

Supplementary materials for: Mullin *et al.* 2020:

Plant biodiversity differences between rainforest plots in different stages of recovery in the uplands of the Wet Tropics

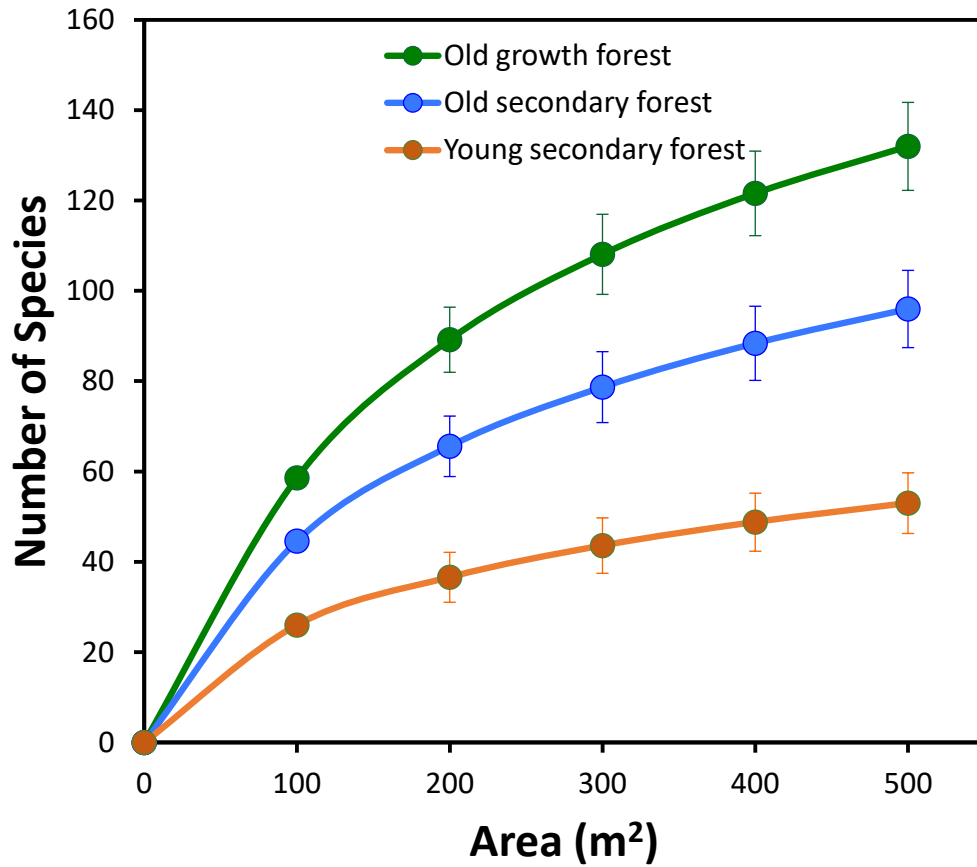


Figure S1. Species-area rarefaction curves (\pm SE) for plant species in Old growth forest, Old secondary forest and Young secondary forest.

The 10m x 10m subplots were used as the major units of area for each vegetation type. The plot in the Abandoned Orchard area was excluded because of differences in plot configuration and biases due to planted trees.

