

- Gnathophausia gigas, 33, 35.
 gracilis, 48.
 inflata, 30.
 ingens, 30.
 longispina, 46.
 willemoesii, 38.
 zoëa, 38, 44.
 Heteromysis, 216.
 bermudensis, 216.
 formosa, 216.
 microps, 216.
 norvegica, 216.
 Heterophryxus, 220.
 appendiculatus, 220.
 Leptophryxus, 219.
 Leucifer, 7.
 Lophogaster, 14.
 typicus, 14.
 ingens, 30.
 Lophogastridæ, 10, 13.
 Macrura, 7.
 Metanauplius, 150.
 Mysidopsis, 201.
 angusta, 202.
 didelphys, 202.
 gibbosa, 202.
 incisa, 202.
 Mysidæ, 11.
 Mysis, 202.
 moebii, 193.
 oculata, 219.
 relicta, 181.
 Nauplius, 149.
 Nebalia, 9.
 Nematoscelis, 126.
 megalops, 127.
 microps, 131.
 rostrata, 135, 169.
 tenella, 133.
 Notophryxus, 219, 220.
 lateralis, 220.
 globularis, 220.
 Nyctiphanes, 114.
 australis, 115, 150.
 norvegica, 115.
 Paranebalia *longipes*, 217.
 Parasites, 219.
 Pasiphaidæ, 8.
 Penæidea, 7, 8.
 Petalophthalmus, 173.
 armiger, 174.
 inermis, 178.
 Phyllocarida, 9.
 Podophthalmia, 7, 8.
 Post-Larval Stage, 150, 158, 168.
 Promysis, 200, 202.
 galathea, 205.
 pusilla, 200.
 Pseudomma, 188.
 affine, 189.
 australe, 191.
 roseum, 189.
 sarsii, 189.
 truncatum, 189.
 Schizopoda, 7, 8, 9, 13.
 Sergestes, 7.
 Siriella, 204.
 brevipes, 205.
 edwardsii, 205.
 gracilis, 209.
 thompsoni, 205.
 vitrea, 205.
 Sphaeronella *leuckartii*, 219.
 Squillacea, 7.
 Stomatopoda, 7.
 Stylocheiron, 136.
 abbreviatum, 147.
 carinatum, 137.
 elongatum, 146.
 longicorne, 144.
 suhmii, 142.
 Thysanoëssa, 119.
 borealis, 120.
 gregaria, 120.
 longipes, 120.
 macrura, 125.
 tenera, 120.
 Thysanopoda, 97.
 amblyops, 109.
 bidentata, 75, 77.
 cristata, 104.
 couchii, 115.
 inermis, 64.
 longicaudata, 64.
 microphthalma, 106.
 neglecta, 64.
 norvegica, 115.
 obtusifrons, 102.
 tricuspidata, 98, 165.
 Trematode, 221.