

ANALES DEL MUSEO DE HISTORIA NATURAL DE MONTEVIDEO

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# ÁLBUM ICTIOLÓGICO DEL URUGUAY

POR

GARIBALDI J. DEVINCENZI

Y

DIEGO LEGRAND

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(3.<sup>a</sup> SERIE)



MONTEVIDEO

IMPRESA NACIONAL

1936



# ALBUM ICTIOLÓGICO DEL URUGUAY

POR

**GARIBALDI J. DEVINCENZI**

Director del Museo

Y

**DIEGO LEGRAND**

3.a SERIE

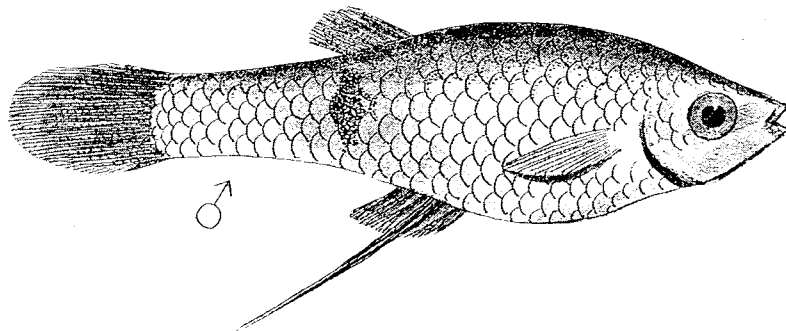
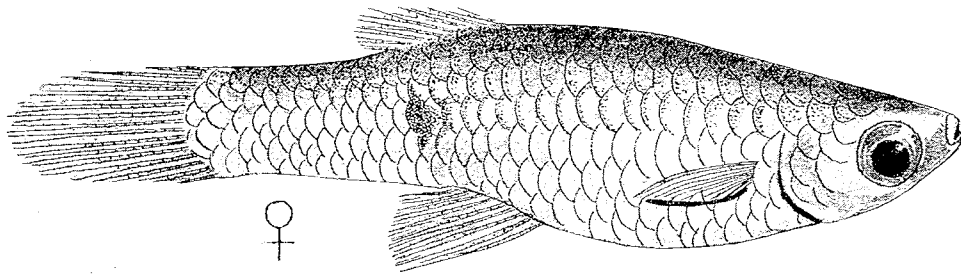
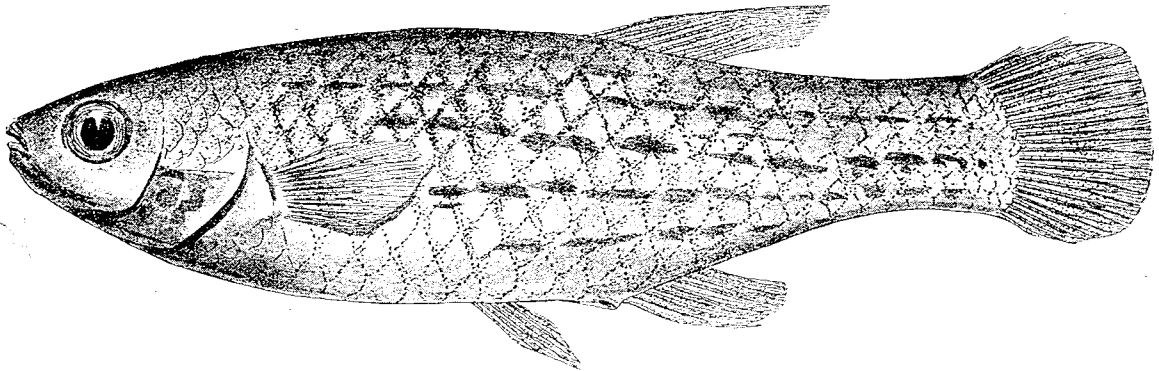
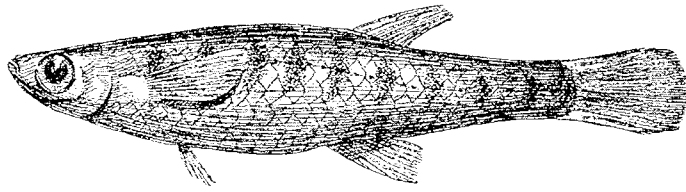
Cumpliendo los propósitos que motivaron la confección de este trabajo, presentamos ahora la 3.<sup>a</sup> Serie de planchas del Album Ictiológico.

