚平, & 何丽斯. (2011). 长白山区6种杜鹃花属植物种子形态及萌发特性. 扬州大学学报: 农业与生命科学版, (4), 59-63.

李朝智, & 王彪. (2009). 中华杜英的苗木培育技术. 黔东南民族职业技术学院学报: 综合版, (2), 14-15.

李红莉, 龙作义, 李雪, 逄宏扬, 杨燕超, & 孙强. (2017). 赤霉素对东北软枣猕猴桃种子萌发的影响. 种子, 36(3), 20-22.

李灵会, 赵晓斌, 何山林, 王旭光, & 梁静艳. (2013). 豫西主要槭属树种的识别及育苗技术. 现代园艺, (20), 59-60.

李万蕊, 王清隆, 叶才华, 晏小霞, & 王祝年. (2016). 不同处理方法对赪桐种子萌发的影响. 热带农业科学, 36(4), 24-29.

李晓华, & 李铁军. (2005). 杨梅叶蚊母树穴盘与田间结合育苗技术. 中国林副特产, (5), 9-9.

李荫贵. (1987). 裂叶榆种子催芽技术的研究. 辽宁林业科技, 4, 10-14.

李英, & 沈永宝. (2014). 枳椇种子休眠原因及解除方法. 南京林业大学学报 (自然科学版), 2014,38(02):57-62.

梁鸣, 张悦, 杨轶华, & 徐海军. (2007). 槭属植物种子解剖生物学的研究. 林业科技, 32(3), 9-12.

林向平. (2012). 米槠容器育苗技术初探. 现代园艺, (22), 51-51.

刘丁广, 黄演福, 黎荣欣, 余生, & 林伟国. (2016). 横经席规范化栽培技术. 现代农业科技, (12), 102-103.

刘红, 刘庆华, 刘庆超, 朱向涛, 赵宇, & 唐启和. (2006). 美丽胡枝子种子硬实破除方法探讨. 山东林业科技, (6), 1-3.

刘际梅, 徐玉梅, 钟萍, 陈勇, 杨德军, & 张树明. (2018). 云南肉豆蔻育苗技术试验初报. 林业调查规划, 5.

刘娟, & 王良信. (1997). 一种新的药用植物资源——怀槐. 中国野生植物资源, (1), 22-25.

刘明航, 叶娟, & 文彬. (2016). 热带雨林林内小生境对木奶果和染木种子萌发与幼苗存活的影响. 西北植物学报, 36(8), 1654-1661.

刘强, 兰芹英, 谭运洪, 沈有信, & 文彬. (2010). 贵州毕节喀斯特地区优势植物种子萌发特性初步研究. 云南植物研究, 32(6), 539-546.

刘育清, 张学武, & 王松志. (2011). 东北山梅花播种育苗. 特种经济动植物, (2), 25-25.

龙建华, 伍铭凯, & 龙治学. (2006). 疏花卫矛种子育苗试验. 种子, 25(8), 80-81.

龙秀琴. (2003). 贵州主要野生苹果砧木种子解除休眠对低温的需求. 种子, (3), 8-9.

罗靖德, 甘小洪, 贾晓娟, 谢丹, & 张烈. (2010). 濒危植物水青树种子的生物学特性. 云南植物研究, 32(3), 204-210.

罗坤水, 叶金山, 曹展波, 林小凡, & 龚斌. (2015). 沉水樟播种育苗技术. 南方林业科学, 43(4), 5-6.

吕世新, 周国君, & 朱国和. (1994). 杨桐育苗技术初报. 浙江林业科技, 14(2), 22.

欧斌. (2004). 5 种木兰科树种育苗技术及苗木生长规律研究. 江西林业科技, (6), 7-9.

潘健. (2004). 柃属植物资源及繁殖技术的研究. 硕士学位论文, 南京: 南京林业大学.

