

Sertularia—continued.

articulata, 462, 1373.
catena, 172, 1383.
clausa, 1189, 1316.
cylindritheca, 373, 1373.
echinocarpa, 462, 1373.
exigua, 270, 1333.
exserta, 488, 1373.
gracilis, 1164, 1373.
implexa, 1172, 1373.
integritheca, 373, 1373.
laxa, 270, 1333.
leiocarpa, 393, 1333.
operculata, 1140, 1373, 1445, 1448.
polyzonias, 1175, 1373, 1445, 1448.
producta, 839, 1316.
secunda, 462, 1373.

Sesarma,

mülleri, 377, 1393.
schüttei, 561, 1393.
(Holometopus),
aubryi, 668, 736, 860, 1393,
1425.

Sestertia,

duplicidentes, 835.

Setarches,

fidjiensis, 634, 1354.

Setella, 853, 858, 882, 884, 885, 887,
916, 953, 990, 994, 1068, 1106,
1223.
gracilis, 545, 675, 835, 852, 986,
1207, 1237, 1255, 1260.

Sethamphora,

costata, 1011, 1016, 1023, 1027,
1031, 1041, 1052, 1056, 1060.
dodecapleura, 881.
enneapleura, 1218.
favosa, 881.
hexapleura, 1016.
microstoma, 868, 881.
serrata, 1047, 1254.

Sethocapsa,

ampulla, 1012.
bulla, 1023.
macroceros, 1032.
pyriformis, 1006, 1012, 1016,
1023, 1027, 1032, 1042, 1052,
1056, 1060.

Sethocephalus,

platycyphalus, 1098.

Sethochytris,

pyramis, 1011.
triconiscus, 1023.

Sethoconus,

anthocyrtis, 970.
bimarginatus, 1132.
facetus, 1047, 1054, 1057,
1062.
lophophœna, 1132.
mitra, 881, 1042, 1047, 1250.

Sethoconus—continued.

orthoceras, 1207.
pileus, 1004, 1006, 1008, 1013,
1018, 1020, 1024, 1029, 1033,
1047, 1054, 1057, 1062.
rayianus, 1018, 1020, 1024, 1029,
1033, 1047, 1054.
setosus, 1018, 1020, 1024, 1029,
1033, 1047, 1054.
tabulatus, 1250.
trochus, 777, 782, 793, 798, 813,
838, 843, 845, 850, 858, 863,
869, 871, 876, 881, 882, 889,
894, 905, 916, 920, 922, 939,
941, 943, 944, 950, 953, 958,
960, 967, 970, 973, 977, 980,
982, 986, 988, 992, 1004, 1006,
1008, 1013, 1018, 1020, 1024,
1029, 1033, 1047, 1054, 1057,
1062, 1064, 1068, 1082.
venosus, 1047.
virgultus, 1095.

Sethocorys,

ajacis, 881.
amphora, 1042.
odysseus, 881, 1052.
patrocli, 1006, 1012, 1016, 1023,
1027, 1031, 1042, 1052, 1056,
1060.

Sethocyrtilis,

agamemnonis, 957.
diomedis, 881, 1012, 1016, 1023,
1047.
oxycephalis, 1006, 1012, 1016,
1023, 1027, 1031, 1042, 1052,
1056, 1060.
pleuracantha, 777, 882, 1018,
1062.

Sethodiscus,

cristatus, 1089.
lenticula, 879, 1059.
macrococcus, 879, 957, 1039.
micrococcus, 1226.
microporus, 1095.
phacooides, 1032, 1045, 1053,
1056, 1061.

Sethomelissa,

hymenoptera, 1041.

Sethopera,

oceania, 1268.
tricostata, 881.

Sethophœna,

euneaptera, 1042.
hexaptera, 1023.
polyptera, 980.
tetraptera, 1132.

Sethophormis,

arachnium, 1016.
asteriscus, 1052.
astrodiscus, 1254.

Sethophormis—continued.

aurelia, 1006, 1011, 1016, 1023,
1027, 1031, 1041, 1052, 1056,
1060.
cruciata, 1047.
dodecaster, 1118.
enneactis, 1218.
enneastrum, 980.
eupilum, 1047.
floscula, 1207.
hexalactis, 1060.
leptopilum, 1101.
medusa, 958.
pentalactis, 1016.
rotula, 1031, 1041, 1052, 1056,
1060.
triloba, 957.
umbrella, 922, 939, 941, 943.

Sethopilum,

cryptopus, 1023.
macropus, 1041.
orthopus, 880, 1016.

Sethopora,

pyrum, 986.

Sethopyramis,

bicornis, 950.
cyclomma, 1254.
enneactis, 1011, 1016, 1023.
hexagonalis, 1226.
hexalactis, 1023.
maxima, 1041.
quadrata, 881, 957.
spinosa, 1006.
trapezoides, 1089.

Sethornithium,

dictyopterum, 1042.

Sethosphaera,

entosiphonia, 1050.
entosolenia, 1021.

Sethostaurus,

conostaurus, 1221.
coronatus, 1022.
cruciatus, 1039.
gigas, 879, 1045.
orthostaurus, 1015.
rhombostaurus, 1045, 1265.

Sethostylus,

dentatus, 1050.
dieylindrus, 1022.
distyliscus, 1010.
hastatus, 879, 1268.
serratus, 1217.
spicatus, 1254.

Setia (see *Rissoa*).

Sicydium, 669, 1421.
nigrescens, 1001, 1421.

Sicyonia,
carinata, 169, 375, 1388, 1425.
levius, 865, 1342.
lancifer, 723, 1388.