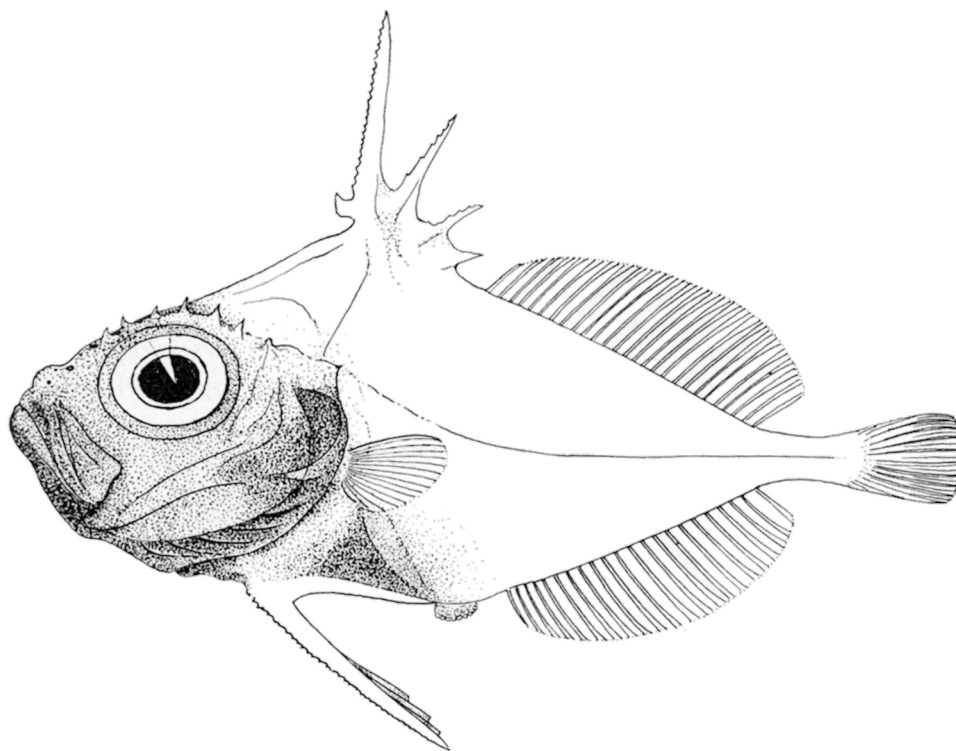


Order ZEIFORMES

Tinselfishes

Family **GRAMMICOLEPIDIDAE**

Poey 1873



Macrurocyttus acanthopodus. Illustration by Henry Weed Fowler. From: Fowler, H. W. 1934. Descriptions of new fishes obtained 1907 to 1910, chiefly in the Philippine Islands and adjacent seas. Proceedings of the Academy of Natural Sciences of Philadelphia 85 (for 1933): 233–367.

Dwarf Dory

Subfamily **MACRUROCYTTINAE**

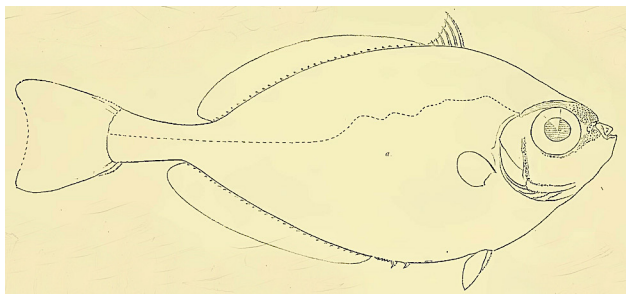
Myers 1969

Macrurocyttus

Fowler 1934

a combination of *Macrurus* and *Cyttus*, combining the dark head and abdomen coloration of macrurids (Gadiformes) with the long ventral spine and lack of vomerine teeth of *Cyttosoma* (= *Oreosoma*)

***Macrurocyttus acanthopodus* Fowler 1934** *acanthus*, (L.), from *ákantha* (Gr. ἄκανθα), thorn; *podus*, from *podós* (Gr. ποδός, genitive of πούς), foot (homologous to the ventral fin), referring to its “very large and conspicuous” ventral-fin spine



Grammicolepis brachiusculus. Illustration by Felipe Poey. From: Poey, F. 1873. *Grammicolepis brachiusculus* tipo de una nueva familia en la clase de los peces. Anales de la Sociedad Española de Historia Natural, Madrid 2: 403–406, Pl. 12.

Tinselfishes

Subfamily **GRAMMICOLEPIDINAE**

Poey 1873

Grammicolepis

Poey 1873

grammikós (γραμματικός), linear; *lepis* (Gr. λεπίς), scale, referring to vertical, linear scales (longer than they are wide) covering body

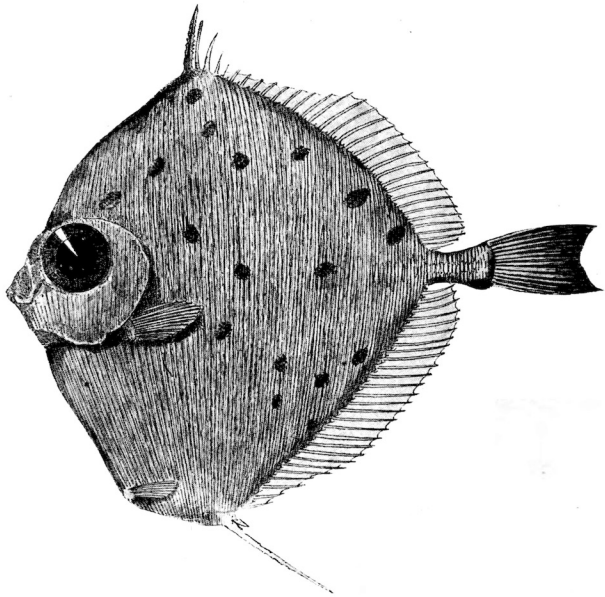
***Grammicolepis brachiusculus* Poey 1873** diminutive of *bracchium* (L.), forearm, referring to its very short, rounded pectoral fins

Xenolepidichthys

Gilchrist 1922

xeno-, from *xenikós* (Gr. ξενικός), strange or foreign (i.e., different), and *lepid*, from *lepidos* (Gr. λεπίδος, genitive of *lepis* (λεπίς), scale, “characterized by the great vertical elongation” of its scales; *ichthys* (Gr. ἰχθύς), fish

***Xenolepidichthys dalgleishi* Gilchrist 1922** in honor of Lieut. James Dalgleish (1891–1964), commander of the survey ship *Pickle*, which collected holotype, and to whom the success of the South African Marine Survey was “largely due” [illustration next page]



Xenolepidichthys dalgleishi. From: Gilchrist, J. D. F. 1922. Deep-sea fishes procured by the S.S. "Pickle" (Part I). Report Fisheries and Marine Biological Survey, Union of South Africa Rep. 2: 41-79, Pls. 7-12.