

Hormosina—continued.

- monile, 166, 610.
normani, 604, 957, 965, 1037,
1111, 1131.
ovicula, 181, 511, 529, 798, 857,
937, 941, 949, 965, 1037, 1200.
Hornera, 114, 534.
foliacea, 534, 573, 1412, 1427.
frondiculata, 313, 1351.
lichenoides, 1192, 1323, 1449.
violacea, 491, 1412, 1449.

Huenia,

- proteus, 700, 724, 1391, 1425.

Hyalea, 139, 142, 742, 770, 790, 802,
836, 869, 871, 873, 885, 890,
895, 959, 973, 975, 1025.
depressa, 848, 866, 967, 1258.
levigata, 866.

Hyalinæcia,

- benthaliana, 520, 601, 1294, 1299,
1305.
tubicola, 918, 1190, 1319, 1324,
1326, 1327, 1358, 1381, 1424.
var. longibranchiata, 132,
593, 1319, 1337.
var. papuensis, 696, 1381.

Hyalocylix (*sec Clio*).

Hyalodiscus,
ambiguus, 904.
levis, 278, 287, 405.
radiatus, 481, 493, 515.
scoticus, 130, 220, 278, 425.
stelliger, 733, 904, 911, 939.
subtilis, 278, 287, 443, 911,
939.
Hyalonema, 97, 117, 674, 679, 681, 759,
772, 792, 896, 902, 969, 1035,
1111, 1153, 1220, 1222, 1230,
1284, 1302.
conus, 518, 1291.
divergens, 1035, 1284.
gracile, 817, 1035, 1284.
lusitanicum, 118, 1315.
poculum, 1128, 1302.
robustum, 946, 1284.
sieboldii, 902.
tenue, 1198, 1291.
toxores, 171, 1330.

(Stylocalyx),

- apertum, 897, 1330.
clavigerum, 451, 1292.
depressum, 962, 1035, 1284, 1288,
1438.
elegans, 1035.
globus, 752, 1330.
tenerum, 1097, 1277.
thomsoni,
var. exiguum, 265, 1302.

Hyalophyllum, 137, 139, 382, 389, 530.
pellucidum, 384, 530.

Hyalostylus, 1282.

- dives, 1097, 1277.

Hyas,

- aranea, 222, 1391.
coarctata, 222, 226, 1391, 1425.

Hyastenus,

- diacanthus, 724, 806, 1391, 1425.
elegans, 748, 1943.
oryx, 806, 1391.
planasius, 724, 1391.

Hydnophora,

- demidoffi, 755, 1369.
microcona, 643, 1369.
tenella, 824, 1369.

Hydrasterias (*sec Asterias*).

Hydrobia,
caliginosa, 474, 1402.

Hydroides,
multispinosa, 907, 1381.

Hydrometra, 153, 157, 380.

Hydrophanes, 327, 334.
krohnii, 327.

Hylaspis,

- barbata, 1108.
coronatus, 1046.

Hymenactura,

- archimedis, 879.
copernici, 1015.
ptolemæi, 1022.
trigona, 1217.

Hymenaster, 122, 521, 919, 976.

- anomalus, 1224, 1303.
caelatus, 519, 1293.
carnosus, 1108, 1116, 1284.
coccinatus, 444, 1304.
crucifer, 519, 1293.
echinulatus, 1091, 1284.
formosus, 519, 1293.
geometricus, 1091, 1284.
glauces, 917, 1317.
graniferus, 444, 1304.
infernalis, 955, 1278.
latebrosus, 507, 1293.
membranaceus, 109, 1304.
nobilis, 519, 1293.
pergamentaceus, 1205, 1278.
porosissimus, 1128, 1304.
præcoquis, 444, 452, 1293, 1299,
1304.

- pullatus, 855, 1304.
sacculatus, 519, 1293.
vicarius, 1128, 1304.

Hymeniacidon, 1168, 1363.

- caruncula, 304, 1363.
hyalina, 1165, 1363.
subacerata, 803, 1363.

Hymeniastrum,

- archimedis, 1061.
euclidis, 1032, 1045, 1053, 1056,
1061.

Hymeniastrum—continued.

- leydigii, 167.

- pythagoræ, 1249.

- trigonarium, 1022.

Hymenodora,

- duplex, 454, 1296.
glauca, 524, 845, 1279, 1281, 1286.
mollicutis, 296, 829, 386, 504,
509, 1184, 1279, 1281, 1286,
1289, 1296, 1298.
mollis, 351, 1231.
rostrata, 680, 792, 960, 1307,
1311, 1314.

Hymenosoma,

- orbiculare, 411, 1391.

Hyocrinus,

- bethellianus, 332, 452, 453, 878,
1284, 1288, 1292, 1298,
1438.

Hypanthea,

- aggregata, 461, 1372.
hemispherica, 1175, 1372.

Hyperammina, 196, 211, 610, 1111, 1200.

- arborescens, 181, 294.
elongata, 139, 181, 200, 211, 294,
319, 353, 429, 581, 639, 979,
1036, 1091, 1131, 1200, 1216.

- friabilis, 165, 181, 215, 358, 428,
427, 610, 640.

- ramosa, 115, 183, 189, 147, 165,
181, 200, 211, 261, 285, 294,
319, 353, 400, 449, 522, 529,

- 581, 604, 610, 639, 798, 876,
936, 949, 956, 964, 979, 986,
1010, 1066, 1089, 1091, 1111,
1126, 1131, 1158, 1200, 1216,
1230, 1253.

- subnodosa, 166, 181, 581, 936,
949, 1111, 1131, 1253.

- vagans, 139, 181, 211, 215, 285,
353, 480, 498, 511, 581, 671,
857, 876, 956, 964, 1010, 1036,
1084, 1091, 1104, 1111, 1230.

Hyperia, 115, 137, 139, 153, 280, 249,
252, 327, 380, 382, 383, 384,

- 388, 425, 443, 450, 456, 459,
482, 487, 495, 505, 517, 522,
525, 530, 546, 552, 586, 587,
661, 664, 676, 741, 742, 783,
802, 850, 853, 858, 868, 873,
890, 945, 959.

- gaudichaudii, 1164, 1385.

- luzoni, 799, 835, 1112.

- promontorii, 418.

- schizogeneios, 314.

- sibaginis, 778.

Hyperiella,

- dilatata, 500.

Hyperoche,

- cryptodactylus, 418.