

I N D E X.

Synonyms and Species incidentally mentioned are in *italics*, and where several pages are indicated that having the bolder type is most important.

- Achloë astericola*, 57, 76, 127.
Acineta, 98.
 Accetidæ, 135.
Acrocirrus, 383.
 Agassiz, Prof. Alex., 389, &c.
Alciopa, 177.
 antartica, 175.
 atlantica, 173.
 candida, 173.
 lepidota, 173.
 pacifica, 174.
 quadrioculata, 176.
 reynaudii, 173.
 Alciopidæ, 173.
Alciopina parasitica, 174.
 "Alert," cruise of, 326.
Alitta, 223.
 Allman, Prof., 102.
Allmaniella setubalensis, 102.
Amage, 432, 433.
 Ammocharidæ, 410.
Ammotrypane aulogaster, 357.
 gracile, 357.
Ampharete arctica, 425.
 goesi, 425.
 gracilis, 425, 426.
 kerguelensis, 426.
 patagonica, 424, 426.
 sombreriana, 424.
 Ampharetidæ, 424.
Amphicteis acutifrons, 434.
 gunneri, 424, 430, 431.
 gunneri, var., 429.
 japonica, 431.
 philippinarum, 428.
 sarsi, 429.
Amphicteis wyvillei, 430.
 (*Sabellides*) *angustifolia*, 428, 432.
 Amphictenidæ, 422.
 Amphinomidæ, 6.
Amphinome bruguieresii, 29.
 gigas, 27.
 didymobranchiata, 27
 rostrata, 21.
 vagans, 8, 21.
Amphitrite cirrata, 443.
 kerguelensis, 443.
 ornata, 128.
 vigintipes, 444.
 Anderson, Dr. John, xxv.
 Annelids, general condition of Challenger, vii.
 methods in description, viii.
 classification, viii.
 species, ix.
 food, ix.
 tubes, x.
 General remarks on, x.
 Geographical and bathymetrical distribution,
 xiii.
Antinoe pulchella, 73.
 sarsi, 58.
Anisoceras, 231, 233.
Aphrodita alta, 37.
 australis, 34, 421.
 aculeata, 34, 495.
 echidna, 36.
 intermedia, 38.
 longicornis, 37.
 squamata, 67.
 Aphroditidæ, 33.
Apomatus ampulliferus, 515.
 elisabethæ, 514