

- Paramuricea spinosa*, K lliker, 99.
tenuis, Verrill, 283.
Paranephthya, xxiii, 189, 237, 294.
capitulifera, n. sp., 227, 294.
Parisis, xxxvi, xxxvii, 171, 181, 292.
australis, n. sp., 183, 292.
fruticosa, Verrill, 182, 292.
laxa, Verrill, 184, 292.
mauritiensis, Ridley, 182, 292.
minor, n. sp., 184, 292.
Pavonaria, xxviii.
scirpea, Blainville, 154.
Pennatula, xxvii.
mirabilis, Linneus, 154.
 Pennatulacea, 187.
 Pennatulida, xxvii.
Perisceles, lv.
Phenilia, lxvii, 289.
sanguinolenta, Gray, 289.
Phycogorgia, lxiv, 288.
Phyllogorgia, lxiii.
Placogorgia, liv, 93, 113, 284.
atlantica, n. sp., 113, 284.
Platycaulos, lxi, 146, 286.
danielsseni, n. sp., 147, 286.
Platygorgia, lix.
Pleurocorallium, xxxvii, 185, 293.
johnsoni, Gray, 187, 293.
secundum, Dana, 186, 293.
Plexaura, lviii, 135, 137, 154.
antipathes (Esper), 142.
arbuscula, Phillipi, 152.
flexuosa, Lamarck, 137.
friabilis, Milne-Edwards, 143.
miniacea, Ehrenberg, 152.
olivacea, Lamouroux, 144.
porosa (Esper), 142.
pr longa, Ridley, 138.
valenciennesi, n. sp., 137.
Plexaurella, lviii, 135, 140.
philippinensis, n. sp., 140.
vermiculata (Lamarck), 142.
 Plexaurid , lvii, 135, 286.
Plexauroides, lviii, 136, 138.
pr longa (Ridley), 138, 286.
Plumarella, xlix, 53, 73, 76, 281.
delicatissima, n. sp., 74, 281.
hilgendorfi, Studer, 62.
penna (Lamarck), 74, 281.
pourtalesi, Verrill, 74, 281.
Policella, xxix.
Primnoa, xlviii, 282.
antarctica, Valenciennes, 56, 59, 65.
australasi , Gray, 80, 88.
compressa, Verrill, 80.
flabellum, Ehrenberg, 76, 79.
gracilis, Milne-Edwards, 76.
imbricata, Yate Johnson, 56.
plumatilis, Milne-Edwards, 74, 76.
pourtalesi, Verrill, 73.
regularis, Duchassaing and Michelotti, 56.
reseda, Linneus, 282.
trilepis, Pourtales, 50.
verticellaris, Ehrenberg, 80.
verticillaris, Milne-Edwards, 78.
vetusta, K lliker, 80.
 Primnoace , xlv, 1, 46.
 Primnoad , xlv, 46.
Primnoella, xlix, 53, 80, 282.
australasi , Gray, 88, 282.
biserialis, n. sp., 87, 282.
distans, Studer, 85, 282.
flagellum, Studer, 85, 282.
grandisquamis, n. sp., 86, 282.
magellanica, Studer, 83, 282.
murrayi, n. sp., 84, 282.
 Primnoid , ix, xlv, 46.
Primnoides, l, 90.
sertularoides, n. sp., 90.
 Primnoidin , 47, 90.
 Primnoin , xlvii, 47, 52.
Primnoisis, xlv, 25, 33, 34, 279.
ambigua, n. sp., 39, 279.
antarctica (Studer), 34, 279.
capensis (Studer), 279.
rigida, n. sp., 37, 279.
sparsa, n. sp., 36, 279.
Protocaulon, xxviii.
Protoptilum, xxix.
Prymnoa, xlviii.
Psammogorgia, lix, 136.
 Pseudaxonia, xxx.
Pseudogorgia, xliii, xvi, xxvii, 253, 298.
godeffroyi, K lliker, 298.
Pseudoplexaura, lviii, 136, 141.
crassa (Ellis and Solander), 142.
Psilacabaria, xxxvi, 171, 292.
gracillima, Ridley, 292.
Pteroeides, xxvii.
Pterogorgia, lxiii, 165.