

- Dorsocentral, 6.
Echini, genital plates of, 20.
ECHINOPTERA-group, 300, 301–303, 329.
EDRIOCRINUS, 1.
ELEGANS-group, 266.
ENORINUS, 101.
 gracilis, 27.
 liliiformis, 28.
ESCHRIOHTI-group, 33, 99, 136–138, 156, 157, 349, 351.
EUDIOCRINUS, 4, 5, 13, 30, 31, 37, 39, 66, 70, 73–81, 91, 92, 229, 273, 349, 383; bathymetrical and geographical distribution of, 31, 79; centro-dorsal of, 13; radials of, 75.
 atlanticus, 4, 31, 74, 76–81, 369, 373, 374.
 hyselyi, 37, 75.
 indivisus, 76, 79–81, 83, 367, 374.
 japonicus, 79–83, 84, 85, 365, 367, 369, 372–374 (Pl. vii. figs. 1, 2).
 semperi, 25, 75, 79–82, 83, 85, 360, 369, 370, 372, 374 (Pl. iii. fig. 7; Pl. vi. figs. 1–3).
 varians, 76, 79–81, 83, 230, 362, 370, 372, 374 (Pl. vii. figs. 3–7).
EUGENIACRINIDÆ, 65.
EUGENIACRINUS, 2, 65, 192.
FIMBRIATA-group, 310, 316, 329.
Formulation, methods of, 43–52.
***GANYMEDA**, 86, 89.
Genital plates of *Echini*, 20.
***GEOCOMA**, 2, 87, 89.
Geographical range of Comatulæ, 29–36.
 of *Actinometra*, 35, 36, 283, 284, 329, 344.
 of *Antedon*, 29–35, 136, 157, 193, 210, 224, 239.
 of *Atelecrinus*, 31, 70.
 of *Eudiocrinus*, 31, 79.
 of *Promachocrinus*, 31.
 of *Thaumatoocrinus*, 31.
Geological range of Comatulæ, 39.
***GLENOTREMITES**, 2, 64, 86, 87, 89.
 paradoxus, 37.
GRANULIFERA-group, 239, 241, 249, 266, 371.
GUETTARDIORINUS, 11, 12.
***HERTHA**, 2, 86, 89.
***HIBERNULA**, 86, 89.
HOLOPUS, 1, 101.
HYOCRINUS, 108, 164, 168, 184, 191, 358.
- ***HYPONOME**, 87, 89, 97.
***KALLISPONGIA**, 87, 90.
MARSUPITES, 2, 64, 65.
METACRINUS, 27, 92, 230, 231, 360, 362–364.
 angulatus, 168.
 moseleyi, 230.
 rotundus, 230.
MILBERTI-group, 99, 192, 202, 209, 210, 223, 227.
MILLERICRINUS, 1, 12.
 pratti, 211.
Muscle-plates of radials, 24–26, 75, 77.
Muscular bundles, 76, 77.
Myzostoma, 135, 178, 198, 236, 245, 262, 335.
 alatum, 159, 160, 165.
 areolatum, 301.
 brevipes, 211.
 carinatum, 206.
 carpenteri, 171, 178.
 coriaceum, 56.
 cornutum, 180, 181.
 dentatum, 262.
 excisum, 206.
 filiferum, 262.
 fimbriatum, 144.
 gigas, 144, 156, 204.
 inflator, 254.
 lobatum, 325.
 murrayi, 111, 211.
 nigrescens, 346.
 platypus, 338.
 pulvinar, 159, 165.
 quadricaudatum, 96.
 quadrigeratum, 262.
 tenuispinum, 124, 125, 243, 245, 246.
 willemoesii, 124, 245, 246.
Neocrinoidea, 1, 11, 27, 52.
***OPHIOCRINUS**, 4, 65, 73, 74.
OPHIOLÆBES *scorteus*, 189, 219.
OPHIOMUSIUM, 218.
***OPHIURITES**, 85.
Ovoid Bodies, 275, 312, 343.
Palæocrinoidea, 5, 9–11, 27, 52, 66.
Palmars, 43–46, 48–52.
PALMATA-group, 209, 210, 222, 223, 224, 250, 284, 310.
PARVICIRRA-group, 316, 321, 329.
PAUOICIRRA-group, 290.
Pentacriniidæ, 11, 12, 23, 56, 61, 101, 104, 106, 119, 136, 211, 290, 319.