

- Melitodes rubeola*, n. sp., 175, 292.
rubeola, n. sp., var., 176, 292.
rugosa, n. sp., 174, 292.
sinuata, n. sp., 177, 292.
virgata, Verrill, 292.
- Melitodidæ, xxxv, 170, 292.
- Menacella*, lv, 285.
arbuscula, Gray, 116.
reticularis, Gray, 116, 285.
- Menella indica*, Gray, liii, 285.
- Microptilum*, xxix.
- Monilia annulata*, Valenciennes, 80.
- Monozenia*, xi, 299.
darwinii, Haeckel, 299.
- Monoxenidæ, xi.
- Mopsea*, xxxvi, xlv, 24, 25, 40, 280.
arbuscula, Yate Johnson, 29, 30.
bicolor, Kölliker, 175.
costata, Milne-Edwards and Haime, 45.
dichotoma, Lamouroux, 41, 45, 173.
dichotoma (Linneus), 40, 41, 280.
ecrinula (Ehrenberg), 40, 41, 43, 280.
elongata, Phillips, xlv.
erythræa, Ehrenberg, 41, 292.
mediterranea, Risso, xlv.
verticillata, Lamouroux, 40, 43.
- Mopseadæ, xli, 24, 25.
- Mopseinæ, xlv, 25, 33.
- Mopsella*, xxxvi, 171, 292.
coccinea (Ellis), 172.
dichotoma, Gray, 40, 173.
dichotoma, Verrill, 41.
elongata, Gray, 172.
elongata, Verrill, 172.
erythræa (Ehrenberg), 40.
retifera (Lamarck), 172.
- Mopselladæ, xxxv, 170.
- Morchellana*, xxv, 191,
- Muricea*, l, lvii, 93, 98, 118, 123, 133, 285.
bebrycoides, Kölliker, 284.
bicolor, n. sp., 134, 285.
flexuosa, Kölliker, 124.
humosa, Kölliker, 124.
nitida, Kölliker, 124.
placomus, Ehrenberg, 98.
tuberculata, Kölliker, 124.
umbraticoides, Studer, 124.
verticillaris, Dana, 78.
- Muriceadæ, liv, 92.
- Muriceidæ, ix.
- Muriceides*, lii, 93, 105, 283.
fragilis, n. sp., 105, 283.
- Muricella*, lvi, 93, 123, 284.
complanata, n. sp., 125, 285.
crassa, n. sp., 181, 285.
flexuosa, Ridley, 285.
gracilis, n. sp., 129, 285.
humosa (Esper), 284.
nitida, Verrill, 127, 285.
perramosa, Ridley, 126, 285.
tenera, Ridley, 124, 285.
tuberculata (Esper), 284.
umbraticoides, Studer, 124, 285.
- Nannodendron*, xviii, xxi, 295.
- Narella*, 56.
- Nephthya*, xxiii, xxiv, xxv, 189, 191, 293.
coccinea, Stimpson, 112.
nigra, Pourtales, 190.
thyrsoides, Verrill, 190.
- Nephthyadæ, xxii.
- Nephthyidæ, viii, xxii, 188.
- Nicella*, lv, 154, 288.
mauritiana, Gray, 288.
- Nidalia*, xviii, xix, 241, 294.
atlantica, Studer, xxi, 241.
occidentalis, Gray, 294.
- Nidalidæ, xviii.
- Organidæ, xviii.
- Organidus*, xviii, 296.
nordenskioldi, Danielssen, 296.
- Paragorgia*, xxxi, 291.
arborea (Linneus), 290.
nodosa, Koren and Danielssen, 291.
- Paragorgiacæ, xxxi.
- Paralcyonium*, xviii, xix, 189, 295.
elegans, Milne-Edwards, 295.
- Paramuricea*, lii, 93, 98, 99, 282.
æquatorialis, n. sp., 100, 283.
atlantica (Yate Johnson), 99, 283.
borealis, Verrill, 99.
elegans, Grieg, 283.
gracilis, Studer, 99, 110.
grandis, Verrill, 283.
grayi (Yate Johnson), 99, 283.
hirta (Pourtales), 99, 283.
intermedia, Kölliker, 99.
johnsoni, Studer, 99, 283.
laxa, n. sp., 101, 283.
placomus (Ehrenberg), 99, 131, 283.
ramosa, n. sp., 101, 283.