

Pæcilogsetta, Gthr.

Only one species is known.

Pæcilogsetta colorata.

Pæcilogsetta colorata, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 48, pl. xxii.
fig. B.

Habitat.—Ki Islands, Station 192; depth, 129 fathoms. Two specimens.

Anticitharus, Gthr.

One species only is known.

Anticitharus polyspilus.

Anticitharus polyspilus, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 48,
pl. xxii. fig. A.

Habitat.—Ki Islands, Station 192; depth, 140 fathoms. Two specimens, 7 and $8\frac{1}{2}$ inches long.

Samaris, Gray.

Two species are known, of which one occurs in the Chinese Seas, and is probably littoral; the other is—

Samaris maculatus.

Samaris maculatus, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 47, pl. xxi.
fig. A.

Habitat.—Ki Islands, Station 192; depth, 140 fathoms. One specimen, 4 inches long.

Lepidopsetta, Gthr.

Known from a single specimen only.

Lepidopsetta maculata.

Lepidopsetta maculata, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 18,
pl. xxx. fig. C.

Habitat.—Off Prince Edward Island, Station 145A; depth, 310 fathoms. One specimen, $5\frac{1}{4}$ inches long.