THE VOYAGE OF H.M.S. CHALLENGER.

Name.		Distribution of the Order, Genus, or Species.
MONIMIACEE.		
Laurelia	• •	One species endemic in New Zealand, and one in Chili.
Proteaceæ.		Chiefly endemic genera in the Australasian, African, and American regions : in Asia, <i>Helicia</i> extends northward to Japan; in Africa a few members of the order reach Abyssinia and Madagascar, and in America <i>Roupala</i> reaches Mexico. None eastward of New Caledonia and New Zealand in Polynesia.
Roupala	• •	Two or three species in New Caledonia, and the rest (about thirty) in America.
Lomatia	• •	About half-a-dozen species in Eastern Australia, and three in Chili.
Embothrium	• •	One species endemic in Eastern Australia, and the rest (four) in America, ranging from Magellan Strait to Peru.
Orites		One species endemic in Chili, and the rest in Australia.
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THYMELÆACEÆ.		
*Drapetes	• •	Three Australasian species, one Bornean, and one Fuegian.
CUPULIFERÆ.		
*Fagus	•••	The section Nothofagus is restricted to Australasia and South America, with endemic species in Australia, New Zealand, Fuegia, and Chili. In Australia the genus reaches the head of the Mackay River, New South Wales.
		South Wales.
Coniferæ.		With the exception of <i>Saxegothea</i> , all the South American genera of this order are also represented in Australasia.
*Podocarpus	•••	The New Zealand Podocarpus spicata, and the American Podocarpus and ina, are closely allied.
Araucaria	• •	The section Columbea is represented by endemic species in New Caledonia, Eastern Australia, Chili, and Brazil.
Libocedrus	• •	New Zealand, New Caledonia, China, Japan, Chili, and California.
Fitzroya	• •	One species endemic in Chili, and the only other (Diselma) in Tasmania.
*Dacrydium	• •	Australasia, Malaya, Polynesia, and Chili.
IRIDEÆ.		
*Libertia		Endemic species in Australia, New Zealand, and Fuegia.
NAIADACEÆ.		
*Triglochin striatum .	• •	North and South America, South Africa, and Australasia.
LILIACEÆ.		
Luzuriaga	• •	Two species endemic in Chili, and one (Callixene) in Fuegia and New Zealand.
*Astelia	• •	Chiefly New Zealand, and represented in Fuegia, South-eastern Australia, and the Sandwich Islands.
JUNCACER.		
*Juncus planifolius .	•	Australia, New Zealand, and western coast of South America, from Chili to Bolivia.
*Juncus vaginatus .	• •	Tasmania and New Zealand, and very closely allied to the Chilian Juncus procerus.
*Juncus scheuchzerioides	•••	Australasia, Kerguelen, Fuegia.