

- Tetrahedrina*,
 pyriformis, 881, 1011
- Tetraplagia*,
 geometrica, 1017.
 phænaxonia, 1218
- Tetraplecta*,
 pinigera, 1046.
 quadricornis, 1015.
 tetrahedra, 1051.
- Tetrapyle*,
 cardiopyle, 1254.
 circopyle, 1022.
 circularis, 1006.
 cruciata, 1213.
 dodecaceros, 1040.
 nephropyle, 1040.
 pleuracantha, 875.
 pluteus, 1255, 1257, 1261, 1266.
 quadricornis, 1032, 1046, 1053,
 1057, 1061.
 quadrigata, 1032.
 quadriloba, 167.
 tetracantha, 1265.
 transversa, 1099.
 turrita, 1060.
- Tetrapylonium*,
 armatum, 1015.
 octacanthum, 1040.
 pantellipticum, 1060.
 quadrangulare, 1217.
- Tetrarhynchus*, 326.
- Tetraroge*,
 longispinis, 786, 1421, 1428.
var. nuda, 927, 1421.
- Tetraspora*,
 poucheti, 499.
- Tetraspyris*,
 calcarata, 1018.
 cubica, 1011.
 scoparia, 1024.
 stephanium, 1051.
 tetracorethra, 1033.
- Tetrastemma*,
 agricola, 242, 1380.
 fuscum, 254.
- Tetrathyrus*,
 arafuræ, 734.
 forcipatus, 1263.
 monœuri, 545, 575.
- Tetrodon*, 160.
 honckeni, 415, 1421.
 immaculatus, 660, 787, 1421,
 1428.
 nigropunctatus, 732, 1421.
 oblongus, 929, 1421.
 pardalis, 929, 1421.
 patoca, 787, 1421.
 rubripes, 929, 1421.
- Tenthis*,
 concatenata, 861, 1421.
- Tenthis—continued.*
 hexagonata, 659, 1421.
 margaritifera, 861, 1421.
 marmorata, 659, 1421.
 vermiculata, 861, 1421.
- Textularia*, 79, 196, 400, 631, 717, 862,
 948, 1131.
 agglutinans, 139, 166, 181, 190,
 196, 198, 211, 285, 294, 400,
 424, 581, 587, 640, 671, 885,
 717, 937, 949, 965, 979, 1037,
 1067, 1071, 1092, 1131, 1230,
 1253.
var. porrecta, 427, 581, 630,
 685, 717, 1247.
 aspera, 133, 166, 181, 354, 424,
 581, 610, 965, 1111, 1154,
 1225.
 barrettii, 181.
 concava, 166, 181, 196, 261, 342,
 529, 604, 630, 635, 1131, 1154,
 1216.
 conica, 166, 196, 198, 581, 630,
 685, 717, 862, 1071.
 crispata, 685.
 folium, 631, 685, 1002.
 gramen, 133, 166, 181, 354, 531,
 630, 640, 685, 717, 903, 949,
 1002, 1154.
 inconspicua, 903.
 jugosa, 685.
 luculenta, 134, 166, 181, 196,
 354.
 quadrilatera, 134, 285, 294, 354,
 581, 604, 610, 631, 663, 903,
 937, 1071, 1131.
 rugosa, 630, 862.
 sagittula, 424, 427, 610, 685,
 857, 1225.
var. fistulosa, 196, 198, 631,
 640, 685.
 siphonifera, 630, 862, 1002.
 transversaria, 685.
 trochus, 181, 196, 631, 640, 685,
 862.
 turris, 166, 181, 196, 198, 427.
- Thalamita*,
 admete, 626, 648, 1393, 1425.
 cronata, 701, 1393.
 integra, 997, 1393.
 intermedia, 701, 1393.
 prymna, 626, 770, 831, 1393,
 1425.
 sexlobata, 626, 1393.
 sima, 561, 701, 1393, 1425.
var. granulata, 626, 1393.
 stimpsoni, 626, 831, 1393, 1425.
- Thalamonyx*,
 danæ,
var. gracilipes, 626, 1393.
- Thalamoporella*,
 labiata, 1191.
 steganoporoides, 440.
- Thalassæca*,
 glacialoides, 506.
 (Acipetes),
 antarctica, 506.
- Thalassema*, 733.
 baronii, 375, 1380.
- Thalassicolla*,
 australis, 621.
- Thalassidroma*, 743, 989, 1093, 1110,
 1122, 1128, 1133, 1182, 1183,
 1186, 1203, 1211, 1212, 1241,
 1249, 1252, 1261.
 wilsoni, 204.
- Thalassina*,
 scorpionoides, 648, 1388.
- Thalassiosira*,
 nordenskiöldii, 931.
- Thalassiothrix*,
 curvata, 930.
 elongata, 973.
 frauenfeldii, 911, 930.
var. javanica, 973.
var. tenella, 733.
 longissima, 733, 973, 1043.
var. antarctica, 492, 513,
 515, 517.
 nitzschioides, 443, 733, 930.
var. lanceolata, 515.
 nordenskiöldii, 443.
- Thalassocaris*,
 danæ, 661.
 stimpsoni, 661, 931.
- Thalassopila*,
 cladococcus, 500.
- Thalassoplaneta*,
 brevispicula, 1222.
- Thalassosphæra*,
 belonium, 1053.
 raphidium, 1250.
- Thalassoxanthium*,
 cervicorne, 1044, 1061.
 hexactinium, 1206.
 medusinum, 958.
 ovodimare, 1056.
 punctatum, 1061.
 triactinium, 1017.
 triradiatum, 1136.
- Thalenessa*,
 digitata, 859, 1382.
 fimbriata, 557, 1382.
 oculata, 588, 624, 1382, 1424.
- Thalessa* (*see* *Purpura*).
- Thamneus*,
 platyrrhynchus, 545.
- Thamnostylus*, 1301.
 dinema, 497, 1292.
- Thaumastocheles*,
 zaleuca, 163, 1342.