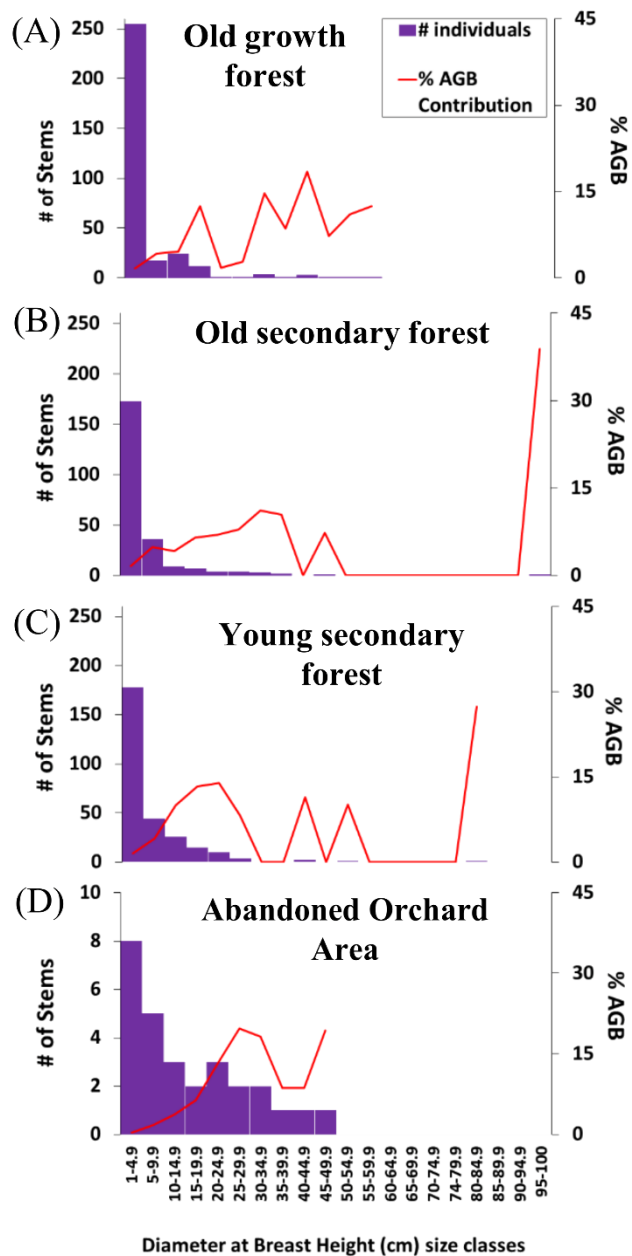


Figure S2. Number of trees within 5 cm stem size classes, with the corresponding percent contribution (trendline) of each stem size class to the total Aboveground Biomass (AGB).

(A) Old growth forest (B) Old secondary forest (C) Young secondary forest and (D) Abandoned Orchard area

Table S1. Species list of plants found within four 500m² vegetation plots in the Centre for Rainforest Studies, School for Field Studies property, Gadgarra, northeast Queensland.

* denotes that the species is not native; # denote that the species was planted; “1” indicates presence. Lifeform abbreviations are: t = tree; s = shrub; h = herb; e = epiphyte; g = graminoid.

Family	Species	Old growth forest	Old secondary forest	Young secondary forest	Orchard area	Biogeography	Phylogeny	Lifeform
Asteraceae	* <i>Ageratum conyzoides</i> subsp. <i>conyzoides</i>	-	-	-	1	non-native	Eudicot	h
Poaceae	* <i>Axonopus compressus</i>	-	-	-	1	non-native	Monocot	g
Rutaceae	*# <i>Casimiroa edulis</i>	-	-	-	1	non-native	Eudicot	t
Rubiaceae	*# <i>Coffea arabica</i>	-	-	-	1	non-native	Eudicot	s
Asteraceae	* <i>Conyza</i> spp.	-	-	-	1	non-native	Eudicot	h
Verbenaceae	* <i>Lantana camara</i>	-	-	-	1	non-native	Eudicot	s
Fabaceae	* <i>Macrotyloma uniflorum</i>	-	-	-	1	non-native	Eudicot	v
Myrtaceae	*# <i>Myrciaria</i> spp.	-	-	-	1	non-native	Eudicot	s
Solanaceae	* <i>Solanum mauritianum</i>	-	-	-	1	non-native	Eudicot	s
Myrtaceae	*# <i>Syzygium aqueum</i>	-	-	-	1	non-native	Eudicot	t
Malvaceae	* <i>Urena lobata</i>	-	-	-	1	non-native	Eudicot	s
Poaceae	* <i>Urochloa</i> spp.	-	-	-	1	non-native	Monocot	g
Fabaceae	<i>Acacia celsa</i>	-	1	1	-	endemic to Australia	Eudicot	t
Fabaceae	<i>Acacia cincinnata</i>	-	-	1	-	endemic to Australia	Eudicot	t
Fabaceae	<i>Acacia melanoxydon</i>	-	-	-	1	endemic to Australia	Eudicot	t
Rutaceae	<i>Acronychia acidula</i>	1	-	-	-	endemic to Australia	Eudicot	t
Rutaceae	<i>Acronychia acronychioides</i>	1	1	1	-	endemic to Australia	Eudicot	t
Rutaceae	<i>Acronychia vestita</i>	1	-	-	-	endemic to NEQ	Eudicot	t
Podocarpaceae	<i>Agathis robusta</i>	-	1	-	-	endemic to Australia	Gymnosperm	t
Meliaceae	<i>Aglaia tomentosa</i>	1	-	-	-	widespread	Eudicot	t