Ellas han sido ejecutadas, haciendo un paréntesis a sus actividades botánicas, por el meritorio colaborador honorario de nuestro Museo, señor DIEGO LEGRAND, quien ha puesto en la obra una suma de buena voluntad, inteligencia y laboriosidad que impone nuestro reconocimiento.

LA DIRECCIÓN.

Montevideo, Diciembre de 1936.

27 NOV 1954



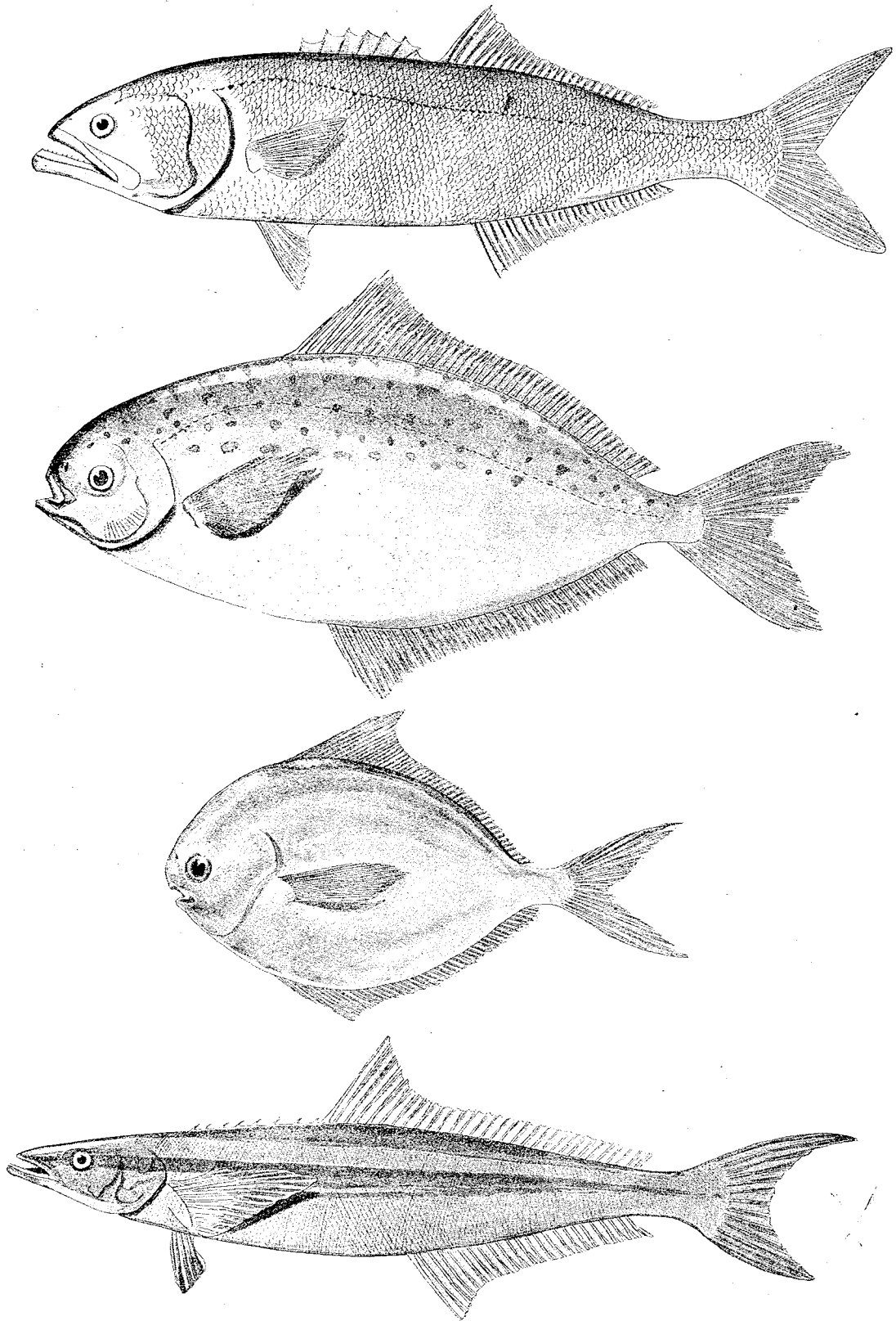
*Fam. Poeciliidae*

*Cnesterodon decemmaculatus* (Jen.)  $\times 2$ .

