

Biome	Plant functional type	Species
Arid shrubland Matorral Sclerophyllous woodland	(a) Temperate evergreen shrubs (TeE <sub>s</sub> ). (b) Temperate raingreen shrubs (TeR <sub>s</sub> ). (c) Temperate broad-leaved evergreen sclerophyllous trees (TeBE <sub>it scl</sub> ).	(a) <i>Colliguaja odorifera</i> , <i>Porlieria chilensis</i> , <i>Fluorensia thurifera</i> , <i>Heliotropium stenohyllum</i> . (b) <i>Retanilla trinervia</i> , <i>Trevoa quinquinervia</i> , <i>Acacia caven</i> , <i>Prosopis sp.</i> (c) <i>Quillaja saponaria</i> , <i>Lithraea caustica</i> , <i>Peumus boldus</i> , <i>Cryptocarya alba</i> .
Temperate “Maule” forest	Temperate summergreen deciduous trees (TeBS <sub>tm</sub> , TeBS <sub>itm</sub> ).	<i>Nothofagus alpine</i> , <i>N. glauca</i> , <i>N. obliqua</i> , <i>N. alessandrii</i> .
Valdivian rainforest (incl. North Patagonian rainforest)	(d) Temperate broad-leaved evergreen trees (TeBE <sub>tm</sub> , TeBE <sub>itm</sub> ). (e) Temperate needle-leaved evergreen trees (TeNE).	(d) <i>Embothrium coccineum</i> , <i>Weinmannia trichosperma</i> , <i>Nothofagus dombeyi</i> , <i>N. nitida</i> , <i>Eucryphia cordifolia</i> , <i>Drimys winteri</i> , <i>Laureliopsis philippiana</i> , <i>Aextoxicon punctatum</i> , <i>Luma apiculata</i> , <i>Persea lingue</i> , <i>Amomyrtus luma</i> , <i>Lomatia hirsuta</i> . (e) <i>Fitzroya cupressoides</i> , <i>Pilgerodendron uviferum</i> , <i>Saxegothaea conspicua</i> , <i>Podocarpus nubigena</i> , <i>Araucaria araucana</i> .
Magellanic rain-forest/woodlands	Boreal broad-leaved evergreen trees (BBE).	<i>Nothofagus betuloides</i> (in hyper-humid areas).
Cold deciduous forest/woodlands	Boreal broad-leaved summergreen trees (BBS).	<i>Nothofagus pumilio</i> , <i>N. antarctica</i> (in humid areas).
No dominant biome	Boreal evergreen shrub (BE <sub>s</sub> ).	<i>Bolax gummifera</i> , <i>Azorella selago</i> .
(High-Andean) Steppe	Herbaceous vegetation (C3G).	Great floristic variability (from north to south): <i>Chaetanthera sphaeroidalis</i> , <i>Nastanthus spathulatus</i> – <i>Menonvillea spathulata</i> , <i>Oxalis adenophylla</i> – <i>Pozoa coriacea</i> , <i>Nassauvia dentata</i> – <i>Senecio portalesianus</i> , <i>Nassauvia pygmaea</i> – <i>Nassauvia lagascae</i> .