

*Diphyes—continued.*

770, 773, 775, 782, 790, 793, 797,  
799, 803, 817, 836, 845, 853, 868,  
869, 889, 965, 980, 1007, 1018,  
1025, 1064, 1102, 1263, 1266, 1268,  
1269.

*Diphyopsis,*

*angustata*, 662, 871, 1013, 1077.  
*compressa*, 1210, 1222, 1255,  
1266.

*Diplacanthopoma*, 1361.

*brachysoma*, 364, 1353.

*Diplactura,*

*diplobrachia*, 1011.  
*diploconus*, 1022.

*Diplocheilus*, 1429.

*mirabilis*, 537, 1372.

*Diplocolpus,*

*cristatus*, 1226.  
*dentatus*, 958.  
*serratus*, 1062.  
*sulcatus*, 1101.

*Diploconus,*

*amalla*, 1046.  
*cotyliscus*, 1251.  
*cyathiscus*, 882.  
*cylindrus*, 950.  
*hexaphyllus*, 1017.

*Diplocyathus*, 1429.

*dichotomus*, 693, 1372.

*Diplocyclus,*

*bicineta*, 980.  
*bicorona*, 1042.

*Diplodonta*, 395, 564, 1344, 1395.

*amboinensis*, 764, 1395.  
*apicalis*, 127, 1395.  
*conspicua*, 704, 727, 1395,  
1426.  
*corpulenta*, 704, 727, 1395,  
1426.  
*scalpta*, 704, 1395.  
*subglobosa*, 704, 1395, 1426.  
*subgranulosa*, 806, 1395.

*Diplophos,*

*pacificus*, 1029.

*Diplophysa,*

*köllikeri*, 1062.

*Diploria,*

*cerebriformis*, 241, 1368.

*Diplosoma,*

*macdonaldi*, 379, 1415.

*Diplosomoides,*

*molle*, 737, 1415.

*Diplosphaera,*

*dictyota*, 1038.  
*hexagonalis*, 1013, 1017, 1019,  
1024, 1028, 1032, 1045, 1053,  
1056, 1061.  
*polygonalis*, 1095.  
*triglochis*, 1008.

*Diporaspis,*

*nephropora*, 958.  
*zygopora*, 1046.

*Diporula,*

*hastigera*, 276.

*Dipospyris,*

*chelifer*, 1022.  
*cutus*, 880, 1051.  
*forcipata*, 880, 1006, 1011, 1015,  
1022.  
*irregularis*, 1016, 1022.  
*sigmopodium*, 880, 1254.

*Dipsaccus (see Ancilla).**Discalia,*

*medusina*, 1095.

*Discina*, 220, 495, 772, 848, 964, 1125,  
1438, 1439.

*atlantica*, 333, 681, 754, 935, 963,  
1036, 1130, 1287, 1288, 1289,  
1290, 1297, 1299, 1300, 1301,  
1310, 1311, 1313, 1352, 1438.  
*stella*, 730, 1414.

*Discoarachne*, 1429.

*brevipes*, 412, 1393.

*Discodermia,*

*discifurca*, 554, 1364.  
*ornata*, 1271, 1364.  
*panoplia*, 743, 1329.

*Discodoris,*

*morphea*, 833, 1410.

*Disconalia,*

*gastroblasta*, 674, 1284.  
*pectyllis*, 507, 1292.

*Discophora*, 1269.*Discopyle,*

*osculata*, 1051.

*Discorbina*, 304, 1202.

*allomorphinoides*, 139, 687.  
*araucana*, 153, 449, 481.  
*bertheloti*, 212, 262, 1126.  
*biconcava*, 687.  
*concinna*, 1071.  
*elegans*, 687.  
*eximia*, 687.  
*globularis*, 196, 199, 400, 1154, 1172.  
*opercularis*, 687.  
*orbicularis*, 182, 191, 196, 199,  
630, 631, 640, 687, 862.  
*parisiensis*, 481, 492.  
*patelliformis*, 139, 687, 1002.  
*pileolus*, 630.  
*rarecens*, 134, 687.  
*rosacea*, 200, 354, 492, 630, 641,  
687, 1002, 1071, 1163.  
*rugosa*, 124, 354, 631, 687.  
*saulcii*, 1072.  
*tabernacularis*, 630, 1003.  
*valvulata*, 630.  
*ventricosa*, 687.  
*vesicularis*, 687, 717.

*Discorbina—continued.*

*vilardeboana*, 124, 191, 354, 492,  
965.

*Discozonium,*

*cyclonium*, 1011.  
*hexagonium*, 1039.  
*trigonium*, 1060.

*Distaplia,*

*vallii*, 821, 1415.

*Distephanus,*

*aculeata*, 1261.  
*asteroides*, 1052.  
*corona*, 894.  
*crux*, 1251.  
*diadema*, 1104.  
*mesophthalmus*, 1033, 1047, 1054.  
*octonarius*, 1032, 1254.  
*pentasterias*, 967, 1032, 1043,  
1052.  
*speculum*, 167, 516.

*Distichopora,*

*irregularis*, 823, 1367.

*Distoma,*

*glauca*, 1033.

*Distomum*, 325, 448, 975, 977, 980, 982,  
1013, 1020, 1202, 1213, 1215.

1219, 1256, 1263.

*halosauri*, 448.

*okeni*, 617.

*Distorsio (see Triton).**Distriactis,*

*alterna*, 1265.  
*liriantha*, 1010.  
*palmantha*, 1206.

*Distympanium,*

*distephanus*, 1250.

*Disyringa,*

*dissimilis*, 690, 719, 1364, 1422.

*Dithyrus*, 889, 890.*Ditrupa*, 1220.*Ditrypa,*

*arietina*, 271, 1337, 1358, 1380.

*Ditylum,*

*brightwellii*, 931.

*Divaricella (see Lucina).**Dizonium,*

*amphacanthum*, 1031.  
*circulare*, 1061.  
*ellipticum*, 1040, 1095.  
*octacanthum*, 1053.  
*pleuracanthum*, 875.  
*stauracanthum*, 1217.  
*transversum*, 1060.

*Dodecas*, 1361.

*elongata*, 469, 1340.

*Dodecaspis,*

*tricinata*, 1137.  
*trizonia*, 611.

*Dolabrifera,*

*triangularis*, 413, 1401.