*Fitzroyia lineata* (Jen.)  $\times 2$ .

*Phalloceros caudomaculatus* (Hens.) ♀  $\times 6$ .

*Phalloceros caudomaculatus* (Hens.) ♂  $\times 6$ .

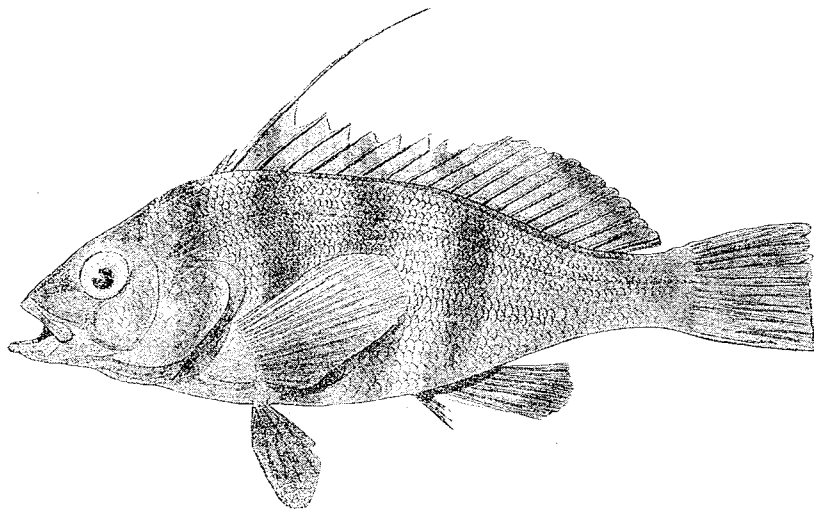
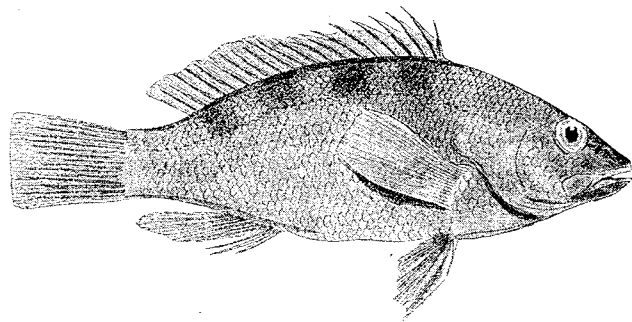
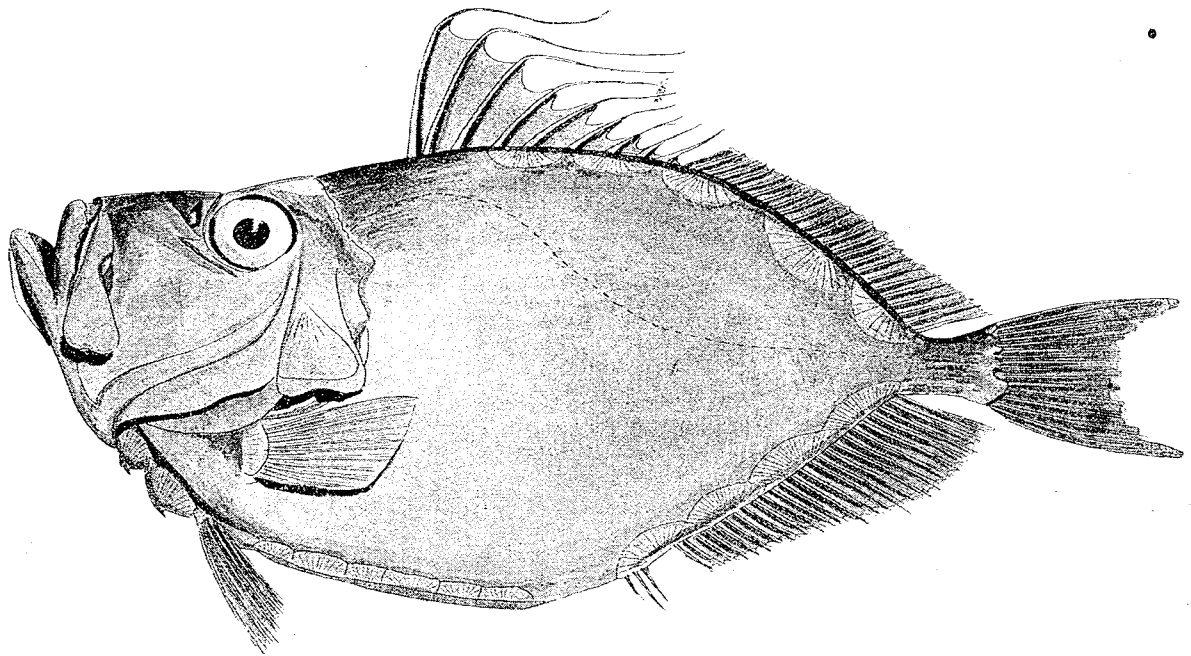


