

Trapezia,
areolata,
 var. inermis, 648, 1393.
cymodoce, 625, 831, 1393, 1425.
guttata, 648, 1393.
rufopunctata, 831, 997, 1393,
 1425.
 var. intermedia, 997, 1393.
Travisia, 1452.
 kerguelensis, 465, 1382.
Tremoctopus,
 atlanticus, 160.
 gracilis, 895.
 quoyanus, 1068, 1263.
Tretolophus, 1360.
 paniceus, 743, 1380.
Tretomphalus (*see* Cymbalopora).
Triacanthodes,
 anomalus, 750, 1354.
Triactiscus,
 tricuspid, 1022.
 tripyramis, 1050.
Tribonosphæra,
 centripetalis, 1038, 1044.
Tribrachium,
 schmidtii, 372, 1365.
Tribulus (*see* Murex).
Triceraspyris,
 corallorrhiza, 880, 1218.
 cortiniscus, 1011.
 giraffa, 880.
 longicornis, 1254.
 maniculata, 950.
 tripodiscus, 1031, 1040, 1051,
 1056, 1060.
Triceratium, 303, 733, 812.
 affine, 905.
 alternans, 220, 287.
 amblyoceros, 939.
 americanum, 939.
 antediluvianum, 278, 287, 303,
 443, 1028.
 arcticum, 278, 287, 303, 514,
 905.
 var. californica, 939.
 var. japonica, 939.
 var. japonica minor, 287.
 var. kerguelensis, 443, 481,
 493, 515.
 var. permagna, 939.
 armatum, 939.
 atlanticum, 135, 278, 303.
 balearicum,
 forma tetragona, 191, 198.
 cælatum, 198.
 calvescens, 905, 939.
 cuspidatum, 939.
 distinctum, 733, 939.
 favus, 812, 905, 911, 939, 1028.
 forma tetragona, 760.

Triceratium—continued.
 ferox, 939.
 fimbriatum, 812, 939.
 flexuosum, 287, 1043.
 formosum, 278, 939.
 gibbosum, 905.
 grande, 405, 425, 905, 939.
 grunovii, 939.
 irregularare, 287.
 junctum, 405.
 latum, 812.
 muricatum, 733.
 nobilis, 287.
 parallelus, 135, 278, 287.
 pentacrinus, 278.
 forma pentagona, 191, 198.
 forma tetragona, 135, 287.
 punctatum, 198, 220.
 quadrangulare, 939.
 rivale, 939.
 robertsonianum, 760, 812.
 scitulum, 939.
 forma quadrata, 733.
 sculptum, 303.
 serratum, 198, 287.
 forma tetragona, 278.
 seychellense, 888.
 tumescens, 905, 939.
 undulatum, 905.
 venulosum, 198.
Trichiurus,
 lepturus, 901, 1354.
Trichodesmium, 150, 153, 156, 157,
 735, 775, 836, 877, 1210.
Trichoglossus,
 swainsoni, 696.
Trichopleon, 1327.
 ramosum, 841, 1320.
Trichoptilum, 1361.
 brunneum, 745, 1331.
Trichostemma,
 irregularis, 1123, 1284.
 sarsii, 265, 679, 1302, 1310.
Tricolocampe,
 amplichoma, 1042, 1254.
 arcta, 1016, 1023, 1032, 1042,
 1052, 1056, 1060.
 cingulata, 1023, 1253.
 cylindrica, 1012, 1016, 1023,
 1027, 1032, 1042, 1052, 1056,
 1060.
 polyzona, 1016, 1023, 1027, 1032,
 1042, 1052.
 pupa, 798.
 stenozona, 986, 1042, 1047.
 urnula, 1032, 1042, 1052, 1056,
 1060.
Tricolocapsa,
 decandollei, 881.
 diocoridis, 1061.

Tricolocapsa—continued.
 schleidenii, 1250.
 theophrasti, 1042.
Tricolospyris,
 kantiana, 880, 1046.
 leibnitziana, 875, 880.
 newtoniana, 798, 880.
Tricyclidium,
 dictyospiris, 1250.
 semantrum, 1040, 1254.
Tridacna,
 crocea, 704, 1398.
 gigas, 626, 1398.
Tridacophyllia,
 manicina, 755, 761, 769, 1372, 1422.
Tridictyopus,
 conulus, 1250.
 vatillum, 1041, 1047, 1218.
Triforis, 542, 571, 711, 999, 1407.
 bigemma, 178, 1349.
 dolicha, 729, 1407.
 hebes, 396, 1349.
 inflata, 178, 1350.
 levukensis, 656, 1407.
 perversa, 129, 275, 362, 1350,
 1357, 1359, 1407.
 rufula, 711, 1407.
Trigla, 534, 545.
 leptacanthus, 749, 1354.
 macrodactylus, 1259.
 picta, 1115, 1421.
Trigonactura,
 lanceolata, 1217.
 rhopalastrella, 879, [1031, 1039,
 1050, 1055, 1060.
 triacantha, 1011.
 trigonobrachia, 957.
 trigonodiscus, 1022.
Trigonastrum,
 regulare, 1061.
Trigonia, 545, 716, 1439.
 lamarckii, 564, 1398.
 margaritacea, 540, 1398.
 uniophora, 704, 727, 1398, 1426.
Trigonocidaris,
 monolini, 614, 1318.
Triodiscus,
 lenticula, 1022.
 trigonus, 1051.
Triolena,
 hexabelone, 1045.
 primordialis, 1051.
 tribelone, 957.
 trigonalis, 1039.
 trispinosa, 879.
Triopyle,
 circulus, 1039.
 hexagona, 957.
 spinigera, 1217.
 trigona, 1060.