Cornaceae	<i>Alangium villosum</i> subsp. <i>polyosmoides</i>	1	-	-	-	widespread	Eudicot	t
Rhamnaceae	<i>Alphitonia whitei</i>	1	1	1	-	endemic to Australia	Eudicot	t
Zingiberaceae	<i>Alpinia caerulea</i>	-	-	-	1	endemic to Australia	Monocot	h
Zingiberaceae	<i>Alpinia modesta</i>	1	-	-	-	endemic to NEQ	Monocot	h
Apocynaceae	<i>Alstonia muelleriana</i>	1	1	1	-	widespread	Eudicot	t
Apocynaceae	<i>Alyxia ilicifolia</i>	1	1	-	-	endemic to Australia	Eudicot	s
Apocynaceae	<i>Alyxia ruscifolia</i>	-	1	-	-	endemic to Australia	Eudicot	s
Loranthaceae	<i>Amyema</i> spp.	1	-	1	-	endemic to Australia	Eudicot	e
Phyllanthaceae	<i>Antidesma erostre</i>	1	-	-	-	endemic to Australia	Eudicot	t
Rubiaceae	<i>Antirhea tenuiflora</i>	1	-	-	-	widespread	Eudicot	t
Icacinaeae	<i>Apodytes brachystylis</i>	1	1	-	-	endemic to Australia	Eudicot	t
Myrtaceae	<i>Archirhodomyrtus beckleri</i>	-	1	-	-	endemic to Australia	Eudicot	s
Malvaceae	<i>Argyrodendron trifoliolatum</i>	1	-	-	-	endemic to Australia	Eudicot	t
Aristolochiaceae	<i>Aristolochia</i> spp.	1	-	-	-	widespread	Basal angiosperm	v
Sapindaceae	<i>Arytera pauciflora</i>	1	-	-	-	endemic to NEQ	Eudicot	t
Aspleniaceae	<i>Asplenium australasicum</i>	1	-	1	-	widespread	Fern	e
Rubiaceae	<i>Atractocarpus hirtus</i>	1	-	-	-	endemic to NEQ	Eudicot	s
Monimiaceae	<i>Austromatthaea elegans</i>	1	1	-	-	endemic to NEQ	Basal angiosperm	t
Fabaceae	<i>Austrostenisia blackii</i>	1	-	-	-	endemic to Australia	Eudicot	v
Fabaceae	<i>Austrostenisia stipularis</i>	1	-	-	-	endemic to NEQ	Eudicot	v