Fam. *Cheilodipteridae*.—*Cheilodipterus saltator* (L.) *Anchoa*; juv: *Burel*.  $\frac{1}{3}$ .

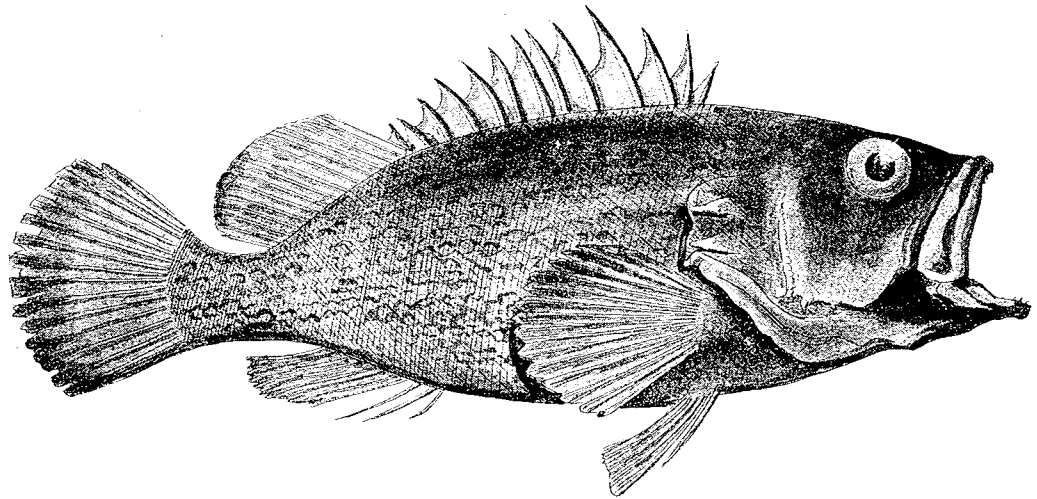
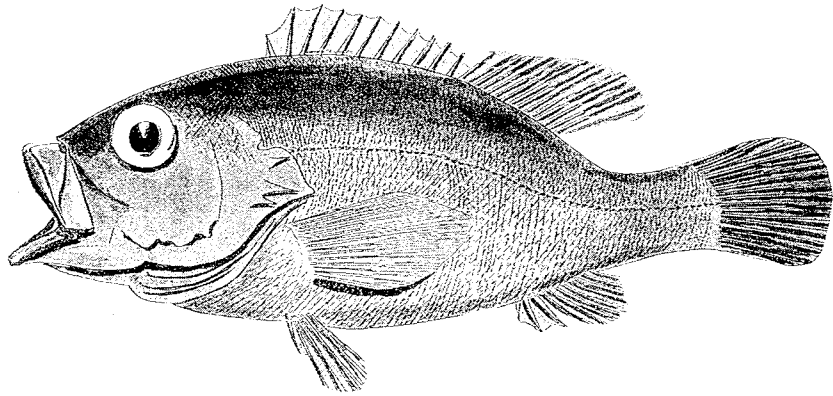
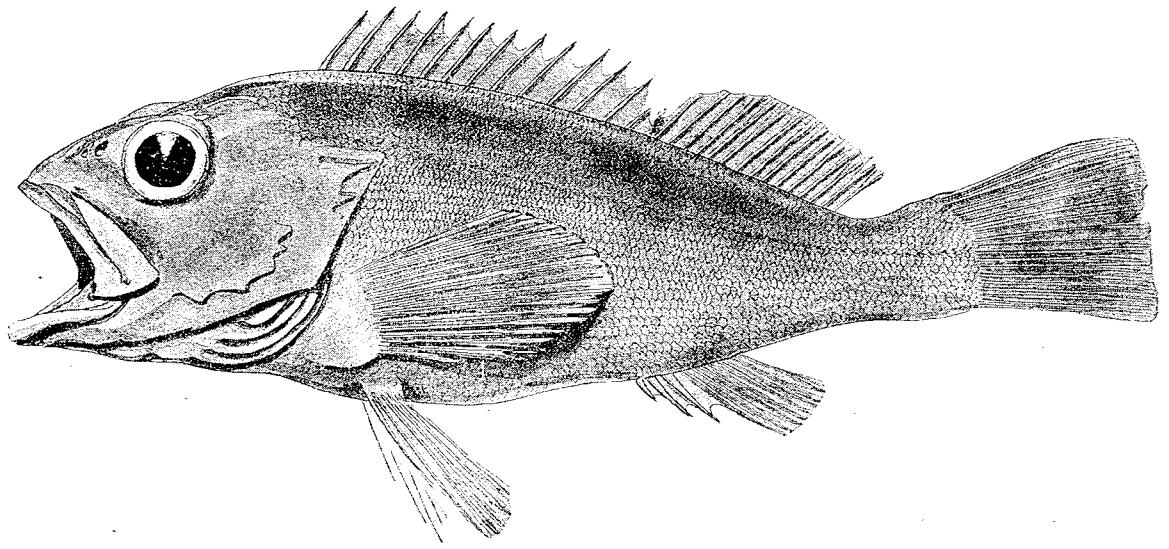
Fam. *Stromateidae*.—*Stromateus maculatus* C. V. — *Cagavino*.  $\frac{1}{2}$ .

