

Seguenzia—continued.

monocingulata, 176, 237, 360,
1309, 1312, 1313, 1326, 1349,
1357.

var. lineata, 176, 351, 1322,
1349.

trispinosa, 351, 1322.

Selenaria,

maculata, 573, 1413.

Semantidium,

hexastoma, 1011, 1040, 1046.

sexangulum, 1254.

signatorium, 950.

Semantis,

biforis, 1011, 1015, 1022, 1040,
1046.

dipyla, 880.

distephanus, 1255.

distoma, 956.

sigillum, 1132.

Semantiscus,

hexapodius, 1015.

hexapylus, 880.

hexaspyris, 1040.

Semantrum,

signarium, 1040.

sphragisma, 1249.

tetrapylum, 979.

tetrastoma, 1011, 1015, 1022.

Semele,

amabilis, 726, 1397.

infans, 702, 1397.

obliqua, 359, 1345.

(Abra),

braziliensis, 359, 1345.

longicallus, 272, 1345.

philippinensis, 815, 1345.

profundorum, 267, 293, 319,
956, 1279, 1281, 1296, 1300,
1303, 1311.

regularis, 683, 1345.

(Theora),

iridescens, 764, 1397.

*Semicassis (see Cassis).**Semperella*,

schultzei, 744, 809, 1330, 1357,
1365.

*Senectus (see Turbo).**Sepalospyrus*,

platyphylla, 1011.

polyphylla, 1023.

Separatista,

chemnitzii, 807, 1406.

Sepia,

andreanoides, 926, 1410.

cultrata, 549, 1350.

elliptica, 730, 1410, 1427.

esculenta, 926, 1410.

kiensis, 749, 1350.

kobiensis, 910, 1410.

Sepia—continued.

papuensis, 730, 1410.

recurvirostra, 802, 1323.

smithi, 730, 1410.

sulcata, 749, 1350.

(Metasepia),

pfelleri, 730, 1410.

Sepiolla,

maindroni, 926, 1410.

Sepioteuthis,

lessoniana, 661, 770.

Septifer,

bilocularis, 650, 1397.

Sergestes, 385, 525, 530, 552, 676, 677,

770, 802, 817, 835, 848, 853,

869, 870, 871, 873, 877, 882,

885, 887, 890, 893, 895, 920,

943, 951, 959, 977, 980, 988,

990, 991, 1009, 1018, 1025,

1033, 1043, 1079, 1099, 1113,

1202, 1203, 1207, 1223, 1227,

1232, 1236, 1263, 1266, 1269.

ancylops, 668, 983.

armatus, 575, 986, 1062.

atlanticus, 160, 208, 252, 524,

633, 900, 1190, 1268, 1269,

1286, 1290, 1321, 1326, 1327,

1342, 1356, 1359.

corniculum, 717, 853, 887, 895.

diapontius, 1251.

dissimilis, 314.

dorsispinalis, 530.

edwardsii, 188, 314, 1033.

fermerinkii, 1139.

intermedius, 799.

japonicus, 801, 900, 1321, 1326,
1342.

junceus, 1139.

kröyeri, 615, 1321.

leviventralis, 853, 887.

laterodentatus, 530.

longicollus, 383, 1108.

longispinus, 334, 1268.

nasidentatus, 1126.

oculatus, 327, 334, 340, 938,
1006, 1062.

ovatooculus, 1270.

parvidens, 160, 592, 992.

penerinkii, 1270.

praecollus, 1033.

prehensilis, 921, 1321.

profundus, 402, 1129, 1279,
1281, 1307.

rinkii, 672, 1139.

semiarmis, 895, 1268.

spiniventralis, 1033.

utrinquedens, 1033.

ventridentatus, 992.

Seriatorpora,

aculeata, 769, 1372.

Seriatorpora—continued.

caliendrum, 643, 823, 1372, 1422.

cervina, 755, 823, 1372, 1422.

compressa, 823, 1372.

conferta, 643, 1372.

contorta, 823, 1372.

crassa, 823, 1372.

gracilis, 769, 1372.

hystrix, 643, 1372.

ocellata, 823, 1372.

stellata, 643, 1372.

valida, 823, 1372.

Seriolichthys,

bipinnulatus, 850.

Serolis, 352, 365, 368, 448, 479, 480,
492, 535, 575, 602, 1184, 1307,
1454.

antarctica, 358, 446, 453, 1295,
1299, 1301, 1307, 1313, 1340.

australiensis, 539, 1386.

bromleyana, 504, 578, 580, 602,
603, 608, 1295, 1299, 1300,
1301, 1307, 1312, 1313, 1320,
1326, 1340.

convexa, 1177, 1386.

cornuta, 470, 1386.

elongata, 559, 1386.

gracilis, 350, 1320.

latifrons, 458, 470, 1340, 1359, 1386.

longicaudata, 532, 1386.

minuta, 532, 1386.

neera, 1184, 1190, 1286, 1289,
1320.

pallida, 539, 559, 1386, 1424.

paradoxa, 1177, 1386.

schythei, 1140, 1170, 1173, 1177,
1386, 1424.

septemcarinata, 436, 470, 1340,
1359, 1386, 1424.

tuberculata, 532, 539, 1386, 1424.

Serpula, 76, 78, 96, 195, 371, 492, 978,
1089, 1091, 1098, 1125, 1135,
1148, 1196, 1243, 1266.

narconensis, 435, 466, 489, 1358,
1382, 1424.

var. magellanica, 1151, 1388.

philippinensis, 792, 1305.

sombrieriana, 163, 1338.

vitrea, 94.

Serranus,

apua, 170, 1421.

diacanthus, 731, 786, 796, 1421,
1428.

dispar, 629, 1421.

hexagonatus, 657, 1421.

impetiginosus, 1240, 1421.

octocinctus, 926, 1421.

Sertularia, 670.

abietina, 221, 1373.

annulata, 555, 1373.