

- Hemidiscus cuneiformis*—*continued*.
 405, 425, 443, 515, 760, 812,
 880, 892, 905, 911, 939, 950,
 973, 974, 1013, 1028, 1043,
 1119.
var. angusta, 1028.
ventricosa, 905.
- Hemienryale*, 459.
- Hemipeneus*, 1326.
gracilis, 801, 1321.
semidentatus, 615, 620, 753, 1321,
 1325, 1341.
speciosus, 1205, 1279.
spinidorsalis, 386, 837, 1286,
 1289, 1296.
tomentosus, 668, 776, 1341,
 1356.
virilis, 776, 1341.
- Hemiplax*,
hirtipes, 597, 1390.
- Hemipodus*,
magellanicus, 1145, 1157, 1337,
 1356.
- Hemipristis*, 1087.
- Hemirhamphus*, 160.
commersoni, 660, 716, 1418,
 1428.
quoyi, 716, 1418.
sajori, 929, 1418.
vittatus, 314, 1418.
- Hemitoma* (*see Emarginula*).
- Hemityphis*,
tenuimanus, 1263.
- Heniochus*,
macrolepidotus, 658, 1418.
- Hepomadus*, 1451.
glacialis, 934, 1296.
inermis, 934, 1097, 1279.
- Herbstia*, 423.
ovata, 310, 1390.
rubra, 310, 1390.
violacea, 310, 1390.
 (*Herbstiella*),
depressa, 359, 1390.
- Herbstiella* (*see Herbstia*).
- Hercotheca*,
mamillaris, 905.
- Heritiera*,
littoralis, 851.
- Hermadion*,
keruelensis, 465, 1176, 1381,
 1424.
- Hermes* (*see Conus*).
- Hermione*, 261, 478, 492.
hystrix, 307, 1381.
- Hermodice*,
carunculata, 169, 235, 242, 307,
 1381, 1424.
- Herpetolitha*,
crassa, 756, 1369.
- Hesione*, 169, 1381.
pacifica, 624, 1381.
 (*Fallacia*),
pantherina, 307, 1381.
- Hessella*,
cylindrica, 835.
- Hetairus*,
debilis, 226, 1387.
gaimardii, 226, 1387.
tenuis, 226, 1387.
- Heterocarpus*,
alphonsi, 841, 900, 1321, 1326, 1341.
dorsalis, 753, 1341.
ensifer, 776, 1341.
gibbosus, 801, 1321.
levigatus, 753, 1341.
- Heterocentrotus*,
mammillatus, 647, 1378.
- Heterochæta*,
spinifrons, 449, 522, 660, 688,
 1095, 1193, 1207, 1213, 1255,
 1258, 1266.
- Heterocrypta*,
granulata, 376, 1391.
maltzani, 271, 1343, 1359, 1391.
- Heterocyathus*, 822.
philippinensis, 818, 1368.
- Heterofusus*, 137, 664, 735, 871, 1264.
- Heterograpsus* (*see Brachynotus*).
- Heteromysis*,
bermudensis, 243, 1387.
- Heteropegma*, 1429.
nodus gordii, 201, 690, 1365, 1422.
- Heteroplou*, 1429.
pluma, 537, 1372.
- Heteropsammia*, 822.
micelini, 818, 1368.
multilobata, 823, 1368.
- Heterostegina*, 631, 717.
depressa, 630, 631, 641, 687, 863,
 1003, 1072.
- Hexacaryum*,
arborescens, 1061.
- Hexacolpus*,
conifer, 922.
dodecodus, 970.
infundibulum, 1053.
nivalis, 882.
trypanon, 1095.
- Hexacontarium*,
clavatum, 1050.
dentatum, 1015.
- Hexacontium*,
antarcticum, 512.
axophænum, 1017, 1019, 1024,
 1028, 1032, 1044, 1053.
axotrias, 980.
circumtextum, 1059.
clavigerum, 1217.
favosum, 1010.
- Hexacontium*—*continued*.
floridum, 1015, 1044.
furcatum, 1267.
hexaconicum, 512.
levigatum, 1088, 1044, 1217.
octahedrum, 1038.
papillosum, 1017, 1019, 1024,
 1028, 1032, 1044, 1053.
periplectum, 950.
phænaxonium, 1032.
prionacanthum, 879.
sceptrum, 1250.
triplosphærium, 1021.
- Hexaconus*,
ciliatus, 1033.
coronatus, 980.
serratus, 1095.
vaginatus, 1062.
velatus, 1268.
- Hexacromyrum*,
arachnoides, 1132.
elegans, 1044.
octahedrum, 1006.
quadrigatum, 979.
- Hexactinella*,
lata, 744, 1330.
- Hexadendron*,
bipinnatum, 1053.
quadricuspis, 1050.
- Hexadoridium*,
streptacanthum, 1038.
- Hexadorus*,
axophæna, 1010.
lychnosphæra, 1031.
octahedrum, 1015.
- Hexalaspis*,
helioidiscus, 1046, 1053, 1057, 1062.
hexaglyphæ, 1261.
hexalastrum, 876.
sexalata, 944.
stellata, 1086.
- Hexalastrum*,
crinanthrum, 1022.
orchidaceum, 1015.
palmanthum, 1060.
- Hexalatractus*,
fusiformis, 1016.
sexalatus, 1006.
- Hexaloncharium*,
hystericinum, 1095.
octahedrum, 879, 1217.
- Hexalônche*,
amphisiphon, 1044.
anaximandri, 1050.
anaximenis, 1050.
aristarchi, 949.
aspera, 1192.
brevicornis, 979.
castanella, 167, 1038, 1265.
conicornis, 1021.