

Biloculina ringens—continued.

var. denticulata, 195, 629,
862, 1002.

var. striolata, 630, 716, 862.
sphæra, 181, 195, 261, 285, 294,
353, 423, 449, 480, 486, 492,
511, 580, 610, 685, 857, 1130,
1153, 1158, 1162, 1247.
tubulosa, 115, 133, 181, 215, 449,
580, 640.

Bipinnaria,

astorigera, 836.

Birgus,

latro, 770, 830, 1388, 1425.

Bithynis,

grandimanus, 997, 1387.
lar, 648, 757, 830, 1075, 1387, 1424.

Bittium, 178, 275, 362, 396, 542, 711,
925, 1243, 1345, 1399.

abruptum, 275, 1345.

ædonium, 396, 1345.

amblyterum, 275, 1345.

amboynense, 765, 1399.

cylindricum, 570, 1399.

delicatum, 396, 1345.

diplax, 765, 1399.

enode, 351, 1322.

furvum, 570, 1399.

gemmatum, 113, 1345.

granarium, 570, 1399.

lacteam, 129, 1399.

leucocephalum, 999, 1399.

lusciniæ, 396, 1345.

mamillanum, 352, 1322.

oosimense, 925, 1399.

perparvulum, 623, 710, 999, 1399,
1426.

philomelæ, 396, 1345.

pigrum, 396, 1345.

porcellanum, 684, 1345.

pupiforme, 711, 1399.

reticulatum, 129, 275, 1345, 1359,
1399.

xanthum, 711, 1399.

Blennius,

sanguinolentus, 314, 1416.

tasmanianus, 574, 1416.

Blennophis,

webbi, 1240, 1416.

Bolina (see *Turbo*).*Bolivina*,

ænariensis, 427, 581, 686.

amygdaliformis, 115, 686, 857.

beyrichi, 134, 295, 581, 903.

var. alata, 686.

costata, 686.

decussata, 182, 631, 1131, 1136.

dilatata, 190, 196, 198, 286, 427.

hantkeniana, 1071.

karreriana, 196, 354, 663, 903, 1071.

Bolivina—continued.

limbata, 630, 631, 686, 717, 1002,
1225.

lobata, 686.

var. strigosa, 631, 686.

nitida, 686.

nobilis, 663, 862, 1071.

porrecta, 182, 200, 286, 686, 1071.

punctata, 115, 134, 145, 166,

182, 196, 286, 354, 429, 492,

686, 903, 949, 965, 1071, 1111,

1131, 1154, 1201, 1217, 1225.

pygmæa, 134, 215.

reticulata, 166, 429, 686, 1071,
1225.

robusta, 166, 190, 295, 354, 424,

581, 640, 641, 686, 903, 1158.

schwageriana, 686.

subangularis, 686.

textilarioides, 134, 166, 196, 286,

587, 589, 631, 641, 862, 937,

1002, 1111, 1131.

tortuosa, 196, 640.

Boltenia, 1118, 1440, 1451.

elegans, 222, 1414.

legumen, 1165, 1180, 1414, 1428,
1449.

pachydermatina, 599, 1414.

Bonellia,

suhmii, 219, 1305.

Bopyrus, 228, 716, 772, 773, 777, 781,
843, 968, 975, 980, 1219.

Boreomysis, 1442, 1451.

arctica, 1442.

megalops, 1442.

microps, 230, 1307.

nobilis, 1442.

obtusata, 900, 976, 1279, 1282,
1341.

scyphops, 454, 456, 509, 520, 521,
1295, 1298, 1442, 1448.

tridens, 1442.

Borlasia, 1192.*Bornella*,

excepta, 729, 1409.

Borsonia,

ceroplasta, 177, 1345.

silicea, 361, 1345.

Botellina,

labyrinthica, 115.

Botrylloides,

nigrum, 245, 1414.

perspicuum, 821, 1414.

var. rubicundum, 821, 1414.

tyreum, 807, 1414.

Botryocampe,

camerata, 880, 1041.

inflata, 513, 1046.

rotalia, 880.

theocapsa, 1046, 1226.

Botryocella,

borealis, 512, 513.

quadricellaris, 1051.

tricellaris, 1265.

Botryocyrtis,

cerebellum, 1041, 1046, 1218.

quinaria, 513.

theocampe, 1041, 1046, 1060.

Botryopera,

cyrtoloba, 1011, 1016, 1023, 1027,

1031, 1041, 1051, 1056, 1060.

multiloba, 880.

quinqueloba, 980.

Botryopyle,

cephalodes, 880.

cribrosa, 512.

dictyocephalus, 1041, 1051, 1056,
1060.

sethocorys, 880.

Box, 1440.*Bracebridgia*,

geometrica, 534, 543.

Brachionichthys,

hirsutus, 551, 1353.

Brachiospyris,

diacantha, 798.

ocellata, 1226.

Brachycarpus, 1429, 1451.

audouini, 597, 1387.

savignyi, 243, 1387.

Brachynotus,

(*Heterograpsus*),

penicillatus, 925, 1390.

Brachypleura,

novæ-zealandiæ, 732, 1416, 1428.

Brachyscelus, 892.

acuticaudatus, 1033.

bovallii, 1102.

crusculum, 889, 992.

inaequipes, 836.

latipes, 1102.

mediterranea, 314.

Brada,

mammillata, 465, 1380.

whiteavesii, 596, 1380, 1448.

Brama,

raii, 617, 927, 1416.

Branchiostoma,

belcheri, 834, 1416.

cultellum, 716, 1416.

pelagicum, 991.

Bregmaceros,

maccelellandi, 766, 1416.

Brettia,

australis, 767, 1323.

cornigera, 164, 1351.

Breynia,

australasiæ, 695, 1378.

Brisinga, 448, 504, 528, 883, 976, 1130,
1452.