```
† Octopus pictus, var. fasciata.
,, polyzenia.
,, cornutus.
Sepiola tasmanica.
Sepioloidea lineolata.
Spirula peronii (also III. IX.).
Sepia plangon.
,, latimana (also IX.).
,, indica (also IX.).
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rostrata (also IX.).

Sepia australis.

- ., mestus.
- t .. cultrata.
  - " apama (also XII.).
  - " palmata.

Sepioteuthis australis.

lunulata (also XII.).

Loligo australis.

Nautilus stenomphalus.

Nautilus pompilius (also XIII.).

## XII. THE NEW ZEALAND REGION.

The Cephalopod fauna of these islands is so peculiar that it seems advisable to separate them from the Australian region, to which they are no doubt nearly allied, though, as will be seen above, the number of forms proved to be common to both is very few.

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Argonauta tuberculata (also C. VII. IX. XI.).

" gracilis.
Octopus maorum.

" communis.
Pinnoctopus cordiformis.
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Sepiola pacifica.
Sepia apama (also XI.).

Sepioteuthis bilineata.

lessoniana (also IX. X. XIII.).

Todarodes sloanii (also C.).

Onychoteuthis banksii (also A. B. C.).

## XIII. THE PACIFIC INSULAR REGION.

The shores of the various archipelagos in the Pacific Ocean seem to be inhabited by numerous Cephalopods which are quite distinct from the pelagic forms inhabiting the open ocean. But few collections have as yet been made of these; not enough to enable any general conclusions regarding their affinities to be drawn.

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? Octopus vulgaris (also I. III. IV. V. VI. VII. VIII. IX. X.).
† ,, tonganus.
† ,, vitiensis.
† ,, marmoratus.
, aculeatus (also IX.).

Octopus hawaiensis.

,, aranea (also VII.).

% Sepiola oweniana (also V.).

Sepia polynesica.

Sepia polynesica.
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<sup>&</sup>lt;sup>1</sup> Hutton (Man. Moll. N. Zeal., p. 1) has corrected d'Abigny's statement that this species is from New Zealand; Quoy and Gaimard say, "le havre Carteret à la Nouvelle Irlande."