Balanophoraceae	<i>Balanophora fungosa</i> subsp. <i>fungosa</i>	1	1	-	-	widespread	Eudicot	h
Lauraceae	<i>Beilschmiedia bancroftii</i>	1	1	-	-	endemic to NEQ	Basal angiosperm	t
Lauraceae	<i>Beilschmiedia tooram</i>	1	-	-	-	endemic to NEQ	Basal angiosperm	t
Polypodiaceae	<i>Belvisia mucronata</i>	-	-	1	1	widespread	Fern	e
Pandanaceae	<i>Benstonea monticola</i>	1	-	-	-	endemic to Australia	Monocot	s
Blechnaceae	<i>Blechnum cartilagineum</i>	1	-	-	-	endemic to Australia	Fern	h
Anacardiaceae	<i>Blepharocarya involucrigera</i>	-	1	-	-	endemic to Australia	Eudicot	t
Malvaceae	<i>Brachychiton acerifolius</i>	1	1	-	-	endemic to Australia	Eudicot	t
Ochnaceae	<i>Brackenridgea australiana</i>	-	1	-	-	endemic to NEQ	Eudicot	s
Phyllanthaceae	<i>Breynia stipitata</i>	-	-	-	1	endemic to Australia	Eudicot	s
Orchidaceae	<i>Bulbophyllum macphersonii</i>	-	1	1	-	endemic to Australia	Monocot	e
Orchidaceae	<i>Bulbophyllum</i> spp.	-	-	-	1	widespread	Monocot	e
Arecaceae	<i>Calamus australis</i>	1	1	1	1	endemic to Australia	Monocot	v
Arecaceae	<i>Calamus moti</i>	1	1	-	-	endemic to Australia	Monocot	v
Taxodiaceae	<i>Callitris macleayana</i>	-	1	-	-	endemic to Australia	Gymnosperm	t
Proteaceae	<i>Cardwellia sublimis</i>	-	1	-	-	endemic to NEQ	Eudicot	t
Proteaceae	<i>Carnarvonium araliifolia</i> var. <i>araliifolia</i>	1	1	1	-	endemic to NEQ	Eudicot	t
Menispermaceae	<i>Carronia protensa</i>	1	-	-	-	endemic to Australia	Basal angiosperm	v
Saliceae	<i>Casearia costulata</i>	-	1	-	-	endemic to NEQ	Eudicot	t
Apiaceae	<i>Centella asiatica</i>	-	-	-	1	widespread	Eudicot	h

Cunoniaceae	<i>Ceratopetalum succirubium</i>	1	1	-	-	endemic to NEQ	Basal angiosperm	t
Apocynaceae	<i>Cerbera inflata</i>	1	1	-	-	endemic to NEQ	Eudicot	t
Oleaceae	<i>Chionanthus axillaris</i>	1	-	-	-	endemic to Australia	Eudicot	t
Vitaceae	<i>Cissus hypoglauca</i>	-	1	1	-	endemic to Australia	Eudicot	v
Icacinaceae	<i>Citronella smythii</i>	1	-	-	-	endemic to Australia	Eudicot	t
Rutaceae	<i>#Citrus garrawaye</i>	-	-	-	1	widespread	Eudicot	s
Rutaceae	<i>#Citrus inodora</i>	-	-	-	1	endemic to NEQ	Eudicot	s
Lamiaceae	<i>Clerodendrum grayi</i>	1	-	-	-	endemic to NEQ	Eudicot	s
Sapindaceae	<i>Cnesmocarpon dasyantha</i>	1	-	-	-	widespread	Eudicot	t
Rubiaceae	<i>Coelospermum purpureum</i>	1	1	-	-	endemic to NEQ	Eudicot	s
Asparagaceae	<i>Cordyline murchisoniae</i>	1	1	1	-	endemic to Australia	Monocot	s
Hymenophyllaceae	<i>Crepidomanes vitiense</i>	1	-	-	-	widespread	Fern	e
Lauraceae	<i>Cryptocarya mackinnoniana</i>	1	1	1	-	widespread	Basal angiosperm	t
Lauraceae	<i>Cryptocarya melanocarpa</i>	-	1	-	-	endemic to NEQ	Basal angiosperm	t
Lauraceae	<i>Cryptocarya murrayi</i>	-	1	-	-	endemic to Australia	Basal angiosperm	t
Lauraceae	<i>Cryptocarya putida</i>	1	1	-	-	endemic to Australia	Basal angiosperm	t
Apiaceae	<i>Cyclophyllum leptophyllum</i>	-	-	-	1	widespread	Eudicot	h
Orchidaceae	<i>Cymbidium</i> spp.	-	-	1	-	widespread	Monocot	e
Atherospermataceae	<i>Daphnandra repandula</i>	1	-	-	-	endemic to Australia	Basal angiosperm	t
Proteaceae	<i>Darlingia darlingiana</i>	-	1	-	-	endemic to NEQ	Eudicot	t
Cunoniaceae	<i>#Davidsonia jerseyana</i>	-	-	-	1	endemic to	Eudicot	s

