

- Clistosaccus*, 521.
- Clupea*,
moluccensis, 862, 1417.
sagax, 1121, 1417.
sprattus, 1440.
tembang, 660, 1417.
- Clymene*, 122, 284, 479, 495, 603, 639, 902, 948.
- Clypeaster*,
humilis, 762, 819, 1378, 1423.
subdepressus, 375, 1378.
- Clytus*, 297.
- Cnemidaster*, 1327.
wywillii, 738, 1317.
- Cnidoglanis*,
megastoma, 574, 1417.
nudiceps, 732, 1417.
- Coccia*, 922.
ovata, 842.
- Coccoeyelia*,
heliantha, 1022.
liriantha, 1011.
- Coccodiscus*,
darwinii, 1039.
goethei, 1217.
lamarekii, 868, 879.
- Coccolarcus*,
lentellipsis, 1051.
platellipsis, 1060.
- Cocconeis*, 197, 442.
arctica, 492.
cœlata, 286.
coronata, 287.
cyclophora, 442.
costata, 442, 481, 930.
var. kerguelensis, 442, 481, 492.
decipiens, 442.
dirupta, 287.
var. fulgur, 442.
var. minutissima, 481.
var. sigma, 442.
grantiana, 287, 424.
heteroidea, 904.
interrupta, 287.
moorei, 130, 191, 197.
pellucida, 904, 938.
placentula, 931.
pseudomarginata, 191, 277, 287, 302, 424, 904, 930.
scutellum, 130, 191, 197, 220, 277, 287, 424, 442, 904, 930.
var. ampliata, 442, 481.
var. distans, 442.
var. fulgur, 481.
var. minutissima, 442.
wrightii, 442.
- Cocculina*,
angulata, 786, 1400.
- Codakia* (*see Lucina*).
- Cœlacantha*,
mammillata, 1218.
- Cœlagalma*,
mirabile, 1043.
- Cœlocormus*, 1327.
huxleyi, 1192, 1323.
- Cœlodasea*,
spongiosa, 1250.
- Cœlodecas*,
decastyla, 1052.
pentagona, 1218.
sagittaria, 1250.
- Cœlodendrum*,
bifurcum, 977, 980, 982, 986.
cervicorne, 1218.
flabellatum, 920, 922, 940, 941, 943, 944.
lappaceum, 1089, 1105.
serratum, 1032, 1043, 1052, 1056, 1061.
spinosissimum, 1251, 1255, 1257.
- Cœlodon*,
elongatus, 702, 1395.
- Cœlodoras*,
hexagraphis, 1017.
octographis, 1052.
- Cœlodrymus*,
ancoratus, 1132.
lappulatus, 610.
- Cœlographis*,
sagittella, 1043.
triangulum, 1105.
- Cœloplegma*,
atlanticum, 1184.
tetradecastylum, 1231, 1237.
- Cœlopleurus*,
maillardi, 747, 762, 780, 1336, 1355.
- Cœloria*,
dædolina, 643, 1368.
esperii, 643, 1368.
leptoticha, 623, 1368.
stricta, 643, 1368.
- Cœlospathis*,
octodactyla, 977.
octostyla, 1043, 1052, 1056, 1061.
- Cœlostylus*,
flabellatus, 977.
- Cœlothamnus*,
bivalvis, 1268.
maximus, 1043.
sedecimalis, 592.
- Cœlothauma*,
duodenum, 610.
- Cœlotholus*,
cruciatas, 582.
octonus, 1132.
- Cœnobita*,
clypeata, 860, 1388.
perlata, 648, 668, 1388, 1425.
- Cœnobita—continued.*
rugosa, 648, 668, 736, 860, 1075, 1388, 1425.
- Coleaspis*,
coronata, 1017.
hydrotomica, 428.
occulta, 524.
vaginata, 980.
- Colella*,
concreta, 477, 1414.
elongata, 574, 1414.
gamiardi, 1180, 1414.
murrayi, 580, 1353, 1360.
var. rubida, 544, 1414.
pedunculata, 476, 491, 1171, 1173, 1180, 1414, 1428.
pulchra, 714, 1414.
quoyi, 477, 1414.
ramulosa, 1162, 1353.
thomsoni, 821, 1414.
ollonia (*see Turbo*).
- Collosphæra*, 109, 117, 139, 142, 143, 148, 383, 848, 849, 872, 952, 965, 1068.
cyathina, 1257.
huxleyi, 167.
irregularis, 1254, 1261.
polyedra, 1017, 1019, 1024, 1028, 1032, 1044.
polygona, 1038, 1254, 1261, 1265, 1267.
primordialis, 1044, 1053, 1056, 1061.
pyriformis, 1017, 1019, 1024, 1028, 1032, 1038, 1044, 1053, 1024, 1261.
regularis, 1038.
- Collozoum*,
contortum, 1250.
inermis, 587.
ovatum, 958.
stellatum, 1061.
vermiforme, 1257.
volvocinum, 1053.
- Colochirus*,
australis, 557, 1379.
challengeri, 695, 1379.
cucumis, 785, 1379.
inornatus, 907, 1379.
pygmæus, 375, 1379.
quadrangularis, 785, 1379.
spinosus, 557, 1379, 1447.
violaceus, 785, 1379.
- Colossendeis*, 1451.
brevipes, 1205, 1279.
gigas, 447, 454, 1130, 1296, 1300, 1308, 1311.
gigas-leptorhynchus, 520, 1296.
gracilis, 447, 454, 1296, 1300, 1308.
leptorhynchus, 447, 454, 1130,