

Tripilidium,
 cladopodium, 1011.
 clavatum, 1023.
 cortina, 1051.
 costatum, 1041, 1047, 1254.
 dichopodium, 950.
 hemisphaericum, 1041, 1118.
 lychnocanium, 1011, 1041.
 ovatum, 880, 1218.

Triplagia,
 horizontalis, 880.
 primordialis, 1040.
 triradialis, 986.

Triplecta,
 triactis, 1051.
 triangulum, 1254.

Tripocalpis,
 cortinaria, 1041.
 plectaniscus, 798.
 triserrata, 1041.

Tripocyrta,
 plagoniscus, 1018.
 plectaniscus, 1008.
 tripodiscus, 1029, 1041, 1047.

Tripodietya,
 triacantha, 979.
 tribelonia, 1006.
 trigonaria, 1011.

Tripodiscium,
 campanula, 957.
 clavatum, 1047, 1254.
 furcatum, 167, 1231.
 ovatum, 1041.
 ramosum, 1060.
 sphaerocephalum, 1041, 1051.
 tristylopyris, 880, 1011.

Tripodonium,
 ovatum, 1051.

Tripopsyris,
 capitata, 1015, 1040, 1046.
 conifera, 880.
 cortina, 1040.
 cortiniscus, 1015.
 dionna, 880, 1218.
 eucolpos, 513.
 furcata, 1040.
 hexomma, 1011.
 semantidium, 1250.
 semantis, 880, 957.
 tessaromma, 1254.
 tribrachiata, 880.

Tripterocalpis,
 conoptera, 1051.
 ogmoptera, 1041, 1047.
 phylloptera, 1041.

Tripterygium, 574, 1421.

Triptolemus, 1360.
 cladosus, 743, 1330.

Tripylus,
 fragilis, 227.

Trisis (see *Arca*).

Trissocircus,
 binellipsis, 1022.
 globus, 1022.
 lontellipsis, 875.
 octahedras, 1040.

Trissocyclus,
 stauroporus, 1011.
 triaxonius, 1118.

Trissopilium,
 lithomelissa, 880, 1041.
 tetraplecta, 1023.

Tristephanium,
 dimensivum, 950.
 octopyle, 1040.

Tristylopyris,
 clavipes, 1051.
 furcata, 1184.
 palmipes, 1040, 1046, 1250.
 ramosa, 880, 1011, 1046.
 scaphipes, 880, 957.
 tripodiscium, 1022.

Tritæta,
 kergueleni, 469, 1386.

Tritaxia,
 caperata, 166, 181, 640.
 indiscreta, 631, 640, 685.
 lepida, 215, 631, 1067.
 tricarinata, 631, 685.

Tritia (see *Nassa*).

Triton,
 nodifer, 312, 1407.
 subdistortus, 542, 1407.

(*Cabestana*),
 spengleri, 569, 1407.

(*Cymatium*),
 tuberosus, 654, 1407.

(*Distorsio*),
 cancellinus, 821, 1407.

(*Epidromus*), 542, 1407.

(*Gutturium*),
 elongatus, 627, 1407.
 gracilis, 821, 1407.

(*Lagena*), 439, 1350.
 magellanicus, 439, 1155, 1350,
 1359, 1407, 1427.

(*Simpulum*),
 costatus, 569, 1407.
 philomela, 396, 1350.

Tritonia,
 challengeriana, 1152, 1350.

Trivia (see *Cypræa*).

Trizonium,
 amphibelonium, 1255.
 constrictum, 1006.
 decabelonium, 1265.
 dodecabelos, 1053.
 hexabelonium, 1006.
 hexagonium, 1015.
 pleurobelonium, 1201.

Trizonium—*continued*.
 staurobelonium, 949.
 tricinctum, 1051.

Trochammia,
 conglobata, 166, 353.
 coronata, 166, 181, 353, 941.
 galeata, 145, 181, 529, 587, 671,
 876, 937, 1037, 1067, 1085,
 1111, 1216, 1247, 1253.
 inflata, 937, 1201.
 lituiformis, 181, 200, 285, 353,
 529, 581, 1067, 1092.
 nitida, 400.
 pauciloculata, 133, 139, 166, 181,
 200, 215, 285, 354, 498, 511,
 588, 639, 857, 876, 937, 941,
 949, 1037, 1067, 1085, 1126,
 1131, 1201, 1230, 1253.
 proteus, 133, 166, 181, 294, 354,
 581, 876, 1067.
 ringens, 211, 261, 319, 630, 640,
 937, 1085, 1201, 1247, 1253.
 squamata, 133, 139, 166, 181,
 581, 610, 640, 1153, 1158.
 trullissata, 139, 145, 152, 166,
 181, 211, 354, 427, 429, 449,
 498, 529, 587, 588, 604, 610,
 640, 798, 876, 937, 941, 949,
 986, 1037, 1067, 1078, 1085,
 1089, 1092, 1201, 1216, 1247,
 1253.

Trochocochelea (see *Trochus*).

Trochodiscus,
 cenophacus, 1015.
 cingillum, 1089.
 medusinus, 949.
 odontotrochus, 1217.
 solaris, 1132.
 stellaris, 1022.

Trochoseris,
 stokesi, 1073, 1372.

Trochostoma, 1124, 1155, 1189, 1285,
 1319, 1337, 1450.
 albicans, 213, 1305, 1312, 1446.
 var. glabra, 213, 607, 1318.
 antarcticum, 1145, 1148, 1337, 1356.
 borealis, 1443.
 violaceum, 463, 607, 1319, 1326,
 1327, 1337, 1358, 1380, 1443.

Trochus, 176, 238, 293, 351, 360, 412,
 541, 560, 684, 706, 821, 998,
 1199, 1297, 1309, 1350, 1408.
 niloticus, 651, 1407.

(*Bankivia*),
 fasciatus, 566, 1407.

(*Bembix*),
 abyssorum, 948, 1287.

(*Chlorostoma*),
 ater, 1120, 1407.
 xanthostigma, 925, 1407.