Cunoniaceae	<i>Davidsonia pruriens</i>	1	-	1	1	Australia endemic to NEQ	Eudicot	t
Myodoporaceae	<i>Delarbrea michieana</i>	1	-	-	-	endemic to NEQ	Eudicot	s
Celastraceae	<i>Denhamia disperma</i>	1	1	1	-	endemic to Australia	Eudicot	t
Fabaceae	<i>Derris sp. Daintree</i>	1	-	-	-	endemic to NEQ	Eudicot	v
Annonaceae	<i>Desmos goezeanus</i>	1	-	-	-	endemic to NEQ	Basal angiosperm	v
Hemerocallidaceae	<i>Dianella atraxis</i>	-	1	-	-	endemic to Australia	Monocot	g
Hemerocallidaceae	<i>Dianella spp.</i>	-	-	1	1	widespread	Monocot	g
Dichapetalaceae	<i>Dichapetalum papuanum</i>	1	-	-	-	widespread	Eudicot	s
Ebenaceae	<i>Diospyros laurina</i>	1	1	-	-	widespread	Eudicot	t
Sapindaceae	<i>#Diploglottis bracteata</i>	-	-	-	1	endemic to NEQ	Eudicot	t
Sapindaceae	<i>#Diploglottis campbellii</i>	-	-	-	1	endemic to Australia	Eudicot	t
Sapindaceae	<i>#Diploglottis harpullioides</i>	-	-	-	1	endemic to NEQ	Eudicot	t
Atherospermataceae	<i>Doryphora aromatica</i>	1	-	-	-	endemic to NEQ	Basal angiosperm	t
Polypodiaceae	<i>Drynaria rigidula</i>	1	1	1	1	widespread	Fern	e
Meliaceae	<i>Dysoxylum oppositifolium</i>	1	-	-	-	widespread	Eudicot	t
Elaeocarpaceae	<i>Elaeocarpus eumundi</i>	-	1	-	-	endemic to Australia	Eudicot	t
Primulaceae	<i>Embelia grayi</i>	-	-	1	-	endemic to Australia	Eudicot	v
Lauraceae	<i>Endiandra hypotephra</i>	1	1	-	-	endemic to Australia	Basal angiosperm	t
Lauraceae	<i>Endiandra wolfei</i>	1	-	-	-	endemic to Australia	Basal angiosperm	t
Moraceae	<i>Ficus destruens</i>	-	1	-	-	endemic to Australia	Eudicot	t

Flagellariaceae	<i>Flagellaria indica</i>	1	-	-	-	widespread	Monocot	v
Rutaceae	<i>Flindersia bourjotiana</i>	1	1	-	-	endemic to NEQ	Eudicot	t
Rutaceae	<i>Flindersia pimenteliana</i>	-	1	-	-	widespread	Eudicot	t
Malvaceae	<i>Franciscodendron laurifolium</i>	1	-	-	-	endemic to NEQ	Eudicot	t
Pandanaceae	<i>Freycinetia excelsa</i>	1	-	-	-	widespread	Monocot	v
Cyperaceae	<i>Gahnia aspera</i>	-	1	1	-	widespread	Monocot	g
Cyperaceae	<i>Gahnia sieberiana</i>	1	1	1	-	widespread	Monocot	g
Rubiaceae	<i>Gardenia ovularis</i>	-	1	-	-	endemic to NEQ	Eudicot	t
Cunoniaceae	<i>Gilbeea whypallana</i>	1	-	-	-	endemic to NEQ	Eudicot	t
Phyllanthaceae	<i>Glochidion harveyanum</i>	-	-	1	-	widespread	Eudicot	t
Phyllanthaceae	<i>Glochidion hylandii</i>	-	-	1	1	endemic to NEQ	Eudicot	t
Phyllanthaceae	<i>Glochidion sessiliflorum</i> var. <i>stylosum</i>	1	1	-	-	endemic to NEQ	Eudicot	t
Lamiaceae	<i>Gmelina fasciculiflora</i>	-	1	-	-	endemic to NEQ	Eudicot	t
Myrtaceae	<i>Gossia bidwillii</i>	1	1	-	-	endemic to Australia	Eudicot	t
Myrtaceae	<i>Gossia dallachiana</i>	1	-	-	-	endemic to Australia	Eudicot	t
Myrtaceae	<i>Gossia myrsinocarpa</i>	1	1	-	-	endemic to Australia	Eudicot	t
Sapindaceae	<i>Guioa acutifolia</i>	1	1	1	1	widespread	Eudicot	t
Sapindaceae	<i>Guioa lasioneura</i>	1	1	1	1	endemic to Australia	Eudicot	t
Rubiaceae	<i>Gynochthodes jasminoides</i>	1	-	-	-	widespread	Eudicot	v
Rubiaceae	<i>Gynochthodes oresbia</i>	-	1	-	-	endemic to NEQ	Eudicot	v
Rubiaceae	<i>Gynochthodes</i> spp.	1	1	1	-	widespread	Eudicot	v
Rutaceae	<i>Halfordia kendack</i>	1	-	-	-	widespread	Eudicot	t
Sapindaceae	<i>Harpullia rhyticarpa</i>	1	1	-	-	Endemic to NEQ	Eudicot	s

