

<i>Farciminaria hexagona</i> , n.sp. S T	* <i>Aphyonus gelatinosus</i> , n.g., n.sp. T
<i>Hippothoa divaricata</i> , Lamouroux. S N	* <i>Argyropelecus olfersii</i> , Cuvier (surface ?). N
* <i>Lichenopora hispida</i> (Fleming). S	<i>Bathyonus compressus</i> , n.g., n.sp. T
<i>Scrupocellaria macandrei</i> , Busk.	* <i>Bathysaurus ferox</i> , n.g., n.sp. S
BRACHIOPODA :	* <i>Bathytroctes microlepis</i> , n.g., n.sp. N
<i>Discina atlantica</i> , King. S T N	* <i>Chlorophthalmus gracilis</i> , n.sp. S
<i>Magasella flexuosa</i> (King). S	<i>Gonostoma microdon</i> , n.sp. S T N
<i>Terebratella frielii</i> , n.sp. T N	* <i>Halosaurus macrochir</i> , n.sp. S N
<i>Terebratula vitrea</i> (Born), var. <i>minor</i> , Philippi. S T N	<i>Macrurus armatus</i> , Hector. S T N
„ <i>wyvillii</i> , n.sp. S T N	* „ <i>fernandezianus</i> , n.sp. S
TUNICATA :	„ <i>flicauda</i> , n.sp. S
<i>Corynascidia suhmi</i> , n.g., n.sp. S	* „ <i>murrayi</i> , n.sp. S
* <i>Culeolus recumbens</i> , n.g., n.sp. S	* „ <i>sclerorhynchus</i> , Val. N
<i>Octacnemus bythius</i> , n.g., n.sp. S T	<i>Melamphaës crassiceps</i> , n.sp. S T
FISHES :	* „ <i>microps</i> , n.sp. S
* <i>Acanthonus armatus</i> , n.g., n.sp. T	* <i>Porogadus gracilis</i> , n.sp. T
* <i>Alepocephalus niger</i> , n.sp. T	<i>Sternoptyx diaphana</i> (Herm.). S T N
<i>Antimora rostrata</i> , n.g., n.sp. S	<i>Synaphobranchus bathybius</i> , n.sp. S N
	„ <i>brevidorsalis</i> , n.sp. T N

*Notes on the Bathymetrical Distribution.*—Of the species in the above list 92 species (or 18 per cent.) were taken at more than one Station (when taken at more than two Stations the number of times is indicated within brackets after the name), viz :—

*Trichostemma sarsii.*  
*Protoptilum aberrans.*  
*Schizopathes affinis.*  
*Corallimorphus rigidus.*  
*Bathyactis symmetrica* (5).  
*Caryophyllia communis* (3).  
*Deltocyathus italicus.*  
*Flabellum alabastrum.*  
*Freyella bracteata* (3).  
*Pararchaster armatus.*  
*Plutonaster bifrons.*  
*Pontaster forcipatus* (4).  
*Porcellanaster cæruleus* (3).  
*Zoroaster fulgens.*  
*Amphilepis norvegica.*  
*Amphiura otteri* (3).  
*Ophiacantha bidentata.*  
 „ *cosmica* (3).

*Ophiernus vallincola.*  
*Ophiocten amitinum.*  
 „ *hastatum* (3).  
*Ophioglypha lepida* (3).  
*Ophi. nitra chelys.*  
*Ophiomusium lynmani* (3).  
*Cystechinus wyvillii.*  
*Echinus elegans.*  
 „ *norvegicus.*  
*Podocidaris prionigera.*  
*Salenia varispina.*  
*Urechinus naresianus.*  
*Benthodytes papillifera.*  
*Euphronides depressa.*  
*Holothuria murrayi.*  
*Kolga nana.*  
*Carinina grata.*  
*Lætmoneis producta.*