

Philomedes,
gibbosa, 834.
wyville-thomsoni, 631, 1384.

Philonicus,
(Pleoticus),
lucasii, 748, 1341.
mülleri, 1194, 1388.
pectinatus, 723, 1388.

Philyra,
platycheira, 562, 1392.

Phlyctenophora, 1429.
zealandica, 558, 596, 852, 1384,
 1424.

Phlyxia (*sec Ebalia*).

Phoberus,
tenuimanus, 739, 1320.

Phœbetria (*sec Diomedea*).

Pholas, 852.

Pholidaster, 1361.
distinctus, 746, 788, 1334.
squamatus, 788, 1334.

Phorcorrhaphis, 675.
edwardsi, 575, 889.
zamboanga, 290, 783, 1095.

Phormobotrys,
cannothalamia, 880.
pentathalamia, 880, 1051.
polythalamia, 1118.
trithalamia, 1016.

Phormocampae,
campanula, 881, 1042.
conus, 1114.
eucalyptra, 950, 1042, 1047.
lamprocyclas, 1052.
metallicus, 1012.
mitra, 920.

Phormocytis,
carinata, 1042, 1047, 1250.
costata, 881, 1052.
embolum, 1012, 1016, 1023.
longicornis, 881, 1023.
quadrata, 980.

Phormosoma, 580, 777.
asterias, 1124, 1285.
bursarium, 776, 792, 899, 1304,
 1312, 1336, 1355.
hoplantha, 578, 918, 1128,
 1304, 1312, 1318, 1326, 1886,
 1446.
luculentum, 738, 776, 792, 1304,
 1312, 1318, 1326, 1336.
rigidum, 607, 1318.
tenue, 984, 1049, 1058, 1278,
 1280, 1281, 1294.
uranus, 121, 282, 1294, 1299,
 1304.

Phormosyris,
tricostata, 1051.
tridentata, 880, 1060.
trifoliata, 1041.

Phoronis,
buskii, 821, 1413.

Phörticum,
deforme, 1051.
spironium, 1032, 1046, 1053,
 1057, 1061.

Phorus, 365, 790.

Phos,
bathyketes, 815, 1348.
naucratoris, 865, 1348.
nodicostatus, 627, 1404.
roseatus, 736, 806, 820, 1404,
 1427.
scalaroides, 707, 1404.
senticosus, 736, 1404.
smithi, 360, 1348.
(Strongylocera),
angulatus, 820, 1404.
sculptilis, 707, 1404.

Photichthys,
argenteus, 599, 1419.

Photinula (*sec Trochus*).

Photis,
brevicaudata, 532, 1386.
macrocarpus, 469, 1386.

Phoxaster,
pumilus, 210, 213, 217, 1293,
 1299, 1304.

Phoxichilidium,
fluminense, 377, 1394.
insigne, 377, 1394.
mollissimum, 935, 1296.
oscitans, 259, 1296.
patagonicum, 1141, 1152, 1326,
 1327, 1343, 1359, 1394,
 1425.
var. elegans, 1152, 1191, 1321.
pilosum, 454, 509, 1296, 1298.

Phoxocephalus,
bassi, 545.
kergueleni, 468, 1340, 1359,
 1386.

Phractacantha,
bifurca, 1046.
bipennis, 1017.

Phractaspis,
cataphracta, 1266.
complanata, 1239.
condylophora, 1095.
constricta, 1254.

Phractopelta,
aspidomma, 1251.
diporaspis, 1218.
dorataspis, 943.
dyadopora, 986.
haliomma, 1108.
hexadopora, 1053.
tessaraspis, 941.
tessaromma, 1017.
tetradowpora, 980.

Phrenocodon,
clathrostomium, 1052.
diaphragma, 1042.

Phronima, 137, 153, 249, 252, 334, 336,
 380, 382, 383, 384, 385, 428,
 522, 525, 530, 552, 661, 664,
 768, 836, 845, 848, 871, 889,
 893, 894, 895, 920, 943, 944,
 951, 959, 965, 977, 992, 1186.
atlantica, 960.
megalodous, 314, 675, 885.
novæ-zealandiæ, 520, 1295.
pacifica, 327.
sedentaria, 122, 143, 900, 1340.
tenella, 1054.

Phronimella, 334, 845, 853, 889, 894,
 1208, 1210.
elongata, 142, 334, 337, 799,
 836, 852, 887, 892, 1024, 1033,
 1255.

Phrosina,
australis, 575.
pacifica, 889, 892.
semilunata, 252, 1263.

Phtisica,
(Proto),
novæ-hollandiæ, 559, 1386.

Phycis, 1440.

Phylactella, 978, 1280.

Phylactella (*sec Mucronella*).

Phyllacanthus,
annulifera, 695, 721, 1378, 1423.
baculosa, 780, 828, 1378, 1423.
gigantea, 995, 1378.
verticillata, 695, 1378.

Phylliroë, 325, 380, 381, 383, 676, 884.
atlantica, 315, 317, 322.
bucephala, 381.

Phyllochetopterus,
claparedii, 907, 1382.

Phyllocomus,
crocea, 489, 1382.

Phyllodoce, 327, 492.
duplex, 548, 1338.
(Anaitis),
sancti-vincentis, 307, 1382.

Phyllonotus (*sec Murex*).

Phyllophorus,
incompertus, 557, 1379.

Phyllopteryx,
teniophorus, 716, 1419.

Phyllopus,
bidentatus, 1207.

Phyllosoma, 137, 150, 153, 157, 189,
 254, 320, 661, 676, 782, 884,
 885, 887, 889, 890, 893, 895,
 951, 1263, 1458.
furcicaudatum, 314.
philippinense, 835.
verdense, 314.