彭光天, 黄上志, & 傅家瑞. (2003). 紫金牛属植物种子贮藏和萌发的初步研究. 中山大学学报: 自然科学版, 42(4), 79-83.

彭火辉, 管帮富, 陈华玲, 彭华, 彭玉辅, 余永福, & 游艳红. (2014). 4 种槭树种子特征及播种技术研究. 江西农业学报, 26(4), 19-22.

石秀兰, 简银霞, 韩瑞宏, & 陈平. (2011). 预处理和播种深度对山合欢种子萌发及种苗生长的影响. 广东农业科学, 38(14), 47-49.

史晓华, 黎念林, 鲍妻, 金玲, & 徐本美. (1999). 披针叶茴香种子萌发的研究. 种子, (6), 3-5.

宋墩福. (2007). 10 种赣南乡土树种播种苗育苗技术及年生长规律研究. 硕士学位论文, 南京:南京林业大学.

孙述江. (2015). 暖木条荚蒾实生苗培育技术. 中国林副特产, (1), 48-49.

王达明, 杨绍增, 王瑞荣, 李莲芳, 张劲峰, 陈满明, & 刘国栋. (1992). 西南桦育苗技术研究. 西部林业科学, (4), 13-21.

王恩伟. (2009). 6种荚蒾的繁育特性与园林应用研究. 博士学位论文, 杭州: 浙江农林大学.

王和飞, 梁柳, & 刘进平. (2011). 爱多收和赤霉素对胆木种子萌发的影响. 中国农学通报, 27(6), 12-16.

王满莲, 文香英, 韦霄, 蒋运生, & 唐辉. (2016). 温度对3种金缕梅科植物种子萌发特性的影响. 种子, 35(10), 79-83.

王宁. (2006). 冬青种子休眠机理的研究. 博士学位论文, 郑州: 河南农业大学.

王水平, 夏江林, 王国平, 夏淋淋, & 王绪富. (2010). 木竹子在南岳的引种与栽培技术. 湖南农机: 学术版, (4), 261-262.

王亚玲. (2006). 香港木兰 *Magnolia championii* Benth 的保护生物学研究. 博士学位论文, 杨凌： 西北农林科技大学.

王永沛. (2016). 皖南山区小果冬青育苗技术. 现代农业科技, (12), 177-178.

王忠. (2011). 矩形叶鼠刺特征特性及林下栽培技术. 现代农业科技, (9), 200.

魏朝阳. (2007). 冬青种子休眠机理及解除方法研究. 博士学位论文, 南京: 南京林业大学.

魏先运, 张卫东, 张宝国, & 秦佳梅. (2010). 辽东桤木种子休眠特性研究. 安徽农业科学, (22), 12034-12035.

温少莲. (2014). 刨花润楠育苗技术研究. 北京农业, 2014(12), 85.

吴峰. (2003). 山乌桕的育苗与造林技术. 江西林业科技, (5), 45.

吴建华, 张晓娇, 闵有军, & 王燕荣. (2015). 内蒙古鄂尔多斯地区野生小檗育苗技术研究. 中国园艺文摘, 31(10), 40-41.

吴云峰, 周礼洋, 姚理武, 胡世长, 姚应松, & 吴士元. (2009). 丝栗栲等9个树种容器育苗技术及应用效果. 林业科技开发, 23(3), 112-116.

夏尚光, 丁增发, & 李鹏翔. (2013). 珊瑚朴, 紫弹朴引种育苗试验及苗期生长规律初报. 安徽农学通报, 19(12), 84-86.

肖维凤. (2006). 柳叶蜡梅的种子处理及播种育苗. 林业实用技术, (11), 45-46.

谢春华, 唐德英, & 段立胜. (2007). 大叶木兰实生苗培育技术. 林业实用技术, (4), 26-27.

谢早云. (1982). 几种冬青科树种的育苗试验. 林业科技通讯,1982(06), 14-16.

