

Appendix 7. Plants on and in the vicinity of the Magellan Land Bridge (Antarctica sector) during the Late Cretaceous and Tertiary. Based on Cantrill and Poole (2012), references cited therein, and others cited here. Only specimens identified to biological genus or to an artificial genus where a modern equivalent is specifically suggested are included (e.g., *Weinmannioxylon*, = *Weinmannia*). Families present are cited in the text. 1= Falcon-Lang and Cantrill (2001); 2= Askin (1989); 3= Poole et al. (2001).

Late Cretaceous and Paleocene

Ferns and allied groups

Cnemidaria

Dicksonia

Equisetum

Gleichenia

Lophosoria

Lycopodium

Lygodium

*Thyrsopteris*¹

Gymnosperms

Acmopyle

Araucaria (and 1, *Araucarioxylon*)

Dacrycarpus

Dacrydium

Fitzroya

Ginkgo

Microcachrys

Phyllocladus

Podocarpus (and 1, *Podocarpoxyton*)

Angiosperms

Akania lineage

Anacolosa (2, *Anacolosidites*)

Beauprea

Bombacacidites (2)

cf. *Bubbia*

Cassia
Celmesia
Celtis
Chusquea
Citronella
Cochlospermum
Coprosma
Cupania
Drimys
Eucalyptus
Eucryphia
Gymnostoma
Gunnera
Hedycaroxylon
Knightia
Laurelia
Lomatia
*Lophomyrtus*²
Luma
Myrceugenia
Myrcia
Myrica
Nectandra
Nestegis
Nypa
Nothofagus (2)
Ocotea
Pandanus
Rhoophyllum
Sapindus
Sassafrasoxylon

Schinopsis
Schmidelia
Sterculia
Symphyonema
Symplocos
Weinmannioxylon

Eocene

Gymnosperms

Araucaria
Dacrydium
Ginkgo
Libocedrus
Phyllocladus
Podocarpus

Angiosperms

Casuarina
cf. *Eucryphia* (3, previously *Weinmannioxylon*)
cf. *Luma* (3, previously *Myceugenelloxylon*)
Nothofagus

Oligocene

Gymnosperms

Dacrydium
Microcachrys
Phyllocladus
Podocarpus

Angiosperms

chenoams
Epilobium
Nothofagus

Miocene

Ferns and allied groups

Isöetes

Gymnosperms

Podocarpus

Angiosperms

Colobanthus

Drosera

Nothofagus

Typha/Sparganium

Mio-/Pliocene

Ferns and allied groups

Blechnum

Gymnosperms

Araucaria

Podocarpus

Angiosperms

chenoams

Cyperaceae

Poaceae

Ranunculus

¹Presently Juan Fernandez Islands, Chile

²Presently New Zealand