

LITTORAL AND SHALLOW-WATER SPECIES.

I. From between tide-marks to 20 fathoms.

Cryptodromia lateralis (Gray), II., IV.
 „ *japonica*, n. sp.
 „ *nodulifera*, n. sp.
Dromidia antillensis, Stimpson.
 „ *spongiosa*, Stimpson.
Pseudodromia latens, Stimpson.
Hypoconcha sabulosa (Herbst).
 „ *panamensis*, S. I. Smith.
Raninoides personatus (White), Henderson.
Cosmonotus grayii, Adams and White.
Zanclifer caribensis (de Freminville).
Remipes testudinarius, Latrielle.
 „ *scutellatus*, Fabricius.
Mastigochirus quadrilobatus, Miers.
Albunea microps (White), Miers.
Paralomis verrucosus (Dana).
Diogenes custos (Fabricius).
 „ *brevirostris*, Stimpson.
 „ *guttatus*, n. sp.
Pagurus striatus, Latrielle, IV.
 „ *granulatus*, Olivier.
 „ *calidus*, Risso, III.
 „ *deformis*, H. Milne-Edwards.
 „ *imbricatus*, H. Milne-Edwards.
 „ *euopsis*, Dana.
 „ *dearmatus*, n. sp.
 „ *similimanus*, n. sp.
Calcinus tibicen (Herbst).
Eupagurus excavatus (Herbst), var. *meticulosa*, Roux.
Eupagurus comptus (White), var. *jugosa*, nov., IV.

Eupagurus constans, Stimpson.
Spiropagurus spiriger (De Haan), II.
Anapagurus pusillus, n. sp., III.
 „ *australiensis*, n. sp.
Catapagurus australis, n. sp., II.
Paguristes pilosus (H. Milne-Edwards).
 „ *hians*, n. sp.
 „ sp.
Parapagurus latimanus, n. sp.
Petrolisthes violaceus (Guérin).
 „ *validus* (Dana).
 „ *armatus* (Gibbes).
 „ *annulipes* (White), Miers.
 „ *unilobatus*, n. sp.
 „ *serratus*, n. sp.
 „ sp.
Porcellana sayana (Leach).
 „ *streptocheles*, Stimpson.
 „ *serratifrons*, Stimpson.
Porcellanella triloba, White.
Raphidopus ciliatus, Stimpson.
Pachycheles barbatus, A. Milne-Edwards.
 „ *pulchellus* (Haswell), II.
Polyonyx obesulus (White), Miers.
Galathea elegans, White.
 „ *labidolepta*, Stimpson (?).
 „ *aculeata*, Haswell.
 „ sp.
Munida subrugosa (White), II., IV., VI.
 „ *spinulifera*, Miers.
 „ *spinifrons*, Henderson.