

VIII. THE AUSTRALIAN PROVINCE.

This includes Tasmania and the whole Australian continent with the exception of the northern coast.

Dromia ciliata, n. sp.
Cryptodromia lateralis (Gray).
 „ *nodulifera*, n. sp.
 „ *incisa*, n. sp.
Latreillia australiensis, n. sp.
Lyreidus tridentatus, De Haan, X.
Diogenes custos (Fabricius).
Pagurus sp.
Clibanarius strigimanus (White).
Eupagurus lacertosus, n. sp., var.
nana, nov.

Anapagurus australiensis, n. sp.
Glaucothoe carinata, n. sp.
Pylocheles spinosus, n. sp.
Galathea pusilla, n. sp.
Munida rugosa (White), var. *australiensis*, nov.
 „ *haswelli*, n. sp.
Uroptychus australis, n. sp., VI., X.
 „ *gracilimanus*, n. sp.

IX. THE NOVO-ZEYLANIAN PROVINCE.

This province, which includes only the islands of New Zealand, is fairly distinct from the last, though there is a considerable number of species common to both.

Eupagurus lacertosus, n. sp.
 „ *rubricatus*, n. sp.
Paguristes pilosus (H. Milne-Edwards).
 „ *subpilosus*, n. sp.

Parapagurus latimanus, n. sp.
 **Pagurodes inarmatus*, n. sp., XII.
Munida gracilis, n. sp.
 **Elasmonotus marginatus*, n. sp.

X. THE PACIFIC PROVINCE.

This province is one which extends over a large area, and at the same time its boundaries are by no means clearly defined. It comprises the shores of the various groups of islands throughout the Pacific.

Lyreidus tridentatus, De Haan, VIII.
Cænobita rugosa, H. Milne-Edwards, VI.
 „ *perlata*, H. Milne-Edwards.
Pagurus deformis, H. Milne-Edwards.

Pagurus euopsis, Dana.
Calcinus tibicen (Herbst).
Catapagurus australis, n. sp., VI.
 **Tylaspis anomala*, n. gen. et sp.
Petrolisthes unilobatus, n. sp.