*Rhombus paru* (L.) — *Nata*.  $\frac{2}{3}$ .

Fam. *Rachycentridae*.—*Rachycentron canadus* (L.)  $\frac{2}{7}$ .



*Fam. Zenidae.* — *Zenopsis conchifer* (Löwe). — Gallo.  $\frac{1}{4}$ .  
*Fam. Serranidae.* — *Serranus flaviventris* C. V. —  $\frac{3}{7}$ .  
*Fam. Centrarchidae.* — *Dules auriga* C. V. — Cochero.  $\frac{5}{6}$ .

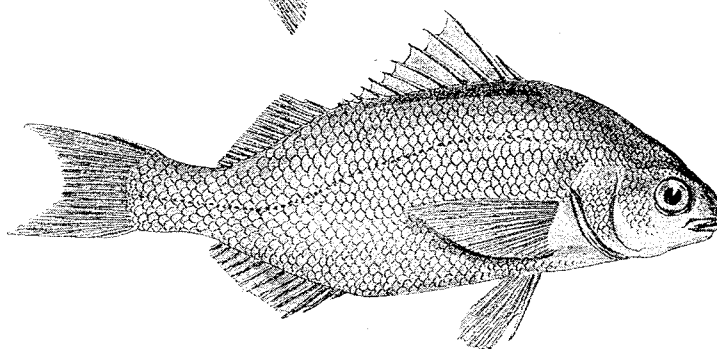
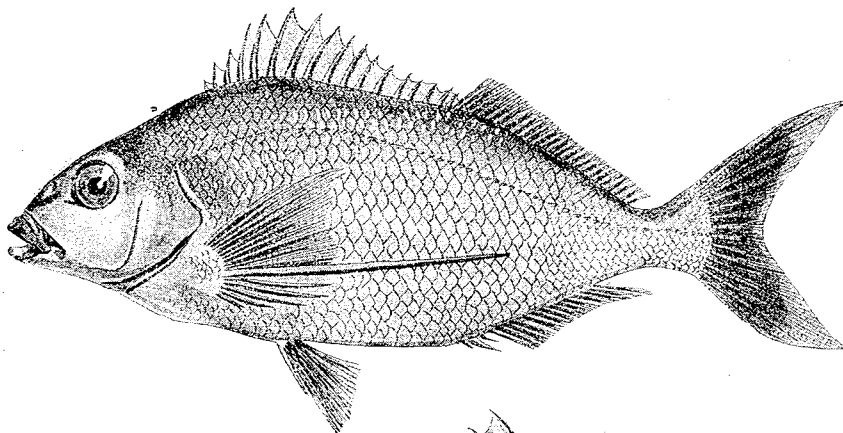
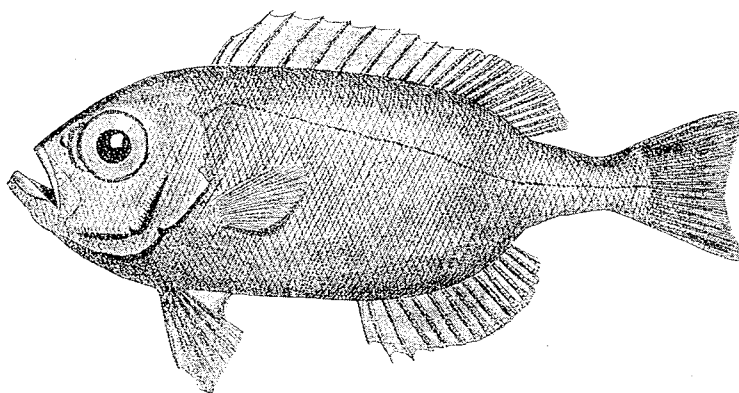
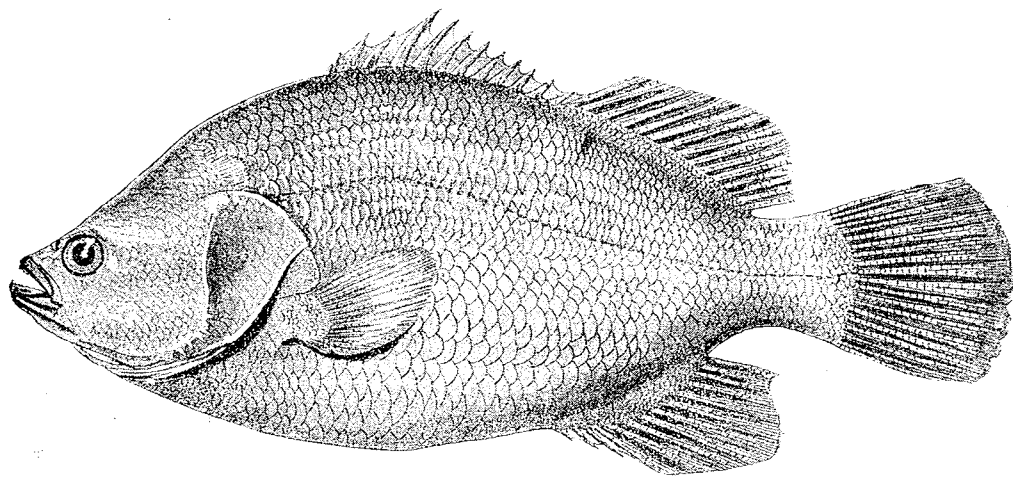