Monimiaceae	<i>Hedycarya ioxocarpa</i>	1	1	1	-	Endemic to NEQ	Basal angiosperm	s
Proteaceae	<i>Helicia nortoniana</i>	1	1	1	-	Endemic to NEQ	Eudicot	s
Dilleniaceae	<i>Hibbertia scandens</i>	-	1	1	-	widespread	Eudicot	v
Euphorbiaceae	<i>Homalanthus novo-guineensis</i>	-	1	-	-	widespread	Eudicot	t
Araliaceae	<i>Hydrocotyle</i> spp.	-	-	-	1	widespread	Eudicot	h
Menispermaceae	<i>Hypserpa laurina</i>	1	1	1	-	widespread	Basal angiosperm	v
Oleaceae	<i>Jasminum didymum</i> subsp. <i>didymum</i>	-	1	-	-	Endemic to Australia	Eudicot	v
Sapindaceae	<i>Lepiderma</i> spp.	1	-	-	-	widespread	Eudicot	t
Thymelaeaceae	<i>Lethodon setosa</i>	1	1	-	-	Endemic to NEQ	Eudicot	t
Lauraceae	<i>Litsea bindoniana</i>	-	1	-	-	Endemic to Australia	Basal angiosperm	t
Lauraceae	<i>Litsea connorsii</i>	-	1	1	-	Endemic to NEQ	Basal angiosperm	t
Lauraceae	<i>Litsea leefeana</i>	1	1	1	1	Endemic to Australia	Basal angiosperm	t
Proteaceae	<i>Lomatia fraxinifolia</i>	1	1	1	-	Endemic to NEQ	Eudicot	t
Lygodiaceae	<i>Lygodium reticulatum</i>	1	1	-	-	widespread	Fern	v
Euphorbiaceae	<i>Macaranga subdentata</i>	1	-	-	-	Endemic to Australia	Eudicot	t
Apiaceae	<i>Mackinlaya macrosciadea</i>	1	1	-	-	Endemic to Australia	Eudicot	s
Euphorbiaceae	<i>Mallotus paniculatus</i>	-	-	-	1	widespread	Eudicot	s
Euphorbiaceae	<i>Mallotus polyadenos</i>	1	-	-	-	widespread	Eudicot	t
Rutaceae	<i>Melicope rubra</i>	-	-	-	1	widespread	Eudicot	t
Apocynaceae	<i>Melodinus australis</i>	1	1	-	-	widespread	Eudicot	v
Sapindaceae	<i>Mischarytera lautereriana</i>	1	1	-	-	Endemic to Queensland	Eudicot	t
Sapindaceae	<i>Mischocarpus lachnocarpus</i>	1	1	1	-	widespread	Eudicot	t
Myristicaceae	<i>Myristica globosa</i>	1	-	-	-	Endemic to Australia	Basal angiosperm	t

