

- Echeneis*, 775, 920, 1005, 1013, 1020.
albescens, 866, 1353.
naucrates, 170, 660, 1417, 1428.
remora, 167, 168, 794, 1004, 1020, 1255.
- Echinactura*,
asteriscus, 1022.
culcita, 1015.
goniaster, 1011, 1045.
- Echinanthus*,
testudinarius, 531, 548, 1336, 1358, 1378.
- Echinaspis*,
dichotoma, 980.
echinoides, 1017.
spectabilis, 1221.
- Echinaster*,
eridanella, 859, 1375.
spinosus, 374, 1375.
spinulifer, 462, 1375.
- Echinella*,
tectiformis, 919, 1322.
- Echinocardium*, 1450.
australe, 557, 906, 912, 915, 1378, 1423, 1446.
flavescens, 420, 1336, 1444, 1448.
- Echinoclathria*,
carteri, 536, 547, 553, 1328, 1357, 1363, 1422.
favus, 536, 1363.
glabra, 536, 1363.
- Echinocrepis*, 1301.
cuneata, 452, 1293.
- Echinoeyamus*,
pusillus, 165, 268, 357, 1336.
- Echinodictyum*,
asperum, 1072, 1363.
rugosum, 719, 1363.
- Echinogorgia*,
modesta, 906, 1365.
pseudosassapo, 690, 1366.
ramulosa, 779, 1331.
- Echinolampas*, 448.
oviformis, 747, 1336.
- Echinometra*,
lucunter, 624, 647, 828, 995, 1074, 1378, 1423.
subangularis, 307, 1240, 1378, 1423.
- Echinomma*,
aculeatum, 1217.
cidaris, 1053.
echinidium, 1108.
spherechinus, 1265.
- Echinomuricea*,
indomalaccensis, 784, 1366.
- Echinoplax*, 1361.
moseleyi, 815, 1343.
- Echinorhynchus*, 1029.
- Echinospira*, 882, 994, 1260.
- Echinothrix*,
calamaris, 647, 828, 1074, 1378, 1423.
turcarum, 647, 995, 1378, 1423.
- Echinus*, 17, 79, 319, 1148.
acutus, 217, 614, 1239, 1304, 1312, 1318, 1326, 1336.
angulosus, 408, 1378.
elegans, 217, 394, 864, 1304, 1310, 1312, 1336.
flemingii, 1243.
horridus, 1151, 1336.
magellanicus, 434, 452, 1140, 1151, 1164, 1176, 1293, 1300, 1301, 1336, 1355, 1358, 1378, 1423.
margaritaceus, 463, 484, 489, 1151, 1160, 1336, 1355, 1358, 1378.
norvegicus, 217, 218, 899, 918, 1151, 1304, 1310, 1312, 1318, 1326, 1336, 1355, 1446.
- Echiurus*, 179, 180, 733.
unicinctus, 924, 1380.
- Echthrogaleus*,
affinis, 1271, 1384.
- Ecteinascidia*,
crassa, 749, 1353.
fusca, 757, 1415.
turbinata, 245, 1415.
- Ectinosoma*,
atlanticum, 1255.
- Edwardsia*, 601, 1303.
- Egeria*,
arachnoides, 724, 819, 1390, 1425.
- Eglisia* (*see* *Turritella*).
- Ehlersiella*,
atlantica, 251, 279, 1278, 1281, 1319.
- Ehrenbergina*, 196, 631.
hystrix, 427, 581, 671, 1037, 1067, 1078, 1085, 1092.
pupa, 1154.
serrata, 134, 427, 522, 581, 589, 641, 671, 686, 949, 965, 1067, 1085, 1111, 1131, 1247.
- Eiconaxius*,
acutifrons, 753, 1341.
parvus, 614, 1320.
kermadeci, 620, 1320.
- Eilhardia*,
schulzei, 547, 555, 1330, 1357, 1365.
- Elaphocaris*, 853, 869, 870, 1009.
crassus, 892.
- Elaphococcus*,
elaphoceras, 1050.
furcatus, 1254.
umbellatus, 1126.
umbellifer, 1206.
- Elaphrosphyria*,
alcicornis, 1016, 1041, 1046.
capricornis, 880, 1040, 1041, 1060.
cervicornis, 880, 1041.
- Elasmogorgia*, 1429.
filiformis, 719, 1366.
- Elasmohotus*,
armatus, 163, 173, 1342, 1356.
asper, 1161, 1342.
debilis, 633, 814, 1342, 1356.
laevigatus, 865, 1342.
latifrons, 856, 1307.
marginatus, 603, 1307.
miersii, 633, 1342.
- Elasmopus*,
delaplata, 1190, 1320.
subcarinata, 532, 559, 602, 1306, 1313, 1385, 1424.
- Elatomma*,
juniperinum, 1045.
pinetum, 1017, 1019, 1024, 1028, 1032, 1045, 1053.
scoparium, 944.
- Electra*,
cylindracea, 440, 1351.
- Eledone*,
brevis, 1191, 1322.
rotunda, 510, 1118, 1287, 1289, 1297.
verrucosa, 615, 1322, 1449.
- Eledonella*,
diaphana, 867, 1309.
- Eloginus*,
maclovinus, 1166, 1180, 1417.
- Elenchus* (*see* *Trochus*).
- Electris*,
fusca, 659, 1001, 1076, 1417, 1428.
longipinnis, 659, 1417.
macrolepidota, 659, 1417, 1428.
sinensis, 796, 1417.
- Ellipsoidium*,
artocarpus, 1021.
datura, 879.
echinidium, 1249.
opuntia, 1039, 1045, 1085.
- Ellipsostylus*,
aquila, 1050.
ciconia, 979.
columba, 1218.
gallinula, 980.
hirundo, 1021.
ornithoides, 949.
ovicularis, 1132.
psittacus, 1015.
- Ellipsoxiphus*,
attractus, 879, 1021.
bipolaris, 879.
claviger, 1050.