

INDEX.

| | PAGE | | PAGE |
|--|--------------------|--|-------------------------|
| <i>abyssicola</i> , n. sp. (Synapta), . . . | 14 | <i>albiguttata</i> , Jæger (Bohadschia), . . . | 239 |
| <i>abyssorum</i> , n. sp. (Cucumaria), . . . | 66 | <i>albiguttata</i> , Semper (Holothuria), . . . | 239 |
| <i>Acanthotrochus</i> , Danielssen and Koren, . . . | 38 | <i>albiventer</i> , Semper (Holothuria), . . . | 236 |
| <i>acicula</i> , Ludwig (Pseudocucumis), . . . | 125 | <i>amboinensis</i> , Semper (Holothuria), . . . | 214 |
| <i>acicula</i> , Semper (Cucumaria), . . . | 125 | <i>amboinensis</i> (= <i>atra</i> , var.), Théel (Holothuria), . . . | 214 |
| <i>Acolpos</i> , Brandt (= Holothuria, subg.), . . . | 222 | <i>ambulator</i> , Bell (Psolus, subg. Hypopsolus), . . . | 131 |
| <i>Actinia</i> , | 125 | AMPHIOYOLIA, Lampert (Group), . . . | 266 |
| <i>Actinocucumis</i> , Ludwig, | 84, 125 | <i>Amphicyclus</i> , Bell, | 126 |
| <i>Actinopyga</i> , Bronn, | 199, 200, 202, 238 | <i>ananas</i> , Quoy and Gaimard (Holothuria), . . . | 196 |
| <i>aculeata</i> , Semper (Holothuria), | 235 | <i>ananas</i> , Semper (Stichopus), | 196 |
| <i>aculeata</i> , n. sp. (Synapta), | 13 | <i>ananas</i> , Jæger (Trepang), | 196 |
| <i>adversaria</i> , Semper (Echinocucumis), . . . | 119 | <i>Ananus</i> , Sluiter, | 240 |
| <i>æthiops</i> , Brandt (Holothuria, subg. Microthele), | 214 | <i>Anaperus</i> , Troschel, | 133, 134, 140, 142, 144 |
| <i>affine</i> , Danielssen and Koren (Ankyroderma), . . . | 48 | <i>anapinusa</i> , Lampert (Holothuria), | 263 |
| <i>affinis</i> , Ayres (Botryodactyla), | 110 | <i>Anapta</i> , Semper, | 18 |
| <i>affinis</i> , Brandt (Holothuria, subg. Microthele), | 213 | <i>anceps</i> , Selenka (Cercodemus), | 123 |
| <i>affinis</i> , Heller (Holothuria), | 228 | <i>anceps</i> , Semper (Colochirus), | 123 |
| <i>africana</i> , Semper (Cucumaria), | 108 | <i>andersoni</i> , Lampert (Thyone), | 268 |
| <i>africana</i> , n. sp. (Holothuria), | 174 | <i>andrewsii</i> , Farran (Thyone), | 141 |
| <i>agassizii</i> , Selenka (Mülleria), | 202 | <i>Ankyroderma</i> , Danielssen and Koren, | 39, 48 |
| <i>agassizii</i> , Selenka (Synapta), | 19 | <i>antarcticum</i> , n. sp. (Trochostoma), | 44 |
| <i>agassizii</i> , Verrill (Actinopyga), | 202 | <i>antarcticus</i> , Philippi (Cuvieria), | 130 |
| <i>aglutinata</i> , Lesueur (Holothuria), | 238 | <i>antarcticus</i> , Verrill (Lepidopsolus), | 130 |
| <i>aglutinata</i> , Verrill (Bohadschia), | 238 | <i>antarcticus</i> , Semper (Psolus), | 88, 130 |
| <i>alba</i> , Hutton (Chirodota), | 119 | <i>aphanes</i> , Lampert (Holothuria), | 263 |
| <i>alba</i> , Hutton (Echinocucumis), | 119 | APNEUMONA, Brandt (Suborder), | 9 |
| <i>albicans</i> , Selenka (Synapta), | 25 | APODA, Claus (Order), | 9 |
| <i>albicans</i> , n. sp. (Trochostoma), | 44 | <i>appendiculata</i> , n. sp. (Pælopatides), | 158 |
| <i>albida</i> , Ludwig (Cucumaria), | 103 | <i>appendiculata</i> , Blainville (Holothuria), | 132 |
| <i>albida</i> , Selenka (Cucumaria), | 102 | <i>appendiculatus</i> , Jæger (Psolus), | 132 |
| <i>albida</i> , Brandt (Cladodactyla, subg. Hologlados), | 103 | <i>Aproctus</i> , Verloren, | Addenda |
| <i>albifasciatus</i> , Quoy and Gaimard (Holothuria), | 197 | <i>arcticum</i> , von Marenzeller (Haplodactyla), | 52 |
| <i>albifasciatus</i> , Brandt (Stichopus), | 197 | <i>arcticum</i> , Danielssen and Koren (Trochostoma), | 52 |
| | | <i>arenata</i> , Gould (Chirodota), | 54 |
| | | <i>arenata</i> , Stimpson (Caudina), | 54 |