

Amphiura—continued.

- angularis, 484, 1334.
 antarctica, 434, 1376.
 argentea, 619, 1317.
 bellis, 637, 898, 921, 1317, 1324,
 1325, 1334.
 canescens, 619, 1317.
 capensis, 417, 1376.
 cernua, 947, 1285.
 concolor, 738, 758, 1304, 1312,
 1317.
 constricta, 556, 1376.
 dalea, 1205, 1278.
 depressa, 646, 912, 1376.
 dilatata, 417, 1376.
 duplicata, 237, 1304.
 glabra, 840, 1317.
 glauca, 898, 921, 1317, 1325, 1334.
 impressa, 906, 1376, 1423.
 incana, 408, 1376.
 iris, 921, 1317.
 josephinae, 307, 1376.
 lanceolata, 607, 1317.
 maxima, 720, 1376.
 otteri, 213, 229, 279, 282, 1304,
 1310, 1312, 1317.
 patula, 503, 1293.
 squamata, 417, 548, 1335, 1358,
 1376, 1448.
 studeri, 434, 463, 488, 1335,
 1358, 1376, 1423.
 tomentosa, 463, 1376.
 verrilli, 234, 1278.

Amphius, 1429.

- huxleyi, 666, 1364.

Amphora,

- angusta, 442.
 arcuata, 130.
 arenaria, 286.
 bigibba, 130.
 biseriata, 286.
 crassa, 130, 191, 277, 286, 302, 903.
var. punctata, 197.
 cuneata, 197, 442, 481.
 cymbifera, 286, 930.
 decora, 442, 481.
 diducta, 930.
 digitus, 286.
 egregia, 286.
 eulensteinii, 286.
 formosa, 286.
 fusca, 286.
 gigantea, 191, 197, 277, 903.
 grevilleana, 130, 286.
 grundleri, 286, 302.
 inflata, 903.
 lanceolata, 197.
 lineolata, 930.
 littoralis, 130, 277.
 mexicana, 903.

Amphora—continued.

- oblonga, 191.
 obtusa, 130, 286.
 ostrearia, 930.
 pellucida, 286.
 plicata, 442.
 proteus, 130, 197, 277, 286, 302,
 442, 481, 903, 930.
var. minor, 930.
 quadrata, 930, 937.
 robusta, 130, 277, 286.
 salina, 937.
 scala, 903.
 spectabilis, 130, 197, 903.
 studeri, 903.
 sulcata, 286.

Amphoriscus,

- elongatus, 432, 1330.
 flamma, 373, 1365.
 poculum, 554, 1365.

Amphymenium,

- amphistylium, 1268.
 fusiforme, 1213.
 monstrosum, 1099.
 pupula, 1055.
 zygartus, 1045.

Amussium,

- caducum, 801, 1321.
 cancellatum, 170, 174, 194, 237,
 1308, 1313, 1314, 1343, 1356,
 1359, 1394.
 dalli, 194, 1343.
 jeffreysii, 815, 1343.
 lucidum, 267, 283, 351, 1308,
 1311, 1312, 1321.
 meridionale, 447, 520, 1135,
 1296, 1300, 1308, 1311.
 obliquum, 174, 1343.
 pleuronectes, 727, 786, 1394, 1425.
 propinquum, 283, 1308.
 scitulum, 727, 1394.
 squamigerum, 174, 194, 1343, 1356.
 torresi, 683, 1343.
 watsoni, 856, 1308.

Amygdala (see Tapes).**Anachis (see Columbella).****Anacropora,**

- gracilis, 756, 1368.
 solida, 645, 1368.

Anaitis (see Phyllodoce).**Anaitis (see Venus).****Anamathia,**

- pulchra, 815, 1343.

Anamixilla, 1429.

- torresi, 690, 1365.

Anapagurus, 1441, 1451.

- australiensis, 560, 1388, 1441.
 chiroacanthus, 1441.
 hyndmanni, 1441.
 levis, 1441.

Anapagurus—continued.

- pusillus, 126, 271, 411, 1388,
 1425, 1441, 1447.

Anatina,

- elliptica, 472, 1394.
 siphonata, 806, 1394.

Anaulax (see Ancilla).**Anaulus,**

- minutus, 939.

Auceus, 480, 535.

- bathybius, 280, 1320.
 gigas, 471, 1340.
 latidens, 698, 1386.
 tuberculosus, 471, 1386.

Anchialus,

- angustus, 532, 1387.
 pusillus, 774.
 typicus, 418.

Anchylomera, 160, 575, 585, 592, 682,

- 889, 890, 892, 894, 895, 968,
 1251, 1255.
 blossevillii, 892.
 thyrpus, 799.

Ancilla, 560.**(Amalda),**

- oblonga, 568, 1398.

(Anaulax),

- montrouzieri, 418, 1398.
 mucronata, 598, 1399.
 nana, 599, 1399.
 obtusa, 413, 1399.
 pyramidalis, 594, 1345.

(Dipsaccus),

- cingulata, 728, 1399.

Ancylodon,

- atricauda, 1195, 1416.

Andania,

- abyssorum, 602, 1306.
 boeckii, 350, 1320.
 gigantea, 446, 453, 1295, 1299,
 1306.

Androspyris,

- anthropiscus, 1041.
 aptenodytes, 513.
 homunculus, 1050.
 pithecius, 1051.

Anebocharis,

- quadroculus, 575, 778, 799, 830.

Anguilla,

- ancitensis, 1076, 1416.
 mauritiana, 660, 1076, 1416, 1428.

Angulus (see Tellina).**Anilocra, 716.****Ankyroderma, 1450.**

- danielsseni, 1157, 1337.
 marenzelleri, 607, 1318.
 simile, 899, 1337.

Anomalina, 400, 1254.

- ammonoides, 134, 167, 183, 216,
 427, 582, 641, 965.