Name	Distribution of the Order, Genus, or Species.
Myrtaceæ.	The state of the
*Metrosideros	One endemic species in South Africa, many in Australasia, and a few in Polynesia. <i>Metrosideros polymorpha</i> , common in New Zealand and throughout Polynesia.
Onagrarieæ.	
Fuchsia	Two or three species endemic in New Zealand, and many in America, ranging from Fuegia to Mexico, and one species occurring in the West Indies.
*Epilobium junceun	Australasia and Chili.
Enothera	One species of this large otherwise American genus is endemic in the alpine marshes of Tasmania; it is closely allied to a common American one.
CUCURBITACEÆ.	
*Sicyos angulatus	Australasia and America on both coasts. A littoral plant, and the only member of the order in New Zealand.
FICOIDEÆ.	
*Tetragonia expansa *  *Mesembryanthemum æquilaterale	Australasia and South America; also in Japan.  Australia and Tasmania, and Chili to California; and closely allied to the South African Mesembryanthemum acinaciforme.
* ,, australe .	Australasia and Polynesia.
" crystallinum	Australia, South Africa, California, and Mediterranean region.
Umbelliferæ.	
*Hydrocotyle americana	New Zealand, North and South America; and several other species of the two regions are closely related.
*Pozoa	New Zealand, Tasmania, and South America.
*Azorella	Australasia, Macdonald group, and intervening islands to Marion, and South America.
Huanaca	Two Australian species, and four extratropical South American; and one is recorded from Mexico.
Azorella selago	Marion to the Macdonald group, and in Macquarie Island and Fuegia.
*Crantzia lineata	Australasia and Chili to the United States.
*Apium australe	South temperate and cold regions generally.
*Oreomyrrhis	Australasia and America, from Chili to Mexico, with endemic species in both regions.
,, andicola	Australasia and the Andes, northward to Mexico.
*Daucus brachiatus	Australasia and America.
Corneæ.	
Griselinia	Endemic species in New Zealand, Chili, and Brazil.
RUBIACEE.	
*Nertera	New Zealand to Java and the Philippines, Tristan da Cunha and Fuegia to
*Nertera depressa	Mexico, with endemic species in each region.  Australasia, Tristan da Cunha, Fuegia to Mexico, and in the Sandwich  Islands.
*Coprosma	Numerous in New Zealand and extending northward to Borneo, throughout Polynesia, and one endemic species occurs in Juan Fernandez.