Primulaceae	<i>Myrsine achradifolia</i>	1	1	-	-	Endemic to NEQ	Eudicot	s
Primulaceae	<i>Myrsine porosa</i>	1	-	-	-	Endemic to Australia	Eudicot	s
Primulaceae	<i>Myrsine subsessilis</i>	1	1	-	-	Endemic to Australia	Eudicot	s
Lauraceae	<i>Neolitsea dealbata</i>	1	1	1	-	Endemic to Australia	Basal angiosperm	t
Poaceae	<i>Oplismenus</i> spp.	-	-	-	1	Widespread	Monocot	g
Oxalidaceae	<i>Oxalis corniculata</i>	-	-	-	1	widespread	Eudicot	h
Monimiaceae	<i>Palmeria scandens</i>	-	1	-	-	widespread	Basal angiosperm	v
Bignoniaceae	<i>Pandorea nervosa</i>	1	1	-	-	Endemic to Queensland	Eudicot	v
Apocynaceae	<i>Parsonsia</i> spp.	-	-	1	-	widespread	Eudicot	v
Orchidaceae	<i>Peristeranthus hillii</i>	-	1	-	-	Endemic to Australia	Monocot	e
Myrtaceae	<i>Pilidiostigma tropicum</i>	1	-	-	-	Endemic to NEQ	Eudicot	t
Piperaceae	<i>Piper hederaceum</i>	1	-	-	-	Endemic to Australia	Basal angiosperm	v
Pittosporaceae	<i>Pittosporum venulosum</i>	1	1	1	-	Endemic to Queensland	Eudicot	t
Pittosporaceae	<i>Pittosporum wingii</i>	1	1	1	-	Endemic to Queensland	Eudicot	t
Proteaceae	<i>Placospermum coriaceum</i>	1	1	1	-	Endemic to NEQ	Eudicot	t
Polypodiaceae	<i>Platyserium hillii</i>	-	-	1	-	Endemic to Australia	Fern	e
Sapotaceae	<i>Pleioluma xerocarpa</i>	1	1	-	-	Endemic to Australia	Eudicot	t
Escalloniaceae	<i>Polyosma alangiacea</i>	1	-	-	-	Endemic to Queensland	Eudicot	s
Escalloniaceae	<i>Polyosma rhytophloia</i>	1	-	-	-	Endemic to Queensland	Eudicot	s
Araliaceae	<i>Polyscias australiana</i>	1	1	1	-	widespread	Eudicot	t

Araliaceae	<i>Polyscias elegans</i>	1	1	1	1	widespread	Eudicot	t
Araliaceae	<i>Polyscias purpurea</i>	1	-	-	-	Endemic to Queensland	Eudicot	t
Araceae	<i>Pothos longipes</i>	1	-	-	-	widespread	Monocot	v
Podocarpaceae	<i>Prumnopitys amara</i>	1	-	-	-	widespread	Gymnosperm	t
Rubiaceae	<i>Psychotria submontana</i>	-	1	-	-	Endemic to NEQ	Eudicot	s
Rubiaceae	<i>Psychotria</i> sp. Utchee Creek	1	-	-	-	Endemic to Queensland	Eudicot	s
Cunoniaceae	<i>Pullea stutzeri</i>	1	-	-	-	Endemic to NEQ	Eudicot	t
Polypodiaceae	<i>Pyrrosia rupestris</i>	-	-	1	-	widespread	Fern	e
Rubiaceae	<i>Randia tuberculosa</i>	1	-	-	-	Endemic to Queensland	Eudicot	s
Myrtaceae	<i>Rhodomyrtus macrocarpa</i>	1	-	-	-	widespread	Eudicot	t
Myrtaceae	<i>Rhodomyrtus pervagata</i>	1	1	1	1	Endemic to NEQ	Eudicot	s
Sapindaceae	<i>Rhysotoechia robertsonii</i>	1	-	-	-	Endemic to NEQ	Eudicot	t
Ripogonaceae	<i>Ripogonum album</i>	1	-	1	-	widespread	Monocot	v
Euphorbiaceae	<i>Rockinghamia augustifolia</i>	1	-	-	-	Endemic to Australia	Eudicot	t
Menispermaceae	<i>Sarcopetalum harveyanum</i>	-	-	1	-	Endemic to Australia	Basal angiosperm	v
Sapindaceae	<i>Sarcopteryx martyana</i>	-	1	1	-	Endemic to Queensland	Eudicot	t
Sapindaceae	<i>Sarcopteryx reticulata</i>	1	1	-	-	Endemic to NEQ	Eudicot	t
Sapindaceae	<i>Sarcopteryx</i> spp.	-	1	1	-	widespread	Eudicot	t
Goodeniaceae	<i>Scaevola enantophylla</i>	-	-	1	-	endemic to Australia	Eudicot	v
Cunoniaceae	<i>Schizomeria whitei</i>	1	1	-	-	Endemic to NEQ	Basal angiosperm	t
Elaeocarpaceae	<i>Sloanea australis</i>	1	-	-	-	endemic to NEQ	Eudicot	t
Elaeocarpaceae	<i>Sloanea langii</i>	1	1	1	-	endemic to NEQ	Eudicot	t

