

- Castanopsis*—*continued*.
macleari, 1218.
naresi, 1251, 1255, 1257.
- Castanura*,
swirei, 980.
- Cataetys*, 1361.
messieri, 1146, 1353.
- Catapagurus*,
australis, 648, 724, 1388, 1425.
- Catenaria*,
attenuata, 490, 1411.
bicornis, 1078, 1297.
diaphana, 339, 1411.
- Catenicella*, 545, 1104.
cribraria, 533, 1411.
elegans, 363, 397, 549, 730, 1309,
 1313, 1314, 1323, 1326, 1327,
 1351, 1357, 1360, 1411.
hastata, 533, 543, 549, 1351,
 1360, 1411, 1427.
plagiostoma, 549, 572, 1351,
 1360, 1411.
pulchella, 572, 1411.
sacculata, 363, 1351.
umbonata, 572, 1411.
ventricosa,
var. maculata, 549, 1351.
- Catinulus*,
catillum, 1218.
lopadium, 1250.
quadrifidus, 1201.
- Catopygus*,
recens, 747, 1336.
- Caudina*, 220, 857.
coriacea, 596, 1379.
- Caulastræa*,
distorta, 623, 1368.
- Caulocalyx*, 1290.
tener, 1220, 1284.
- Caulophacus*, 962, 1284, 1450.
elegans, 946, 1284.
latus, 451, 1291.
- Cavernularia*,
obesa, 555, 1367.
- Cavolinia*, 110, 137, 139, 142, 742, 770,
 790, 802, 836, 853, 869, 871,
 873, 885, 890, 895, 959, 973,
 975, 1025, 1068, 1207, 1219,
 1221, 1223, 1232, 1236, 1256,
 1264.
gibbosa, 124, 165, 180, 261, 285,
 294, 546, 685, 892, 971.
globulosa, 838, 848.
inflexa, 133, 142, 165, 180, 195,
 285, 294, 353, 366, 425, 428,
 661, 676, 685, 848, 892, 931,
 967, 986, 1108, 1200, 1210,
 1225, 1258.
longirostris, 165, 180, 195, 245,
 285, 334, 353, 366, 545, 661,
- Cavolinia longirostris*—*continued*.
 676, 685, 813, 838, 866, 892,
 1029, 1105, 1232, 1245, 1257,
 1262, 1266.
quadridentata, 133, 142, 165,
 180, 195, 285, 294, 353, 366,
 661, 676, 685, 848, 866, 1229,
 1266.
tridentata, 285, 353, 951, 982.
trispinosa, 124, 165, 180, 195,
 200, 252, 261, 277, 280, 285,
 294, 353, 366, 546, 580, 676,
 685, 866, 892, 967, 1225.
uncinata, 165, 180, 294, 322, 353,
 366, 685.
- Cecryphalium*,
lamprodiscus, 1054.
sestrodiscus, 1062.
- Cellaria*,
australis, 440, 491, 1141.
- Cellepora*, 96.
albirostris, 491, 1411.
ansata, 276, 1351.
apiculata, 573, 1411.
armata,
var. erecta, 1153, 1351.
aspera, 364, 1351.
bicornis, 441, 485, 491, 1170, 1173,
 1351, 1357, 1360, 1411, 1427.
bidenticulata, 573, 1411, 1427.
var. subæqualis, 544, 573,
 1411.
bilabiata, 534, 1411.
canaliculata, 222, 1411.
columnaris, 544, 1411.
conica, 415, 1411.
cylindriciformis, 422, 1351.
discoidea, 714, 1411.
eatonensis, 476, 1138, 1153, 1179,
 1351, 1357, 1360, 1411.
granum, 544, 1411.
hastigera, 544, 1411.
honoluluensis, 1000, 1411.
imbellis, 378, 1411.
jacksoniensis, 573, 1411.
mamillata, 378, 1360.
var. atlantica, 459, 1351,
 1411.
megasoma, 422.
ovalis, 276, 1351.
polymorpha, 1000, 1411.
pustulata, 441, 594, 1351, 1360,
 1411.
rudis, 1192, 1323.
samboangensis, 833, 1411.
signata, 1141, 1411.
simonensis, 415, 1411.
solida, 528, 1280.
tridenticulata, 714, 1411.
tuberculata, 573, 1411.
- Cellepora*—*continued*.
tubulosa, 398, 1351, 1360, 1411.
vagens, 459, 1000, 1351, 1360,
 1411.
- Cellularia*,
biloba, 280, 1323.
cirrata, 759, 1309.
crateriformis, 1199, 1206, 1280,
 1281, 1297.
cuspidata, 534, 1411.
elongata, 475, 1411.
quadrata, 475, 490, 1411, 1427.
- Cenellipsis*,
circopora, 922, 1039.
faceta, 879, 1061.
infundibulum, 1217.
maxima, 1250.
micropora, 1098.
oblonga, 1010.
ovulum, 1017.
primitiva, 1053.
- Cenocapsa*,
nirvana, 970.
- Cenodiscus*,
lenticula, 1039.
phacoides, 879, 1039, 1045.
rotula, 949.
- Cenolarcus*,
dimensivus, 958.
lentellipticus, 876.
minimus, 1015.
primordialis, 1040.
triaxonius, 1231.
- Cenosphaera*,
antartica, 512.
anthophora, 1044.
antiqua, 167, 512, 878, 1038,
 1044, 1217.
bombus, 1037, 1044, 1249.
compacta, 1010.
coronata, 1050.
crassa, 1021.
cristata, 878, 982.
elysia, 1014, 1037, 1044.
favosa, 1037, 1044.
gigantea, 1021.
hexagonalis, 167, 1010, 1014,
 1021, 1027, 1031, 1037, 1050,
 1055, 1059.
inermis, 1037, 1044.
lethe, 253.
marginata, 1038, 1059.
maxima, 878.
mellifica, 878, 1037, 1095.
papillata, 512, 1038, 1044, 1206.
perforata, 1249.
plutonis, 1265.
polygonalis, 1038.
primordialis, 1017, 1044.
proserpina, 1010, 1044.