

- Ascaris*,
biloba, 1166, 1380.
macruri, 619, 1319.
macruroidei, 453, 1294.
simplex, 464, 1380.
spiculigera, 464, 1380.
- Aschemonella*, 604, 964, 1111.
catenata, 145, 166, 181, 294, 319,
353, 449, 581, 876, 936, 956,
964, 1066, 1091, 1131, 1200.
ramuliformis, 211, 294, 529, 956,
964, 979, 1253.
- Ascidia*, 576, 1451.
challengeri, 476, 1414.
cylindracea, 550, 1353.
despecta, 476, 1414.
falcigera, 227, 1414.
meridionalis, 1171, 1191, 1192,
1323, 1327, 1414.
nigra, 245, 423, 1353, 1360,
1414, 1447.
placenta, 486, 1353.
pyriformis, 574, 1414.
tenera, 1162, 1192, 1323, 1326, 1353.
translucida, 476, 1414.
vasculosa, 476, 1414.
- Asconema*, 122.
- Ascopera*, 1361.
gigantea, 486, 1353.
pedunculata, 486, 1353.
- Ascopodaria*,
discreta, 399, 1351.
fruticosa, 550, 1351.
- Ascorhynchus*,
glaber, 447, 1308.
minutus, 533, 1393.
orthorhynchus, 865, 1343.
- Aspa* (*see* *Ranella*).
- Aspidodiadema*,
microtuberculatum, 357, 367, 389,
1117, 1124, 1285, 1288, 1290,
1293, 1300, 1336.
tonsum, 367, 614, 619, 810, 1293,
1300, 1301, 1318, 1324, 1327,
1378.
- Aspidosiphon*,
speculator, 307, 1380.
truncatus, 780, 1380.
- Aspidostoma*,
giganteum, 398, 1351.
- Assimineae*, 571, 713, 1399.
- Astacilla*,
marionensis, 437, 470, 1340,
1359, 1386.
- Astarte*, 227, 1451.
macandrewi, 127, 1394.
magellanica, 438, 1343.
- Asturias*,
amurensis, 923, 1374.
caput-medusae, 76.
- Asterias—continued.*
cunninghami, 1168, 1175, 1374,
1423.
glomerata, 1168, 1175, 1374, 1423.
meridionalis, 434, 462, 1374, 1423.
perrieri, 462, 1374.
torquata, 923, 1374.
versicolor, 906, 1374.
vesiculosa, 738, 1317.
- (*Cosmasterias*),
sulcifera, 1145, 1334.
tomidata, 1140, 1374.
- (*Hydrasterias*),
ophidion, 229, 1303.
- (*Leptasterias*),
compta, 224, 1374.
- (*Smilasterias*),
scalprifera, 434, 488, 1374, 1423.
triremis, 484, 1334.
- (*Stolasterias*),
africana, 407, 1374.
calamaria, 537, 556, 1374, 1423.
eustyla, 393, 1334.
gemmifera, 646, 1374.
glacialis, 306, 1374.
stichantha, 898, 1334.
tenuispina, 241, 1374.
volsellata, 810, 1374.
- Asterina*,
cepheus, 827, 1374.
exigua, 407, 556, 827, 1374, 1423.
folium, 241, 1374.
gunnii, 556, 1374.
pectinifera, 923, 1374.
penicillaris, 906, 1374.
regularis, 595, 1374.
- Asterionella*,
japonica, 930.
- Asterodiscus*,
elegans, 819, 1374.
- Asterogonium*, 1143.
- Asterolampra*,
affinis, 1012.
decora, 1012.
marylandica, 889, 892, 930, 972,
1012, 1027, 1043.
vulgaris, 1012.
- Asteromphalus*,
antarcticus, 515.
arachne, 303, 319, 889, 938.
brookei, 220, 264, 278, 287, 443,
515, 517, 812, 938, 950, 1027.
cleveanus, 904.
darwinii, 515, 904.
forma oblonga, 930.
elegans, 760, 812, 904, 1012,
1027, 1043.
flabellatus, 930.
hiltonianus, 889, 892, 938, 1012,
1027.
- Asteromphalus—continued.*
hookorii, 443, 481, 493, 515,
938.
forma buchii, 515.
forma cuvierii, 515.
forma denarius, 515.
forma humboldtii, 515.
humboldtii, 889, 938, 1027.
imbricatus, 1043.
roperianus, 287, 303, 760, 812,
889, 892, 938, 1012, 1043.
shadboltianus, 972, 1027.
stellatus, 892, 1043.
wyvillei, 812.
- Asterope*, 193, 1338.
- Asteropus*, 1452.
- Asthenosoma*,
coriaceum, 624, 633, 1336, 1355,
1358, 1378.
gracile, 607, 679, 776, 864, 1304,
1312, 1318, 1326, 1336, 1355.
grubii, 828, 1378.
pellucidum, 747, 810, 1336,
1358, 1378.
tessellatum, 788, 1336.
- Astractura*,
clavigera, 1031, 1039, 1051,
1055, 1060.
democriti, 1015.
hippocratis, 1011.
ordinata, 1254.
- Astrua*,
abyssorum, 719, 745, 1332, 1358,
1367.
ananas, 241, 1368.
cavernosa, 365.
coarctata, 241, 1368.
dane, 643, 1368.
doreyensis, 755, 1368.
fragilis, 824, 1368.
fragum, 306, 1368.
ordinata, 824, 1368.
pandanus, 755, 1368.
speciosa, 756, 1368.
versipora, 643, 1368.
- Astrella*, 1360, 1451.
vosmaeri, 1150, 1329.
- Astreopora*,
profunda, 756, 1368.
- Astriclypeus*,
manni, 923, 1378.
- Astrocapa*,
quadrifida, 950.
stellata, 495.
- Astrocera*, 1327.
pergamena, 918, 1317.
- Astroclon*, 1361.
propugnatoris, 746, 1335.
- Astrocycla*,
heterocycla, 1254.