徐本美, 史晓华, 孙运涛, & 黎念林. (2002). 大果冬青种子的休眠与萌发初探. 种子, (3), 1-2.

徐高福. (2001). 秀丽槭育苗技术. 林业科技通讯, (8), 44-44.

许方宏, 易观路, 罗建华, 梁庆华, 林国荣, & 潘华丽. (2003). 樟科5个树种育苗技术. 广东林业科技, 19(3), 61-63.

杨百钧, 柴景峰, 罗景芳, & 胡景霞. (2005). 蒙古栎的采种与育苗. 林业实用技术, (6), 28.

杨超本. (2008). 鳞尾木育苗及栽培技术研究. 林业调查规划, 33(1), 116-118.

杨洪涛, 和加卫, 唐开学, 杨正松, 杨燕林, & 王朝文. (2009). 影响云南越桔种子萌发因素的研究. 西南农业学报, 22(1), 150-152.

杨珺雯, 姜俊马, 贾宁, 董雷鸣, 丁奕炜, 胡纯瑜, & 曾燕如. (2017). 钩锥种子及其苗木性状的遗传变异研究. 浙江林业科技, 37(2), 65-71.

杨丽莎, 李木介, 朗旺, & 王国平. (2017). 千果榄仁的生态学特性及其种子育苗技术分析. 绿色科技, (13), 206-207.

杨丽洲, 冯志坚, 周兵, & 陈秀娜. (2010). 不同处理方法对短序润楠种子发芽的影响. 广东林业科技, (3), 55-58.

杨娅娟, 郭永杰, 秦少发, & 胡枭剑. (2015). 云南九种樟科植物种子的萌发及脱水耐性 (英文). 植物分类与资源学报, 37(6), 813-820.

杨轶华, 梁鸣, 孙波, & 宫伟. (2015). 4种荚蒾属植物种子内源抑制物存在特征初探. 中国农学通报, 31(22), 142-147.

杨永川, & 戚裕锋. (2013). 浙江天童7种优势乔木的种子形态特征和萌发特性. 西南大学学报: 自然科学版, (4), 46-50.

杨永川, 王良衍, 宋坤, & 陈波. (2005). 2种优良乡土冬青的繁育及栽培技术. 浙江林学院学报, 22(4), 406-409.

叶欣, 谢云, 茹华莎, & 洪双华. (2015). 浙江红山茶种子的生物学特性. 浙江农林大学学报, 32(4), 572-577.

叶志军. (2011). 药用植物杜茎山特征特性及栽培技术. 现代农业科技, (14), 152-152.

易咏梅, 郑洪, & 周建华. (2004). 四照花和狭叶四照花种子的萌发试验. 西部林业科学, 33(4), 17-20.

游建刚. (2015). 光萼溲疏的生物学特性及苗木培育技术. 林业勘查设计, (4), 76-77.

于洋 2008 西双版纳热带森林中11个树种的种子萌发和幼苗生长对光环境和土壤水分的响应. 博士学位论文, 昆明: 中国科学院西双版纳热带植物园.

张德明, 陈章和, & 林丰平. (1996). 南亚热带森林种子萌发和幼苗形态观察. 华南师范大学学报: 自然科学版, (4), 5-11.

张红星. (2010). 水榆花楸种子休眠和幼苗生理特性研究. 博士学位论文,, 南京: 南京林业大学.

郑勇. (2010). 缙云山阔叶木本植物种子及幼苗生长特性研究. 博士学位论文, 重庆: 西南大学.

周陛勋, 陈幼生, 王棋, 陶章安, & 王宏志. (2001). 中国木本植物种子. 中国林业出版社, 北京.

周佑勋. (1987). 光皮桦种子休眠和萌发特性的研究. 种子, 6(4), 32-35.

邹威, 陶双勇, & 王庆斌. (2019). 黑樱桃种子休眠机理及处理方法的研究. 林业科技, 2019, 44(04):33-36.