

shown in both northern and southern hemispheres. A + means merely that the species opposite which it is placed was found by the Challenger expedition somewhere between the limits of latitude which the column represents. Hence it may indicate more than one occurrence of the same species.

North Latitude.					GENUS. SPECIES.	South Latitude.				
45°-40°	40°-30°	30°-20°	20°-10°	10°-0°		0°-10°	10°-20°	20°-30°	30°-40°	40°-45°
					. . . <i>Ascopera gigantea</i> , . . .					+
					. . . <i>pedunculata</i> , . . .					+
					. . . <i>Molgula gigantea</i> , . . .					+
					. . . <i>gregaria</i> , . . .					+
					. . . <i>pedunculata</i> , . . .					+
					. . . <i>horrida</i> , . . .					+
					. . . <i>forbesi</i> , . . .				+	
					. . . <i>pyriformis</i> , . . .				+	
					. . . <i>Eugyra kerguelensis</i> , . . .					+
+					. . . <i>Boltenia elegans</i> , . . .					+
					. . . <i>legumen</i> , . . .					+
					. . . <i>pachydermatina</i> , . . .					+
	+				. . . <i>Culeolus murrayi</i> , . . .					
					. . . <i>wyville-thomsoni</i> , . . .			+		
					. . . <i>recumbens</i> , . . .					+
					. . . <i>perlucidus</i> , . . .					+
	+				. . . <i>perlatus</i> , . . .					
					. . . <i>moseleyi</i> , . . .	+				
					. . . <i>Fungulus cinereus</i> , . . .					+
					. . . <i>Microcosmus helleri</i> , . . .	+				
					. . . <i>propinquus</i> , . . .				+	
					. . . <i>polymorphus</i> , . . .				+	
					. . . <i>Cynthia cerebriformis</i> , . . .				+	
					. . . <i>fissa</i> , . . .				+	
					. . . <i>formosa</i> , . . .		+			
					. . . <i>arenosa</i> , . . .		+			
					. . . <i>irregularis</i> , . . .				+	
					. . . <i>pallida</i> , . . .		+		+	
					. . . <i>papietensis</i> , . . .					
		+			. . . <i>complanata</i> , . . .				+	
					. . . <i>hispida</i> , . . .				+	
					. . . <i>Styela bythia</i> , . . .					+
					. . . <i>squamosa</i> , . . .					+
					. . . <i>grandis</i> , . . .					+
					. . . <i>gyrosa</i> , . . .				+	
					. . . <i>convexa</i> , . . .					+
					. . . <i>lactea</i> , . . .					+