

*Upeneus indicus*, Shaw, Kandavu.  
*Upeneoides vittatus*, Forsk., Ovalau.  
*Percis hexophthalma*, C. V., Levuka.

*Plesiops corallicola*, Blkr. (Bleeker, Nat. Tyds. Ned. Ind., 1853, p. 280; Gthr. Fisch. d. Südsee, p. 87, taf. lviii. fig. B.).

A specimen obtained at Levuka is remarkable for having ten dorsal spines only. As I cannot detect any other marked difference from a specimen with eleven or twelve dorsal spines, I consider this specimen for the present as an individual variety. Length of specimen,  $2\frac{1}{2}$  inches, Levuka.

*Caranx speciosus*, Forsk., Levuka.  
*Platax orbicularis*, Forsk., Kandavu.  
*Psettus argenteus*, L., Levuka.  
*Equula fasciata*, Lac., Ovalau.  
*Acanthurus triostegus*, L., Ovalau.  
*Acanthurus blochi*, C. V., Ovalau.  
*Acanthurus gahm*, Forsk., Kandavu.  
*Acanthurus rhombeus*, Kittl., Levuka.  
*Naseus marginatus*, C. V., Ovalau.  
*Teuthis marmorata*, Q. and G., Kandavu.  
*Teuthis hexagonata*, Blkr., Kandavu.  
*Gobius phalæna*, C. V., Ovalau.

*Euctenogobius ophthalmonema*, Blkr., Kandavu.

*Gobius ophthalmonema*, Bleek, Nat. Tyds. Ned. Ind., 1856, vol. xii. p. 208.

*Euctenogobius ophthalmonema*, Gthr., Fisch. Südsee, p. 180, taf. cxi, fig. B.

*Eleotris macrolepidota*, Bl., Ovalau.  
*Eleotris fusca*, Bl. Schn., Levuka.  
*Eleotris longipinnis*, Benn., Ovalau.  
*Periophthalmus kölreuteri*, Pall., Kandavu.

*Petroscirtes oualanensis*, n. sp.

D.  $1\frac{2}{8}$ , A. 20. The length of the head is a little more than the depth of the body and one-fifth of the total. Snout with the upper profile obliquely descending forwards. The canine teeth of the lower jaw are very large, those of the upper small. Orbital tentacle none. Diameter of the eye equals the width of the interorbital space. The dorsal fin is not elevated, commences on a line with the posterior margin of the præoperculum, and terminates at a short distance from the root of the caudal. The upper and lower caudal rays prolonged into filaments. Uniform light olive coloured in spirits. Ovalau. Length of specimens,  $2\frac{1}{2}$  and 3 inches.