

Serranus diacanthus, C. V.
Mesoprion vitta, Q. and G.
Chilodactylus zonatus, C. V.
Sebastes marmoratus, C. V.
Scorpæna cirrhosa, Thunb.
Drepane punctata, L.
Platycephalus insidiator, Forsk.
Platycephalus japonicus, Tiles.
Stromateus argenteus, Bl.
Gobius knutteli, Blkr.
Eleotris sinensis, Lac.
Apocryptes polyophthalmus, Gthr.
Callionymus curvicornis, C. V.
Trypauchen vagina, Bl., Schn.

Trypauchen chinensis, Steind., off Hong Kong, in 10 fathoms.

Ctenotrypauchen chinensis, Steindachner, Wien. S. B., 1867, vol. lv. p. 530, taf. vi. fig. 3.

Trypauchen chinensis, Steindachner, *ibid.*, p. 708.

Ophiocephalus maculatus, Lac.

Pseudoscarus nuchipunctatus, C. V.

Pseudorhombus cinnamomeus, Schleg., off Hong Kong, in 7 fathoms.

Arnoglossus tenuis, n. sp.

D. 93, A. 70, L. lat. 48. Scales very thin and deciduous. The height of the body is two-fifths of the total length (without caudal), the length of the head two-ninths. The greatest depth between the anal fin, and the straight portion of the lateral line is less than the length of the head. Snout with the lower jaw somewhat projecting, as long as the diameter of the eye, which is nearly one-fourth of the length of the head. The length of the maxillary is one-third of the length of the head, that of the mandible rather less than one-half. Eyes separated by a very narrow ridge, the lower being considerably in advance of the upper. Lateral line with a semicircular curve above the pectoral. The dorsal and anal are continued on to the root of the caudal, and the rays of moderate length. The rays of the left ventral occupy the whole length between throat and vent. Humeral arch without projecting spines. Coloration uniform. Length of specimens, $2\frac{1}{2}$ and $4\frac{1}{2}$ inches.

Solea ovata, Rich., off Hong Kong; 7 fathoms.

Cynoglossus melampetalus, Rich., off Hong Kong; 7 fathoms.

Saurida argyrophanes, Rich.

Cyprinus auratus, L.