

Muricella—continued.

- perramosa*, 807, 1331.
tonera, 744, 1331.
umbraticoides, 719, 1366.
Mur oenolepis, 1429.
marmoratus, 478, 1419.
Mursia,
cristimana, 411, 421, 1343, 1359,
 1392.
curtisipina, 633, 1343.
Mussa,
aspera, 692, 1371.
brueggemanni, 761, 1371.
echinata, 761, 1371.
fistulosa, 643, 1371.
multilobata, 755, 1371.
Mya, 702, 1396.
Myctiris,
longicarpus, 701, 1392.
platycheles, 561, 1392.
Myelastrium,
anomalum, 939.
ciliatum, 1095.
decaceros, 1053.
dodecaceros, 1032.
farfalla, 1061.
giganteum, 1045.
heteropterum, 1101.
lobatum, 980.
medullare, 1045.
octocorne, 1045.
papilio, 950.
rotula, 1039, 1045, 1061.
spinale, 970.
Myliobatis,
aquila, 926, 1419.
Myliusia,
callocyathus, 171, 744, 752, 1330,
 1355.
Myochama, 595.
anomioides, 540, 562, 1396, 1426.
Myodora, 702, 725, 1396.
angustata, 562, 1396.
australica, 562, 1396.
brevis, 562, 1396.
crassa, 562, 1396.
pandoriformis, 562, 1396.
trigoni, 702, 1396.
Myonera (see Cuspidaria).
Myra,
affinis, 701, 1392.
australis, 701, 1392.
darnleyensis, 820, 1392.
fugax, 725, 1392, 1425.
Myriastrea,
clavosa, 690, 804, 1364, 1422.
var. quadrata, 818.
simplicifurca, 690, 1364.
subtilis, 906, 1364.
toxodonta, 784, 1364.

Myrina,

- coppingeri*, 680, 1308.
Myriochele,
hoeri, 159, 219, 1205, 1279, 1280,
 1281, 1305.
pacifica, 1049, 1279.
Myriodon,
waigiensis, 715, 1419.
Myriotrochus, 179, 609.
Myrizoum,
honoluluense, 1000, 1413.
immersum, 1192, 1323.
marionense, 441, 459, 491, 1323,
 1326, 1327, 1352, 1360, 1413.
simplex, 1192, 1323.
Myripristis,
kaianus, 749, 1354.
murdjan, 658, 1419.
Myrodes,
eudactylus, 725, 1392.
Mysidopsis, 1452.
incisa, 532, 1387.
Mysis, 137, 155, 249, 251, 260, 320,
 479, 498, 534, 1092, 1119, 1193.
Mytilus,
edulis, 598, 1178, 1196, 1396,
 1426.
exustus, 344, 360, 1344, 1359,
 1396.
hirsutus, 564, 1396.
keruelensis, 472, 1396.
magellanicus, 472, 650, 1178,
 1396, 1426.
meridionalis, 438, 485, 1344, 1356.
sulcatus, 705, 1396.
(Stavelia),
horridus, 705, 1396.
Myurella (see Terebra).
Myxilla,
compressa, 1187, 1315.
cribrigera, 1145, 1329.
digitata, 419, 1329.
frondosa, 612, 1315.
fusca, 483, 1329.
hastata, 1187, 1315.
mariana, 431, 1363, 1422.
var. massa, 1165, 1363.
mollis, 1149, 1159, 1329, 1355.
nobilis, 457, 1187, 1315, 1324,
 1325, 1329, 1355.
var. bacillifera, 1147, 1159,
 1329.
var. patagonica, 1147, 1159,
 1329.
paucispinata, 743, 1329.
plumosa,
var. fusifera, 372, 1363.
rosacea,
var. japonica, 906, 1363.
spongiosa, 1187, 1315.

Myxine, 1440, 1451.

- australis*, 902, 1166, 1354, 1360,
 1419, 1428, 1447.
Myxobranchia, 587.
Myzostoma, 617, 637, 716, 814, 842,
 1243, 1338.
asymmetricum, 840, 1319.
boardi, 747, 1338.
calycotyle, 840, 1319.
compressum, 445, 1305.
cornutum, 921, 1319.
coronatum, 445, 1306.
deformator, 840, 1319.
dentatum, 696, 1382.
echinus, 637, 1319.
elongatum, 637, 1319.
filiferum, 696, 1382.
fimbriatum, 222, 1382.
fissum, 637, 1319.
folium, 747, 1338.
gigas, 222, 375, 1382, 1424.
horologium, 696, 1382, 1424.
inflator, 747, 1338.
intermedium, 696, 1382.
labiatum, 637, 1319.
longicirrum, 829, 1382.
membranaceum, 805, 1382.
murrayi, 614, 747, 1319, 1326,
 1338.
pentacrini, 840, 1319.
platypus, 829, 1382.
quadricaudatum, 722, 1382.
quadrifilum, 696, 1382.
tenuispinum, 614, 638, 840, 1319.
willemoesii, 614, 638, 747, 1319,
 1326, 1338, 1356.
wyville-thomsoni, 747, 840, 1319,
 1326, 1338.

Nannastacus,

- suhmii*, 835.
Nannobranchium, 1327.
nigrum, 842, 1324.
Napopora, 1429.
irregularis, 1074, 1371.

Narcissia,

- canariensis*, 306, 1375.
trigonaria, 374, 1375.

Naresia,

- cyathus*, 154.

Nardoa,

- tuberculata*, 827, 1375.

Naseus,

- marginatus*, 659, 1419.

Nassa, 399, 532, 539, 560, 603, 1403.

- agapeta*, 651, 1403.
dissimilis, 603, 1309.

(Aiculina),

- babylonica*, 815, 1347.