Smilacaceae	<i>Smilax australis</i>	-	1	1	1	Australia endemic to	Monocot	v
Smilacaceae	<i>Smilax glyciophylla</i>	1	1	-	-	Australia endemic to	Monocot	v
Monimiaceae	<i>Stegathera laxiflora</i>	1	-	-	-	Australia endemic to	Basal angiosperm	t
Symplocaceae	<i>Symplocos stawellii</i>	1	1	-	-	widespread	Eudicot	t
Symplocaceae	<i>Symplocos paucistaminea</i>	1	-	-	-	widespread	Eudicot	t
Sapindaceae	<i>Synima cordierorum</i>	1	-	-	-	widespread	Eudicot	t
Myrtaceae	<i>Syzygium cormiflorum</i>	1	-	-	-	Australia endemic to	Eudicot	t
Myrtaceae	<i>Syzygium cryptophlebium</i>	1	-	-	-	Australia endemic to	Eudicot	t
Myrtaceae	<i>Syzygium johnsonii</i>	1	1	-	-	Australia endemic to	Eudicot	t
Myrtaceae	<i>Syzygium kuranda</i>	1	1	-	-	NEQ endemic to	Eudicot	t
Myrtaceae	<i>Syzygium mulgraveanum</i>	1	-	-	-	NEQ endemic to	Eudicot	t
Myrtaceae	<i>Syzygium papyraceum</i>	1	-	-	-	Australia endemic to	Eudicot	t
Myrtaceae	<i>Syzygium resa</i>	1	1	-	-	Australia endemic to	Eudicot	t
Myrtaceae	<i>Syzygium wesa</i>	1	-	1	-	Australia endemic to	Eudicot	t
Dryopteridaceae	<i>Teratophyllum</i> spp.	1	-	-	-	widespread	Fern	v
Pentaphragmaceae	<i>Ternstroemia cherryi</i>	1	-	-	-	widespread	Eudicot	t
Dilleniaceae	<i>Tetracera nordtiana</i>	1	1	-	-	widespread	Eudicot	v
Vitaceae	<i>Tetrastigma nitens</i>	1	-	-	-	Australia endemic to	Eudicot	v
Sapindaceae	<i>Toechima erythrocarpum</i>	1	-	-	-	widespread	Eudicot	t
Moraceae	<i>Trophis scandens</i>	1	-	-	-	widespread	Eudicot	v
Malvaceae	<i>Waltheria indica</i>	-	-	-	1	widespread	Eudicot	s
Monimiaceae	<i>Wilkiea angustifolia</i>	1	1	-	-	NEQ endemic to	Basal angiosperm	t

Thymelaeaceae	<i>Wilkoetia indica</i>	-	-	-	1	widespread	Eudicot	s
Polygalaceae	<i>Xanthophyllum octandrum</i>	1	-	-	-	endemic to Australia	Eudicot	t
Myrtaceae	<i>Xanthostemon whitei</i>	-	1	-	-	endemic to NEQ	Eudicot	t