*Fam. Serranidae*

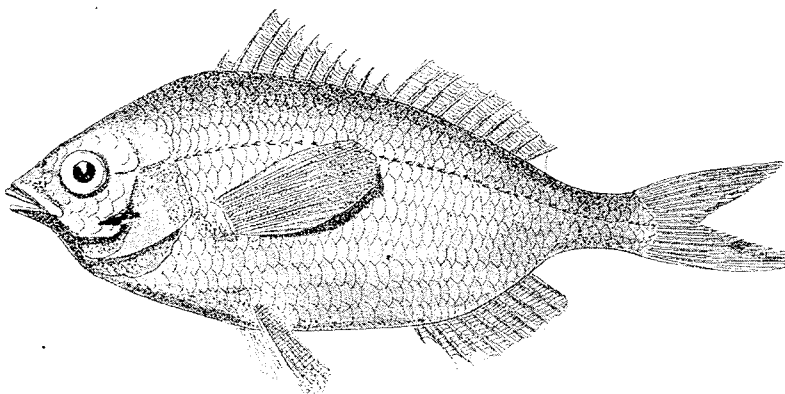
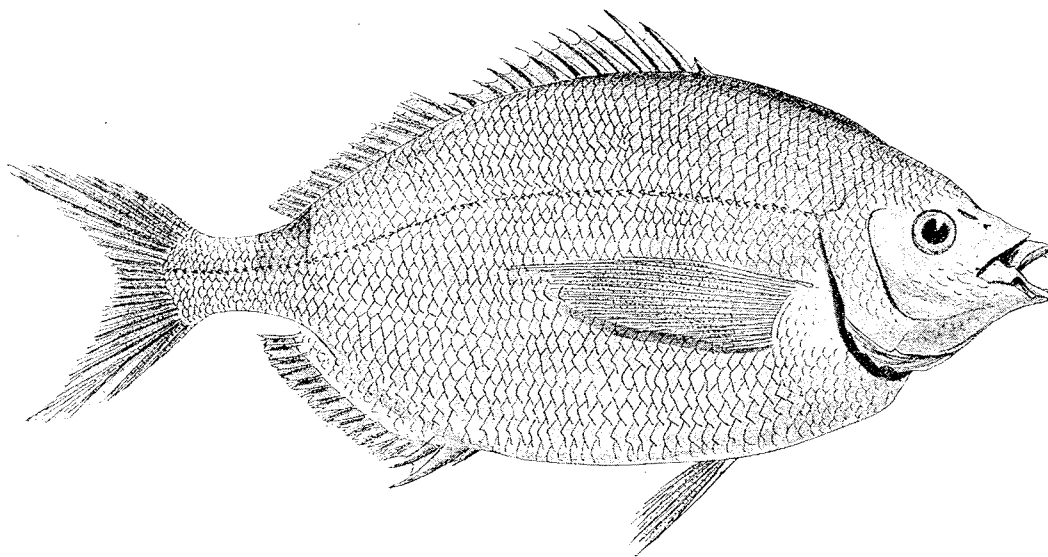
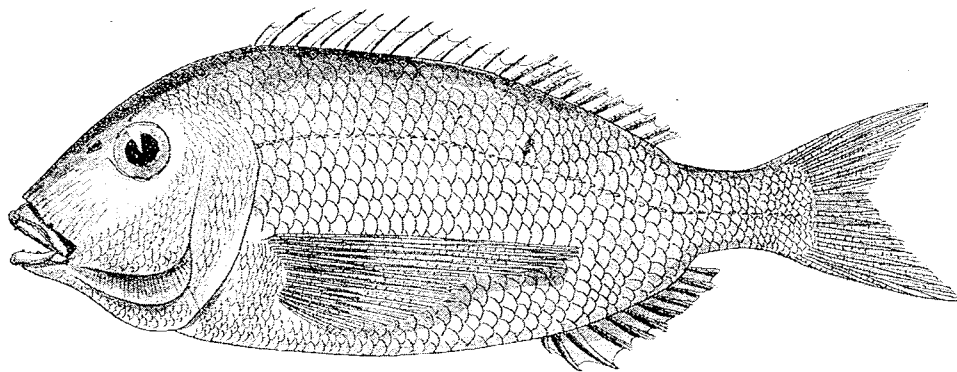
*Acanthistius patagonicus* (Jen.) - *Mero.* <sup>3</sup>/<sub>7</sub>

