

surface-fauna of our own seas presents similar characters, though such types as *Alciopa* are rarely met with. A remarkable feature in the surface collections of the Challenger is the occurrence of a *Glycera* of the ordinary marine type on the surface of an inland sea in Japan. The specimen is about an inch in length, and by no means larval, for the proboscidian armature is complete. The state of the nets perhaps may not have been such as lead to absolute reliance on this peculiar exception.

### A. NORTH ATLANTIC REGION.

STATION II. Off Setubal; lat. 38° 10' S., long. 9° 14' W.; 470 fathoms; green mud (dredged).

<i>Allmaniella setubalensis</i> , n. sp.		<i>Praxilla challengeræ</i> , n. sp.
<i>Nephtys malmgreni</i> , Théel.		<i>Euthelepus setubalensis</i> , n. sp.
<i>Syllis setubalensis</i> , n. sp.		<i>Protula lusitanica</i> , n. sp.

STATION III. Off Cape St. Vincent; lat. 37° 2' N., long. 9° 14' W.; 900 fathoms; blue mud (dredged).

*Nothria conchylega*, Sars.

STATION VI. Off Gibraltar; lat. 36° 23' N., long. 11° 18' W.; 1525 fathoms; Globigerina ooze (trawled).

<i>Evarne tenuisetis</i> , n. sp.		<i>Maldane malmgreni</i> , n. sp.
<i>Nereis longisetis</i> , n. sp.		<i>Amphicteis gunneri</i> , Sars.

STATION 3. South of the Canaries; lat. 25° 45' N., long. 20° 14' W.; 1525 fathoms; hard ground (dredged).

<i>Chloenea atlantica</i> , n. sp.		<i>Halodora reynaudii</i> , Aud. and Edw.
<i>Polynoë (Robertianella) synophthalma</i> , n. sp., B.		(surface).
		<i>Dalhousia atlantica</i> , n. sp.

STATION 20. East of the Antilles; lat. 18° 56' N., long. 59° 35' W.; 2975 fathoms; red clay (dredged).

*Myriochele heeri*, Malmgren.