

# GEOGRAPHICAL DISTRIBUTION.

## LIST OF STATIONS,

SHOWING THE PHYSICAL CONDITIONS AND THE SPECIES OF ANOMURA OBTAINED  
AT EACH.

STATION VIIp. Off Tenerife, Canaries, February 10, 1873; lat. 28° 35' N., long. 16° 5' W.;  
depth, 78 fathoms; bottom, volcanic sand; surface temperature, 64°. Dredged.

*Pagurus calidus*, Risso.

*Spiropagurus elegans*, Miers.

*Anapagurus pusillus*, n. sp.

*Galathea dispersa*, Spence Bate.

“Label lost, probably Madeira.” More probably Bay of Biscay, in deep water.

*Eupagurus excavatus* (Herbst), var. *meticulosa*, Roux.

STATION 23. Off Sombrero, West Indies, March 15, 1873; lat. 18° 24' N., long. 63° 28'  
W.; depth, 450 fathoms; bottom, Pteropod ooze; surface temperature, 76°. Dredged.

*Munida* sp.

*Munidopsis sigsbei* (A. Milne-Edwards).

*Uroptychus nitidus* (A. Milne-Edwards).

*Elasmonotus armatus*, A. Milne-Edwards).

St. Thomas, West Indies, shallow water.

*Hypoconcha sabulosa* (Herbst).

*Porcellana sayana* (Leach).

STATION 24. Off Culebra Island, West Indies, March 25, 1873; lat. 18° 38' 30" N.,  
long. 5° 55' 30" W.; depth, 390 fathoms; bottom, Pteropod ooze; surface tempera-  
ture, 76°. Dredged.

*Porcellana robertsoni*, n. sp.

*Munida microphthalma*, A. Milne-  
Edwards.

*Elasmonotus armatus*, A. Milne-Edwards.

*Uroptychus nitidus* (A. Milne-Edwards).