

Sub-Order—**HAPLOMI****SCOPELIDÆ**

- Omosudis lorwei*, Günth., 1910, Station 49 (see Fig. 462).
Myctophum (Myctophum) rissoii, Cocco, 1910, Stations 29, 56.
Myctophum (Myctophum) glaciale, Reinh., 1902, Faroe-Shetland Channel, Faroe Bank; 1910, Stations 10, 15, 19, 70, 80, 82, 90, 102.
Myctophum (Myctophum) benoiti, Cocco, 1910, Station 28.
Myctophum (Myctophum) benoiti hygomi, Lütk., 1910, Stations 29, 49.
Myctophum (Myctophum) punctatum, Rafin., 1910, Stations 25, 29, 53, 80, 92.
Myctophum (Myctophum) affine, Lütk., 1910, Stations 52, 53.
Myctophum (Myctophum) humboldti, Risso, 1910, Stations 20, 53.
Myctophum (Myctophum) coccoi, Cocco, 1910, Stations 20, 25, 29, 53, 56, 58, 62, 64.
Myctophum (Myctophum) chærocephalum, Fowl., 1910, Stations 50, 53.
Myctophum (Diaphus) gemellari, Cocco, 1910, Stations 49, 53, 56.
Myctophum (Diaphus) rafinesquei, Cocco, 1910, Stations 62, 84 (see Fig. 461).
Myctophum (Lampanyctus) maderense, Lowe, 1910, Station 34.
Myctophum (Lampanyctus) warmingi, Lütk., 1910, Station 51.
Myctophum (Lampanyctus) micropterum, A. Br., 1910, Stations 51, 62.
Myctophum (Lampanyctus) gemmifer, G. and B., 1910, Station 58.

CETOMIMIDÆ

- Cetomimus storeri*, G. and B., 1910, Station 35 (see Fig. 497, p. 681).
New genus, 1910, Station 64 (see Fig. 498, p. 682).

Sub-Order—**CATOSTEOMI****SYNGNATHIDÆ**

- Syngnathus pelagicus*, Osbeck, 1910, Sargasso Sea, Stations 51, 53, 64 (see Fig. 463).
Nerophis aequoreus, L., 1910, Stations 10, 56, 58, 84, 86, 87, 88, 90, 92, 94, 98.
Hippocampus ramulosus, Leach, 1910, Station 48 (see Fig. 71, p. 89).

Sub-Order—**PERCESOCES****SCOMBRESOCIDÆ**

- Scomberesox saurus*, Walb., 1910, Stations 25, 27, 37, 46, 47, 48, 49, 50, 51, 52, 56, 64, 66, 90.
Exocoetus spilopus, Val., 1910 (see Fig. 61, p. 82).

CHIASMODONTIDÆ

- Chiasmodus niger*, Johns., 1910, Station 52 (see Fig. 514, p. 721).

STROMATEIDÆ

- Lirus medusophagus*, Cocco, 1910, Stations 23, 25.
Lirus maculatus, Günth., 1910, Station 49 (see Fig. 464).
Lirus ovalis, Cuv. and Val., 1910, Stations 49, 56.
Lirus perciformis, Mitchell, 1910, Station 61.