

Between Buenos Ayres and England no Tunicata were obtained.

The above arrangement has given, of course, information as to the bathymetrical distribution, as well as the geographical, but a better general notion of the latter alone may be obtained by grouping the above Stations at which Tunicata were collected into geographical regions, as is shown in the following list.¹ The principal object in this case is to give the Tunicate Fauna of each of these regions, as known from the Challenger investigations.

In the North Atlantic (East) the following Tunicate was found :—

Off Gomera, Canary Islands.

Ciona flemingi.

In the North Atlantic (West) the following Tunicata were obtained :—

Off Bermuda.

Ascidia nigra.

Ecteinascidia turbinata.

Clavelina oblonga.

At Station 44.

Culeolus perlatus.

At Station 48.

Boltenia elegans.

At Station 49.

Ascidia falcigera.

Off the east coast of South America the following Tunicate was dredged :—

Off Bahia.

Polycarpa pilella.

At the Cape of Good Hope and neighbourhood the following Tunicata were collected :—

At Simon's Bay.

Cynthia pallida.

Pachychlæna gigantea.

Clavelina enormis.

At Station 142 (?).

Ascidia nigra.

¹ In this case all details as to the exact position, depth, temperature, &c., of the Stations have been omitted, as these have already been given in full in the first list.