

Name.	Duration or Habit.	Distribution.		
		Juan Fernandez.	Masafuera.	General.
FILICES.				
<i>Gleichenia cryptocarpa</i> . . .	Herb	×	...	Chili to the Falklands.
<i>Gleichenia revoluta</i> . . .	Herb	×	...	New Grenada to Chili.
<i>Thyrsopteris elegans</i> . . .	Shrub	×	...	Endemic.
<i>Alsophila pruinata</i> . . .	Tree	×	...	Mexico to Chili.
<i>Dicksonia berteriana</i> . . .	Tree	×	...	Endemic.
<i>Hymenophyllum cruentum</i> . . .	Herb	×	...	Chili to Patagonia.
<i>Hymenophyllum dichotomum</i> . . .	Herb	×	×	South Chili.
<i>Hymenophyllum fuciforme</i> . . .	Herb	×	...	Valdivia; Chiloe; Fuegia.
<i>Hymenophyllum polyanthos</i> . . .	Herb	×	...	Widely dispersed in the Tropics, also common in New Zealand.
<i>Hymenophyllum rarum</i> . . .	Herb	×	...	Chili; South Africa; New Zealand; Tasmania.
<i>Hymenophyllum reniforme</i> . . .	Herb	×	...	Ecuador; Northern Peru.
<i>Hymenophyllum subtilissimum</i> . . .	Herb	Extratropical South America; New Zealand.
<i>Hymenophyllum tortuosum</i> . . .	Herb	×	...	Extratropical South America.
<i>Hymenophyllum tunbridgense</i> . . .	Herb	×	...	Generally dispersed.
<i>Trichomanes dichotomum</i> . . .	Herb	?	...	Valdivia?
<i>Trichomanes exsectum</i> . . .	Herb	×	×	Valdivia; Chiloe.
<i>Trichomanes pyxidiferum</i> . . .	Herb	×	...	Widely spread in warm regions.
<i>Adiantum æthiopicum</i> . . .	Herb	×	...	Widely spread in warm regions.
<i>Pteris comans</i> . . .	Herb	×	...	New Zealand; Australia; Polynesia.
<i>Pteris chilensis</i> . . .	Herb	×	...	Chili.
<i>Pteris incisa</i> . . .	Herb	×	...	Widely spread.
<i>Pteris marattiæfolia</i> . . .	Herb	?	...	Chili.
<i>Lomaria attenuata</i> . . .	Herb	×	...	Widely spread.
<i>Lomaria blechnoides</i> . . .	Herb	×	...	Valdivia; Chiloe.
<i>Lomaria lherminieri</i> . . .	Herb	×	...	West Indies to Chili.
<i>Lomaria alpina</i> . . .	Herb	×	...	South temperate regions except South Africa.
<i>Lomaria boryana</i> . . .	Herb	×	...	West Indies to Fuegia, Africa, Mascarene Islands.
<i>Lomaria capensis</i> . . .	Herb	×	...	Widely dispersed.
<i>Blechnum australe</i> . . .	Herb	×	...	Widely dispersed.
<i>Asplenium lunulatum</i> . . .	Herb	×	...	Generally spread in warm regions.
<i>Asplenium macrosorum</i> . . .	Herb	×	...	Endemic.
<i>Asplenium magellanicum</i> . . .	Herb	×	...	Chili to Fuegia.
<i>Asplenium obtusatum</i> . . .	Herb	×	...	South temperate regions.
<i>Aspidium aculeatum</i> . . .	Herb	×	...	Generally diffused.
<i>Aspidium capense</i> . . .	Herb	×	...	Tropics and south temperate regions.
<i>Aspidium flexum</i> . . .	Herb	×	...	Endemic.
<i>Nephrodium villosum</i> . . .	Herb	×	...	Peru; Chili.
<i>Nephrolepis altescandens</i> . . .	Herb	×	...	Endemic.
<i>Polypodium lanceolatum</i> . . .	Herb	×	...	Widely spread.
<i>Polypodium punctatum</i> . . .	Herb	×	...	Widely spread.
<i>Polypodium translucens</i> . . .	Herb	×	...	Endemic.
<i>Polypodium masafueræ</i> . . .	Herb	...	×	Endemic.
<i>Gymnogramme elongata</i> . . .	Herb	×	...	Mexico to Chili.
<i>Nothochlæna chilensis</i> . . .	Herb	×	...	Endemic.

The 118 flowering plants in the foregoing table may be classified as follows:—Certainly indigenous, seventy; possibly indigenous, thirty-two; and very doubtfully indigenous, sixteen. It will occupy very little space to give the names of the plants belonging to each of these categories, and so they may follow here. The certainly indigenous element of the flora is restricted to the endemic species, which are:—*Drimys confertifolia*, *Berberis*