*Epinephelus gigas* (Brün.) - *Mero.* <sup>3</sup>/<sub>7</sub>

*Acanthistius brasiliensis* (C. V.) - *Mero.* <sup>3</sup>/<sub>7</sub>

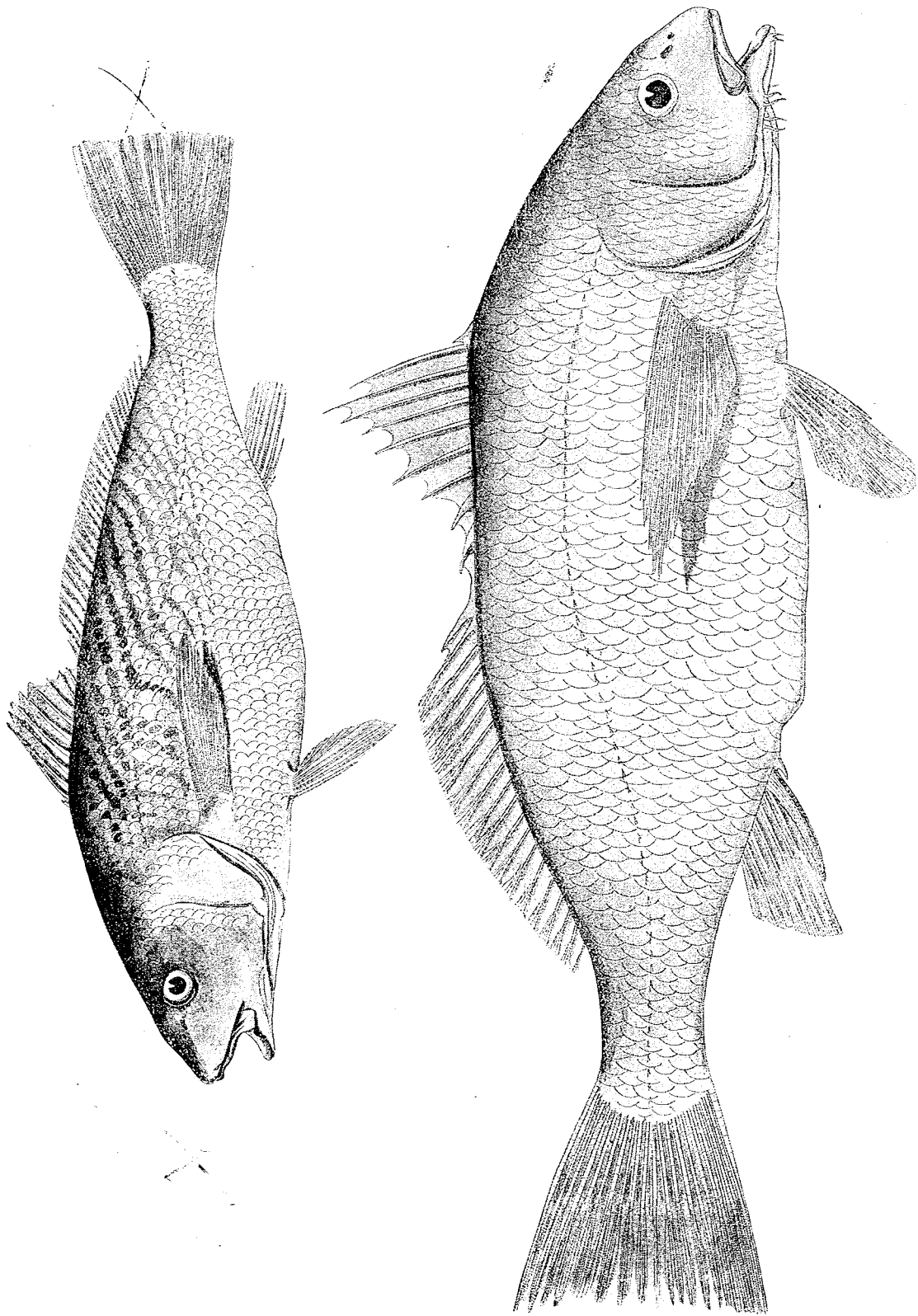


*Fam. Lobotidae.* — *Lobotes surinamensis* (Bl.) — *Burro*.  $\frac{1}{2}$   
*Fam. Priacanthidae.* — *Priacanthus arenatus* (C. V.) — *Catalufa*.  $\frac{1}{3}$   
*Fam. Chilodactylidae.* — *Chilodactylus macropterus* (Bl. & Schn.)  $\frac{1}{3}$   
*Fam. Haemulidae.* — *Boridia grossidens* (C. V.) — *Salmerón*.  $\frac{1}{4}$

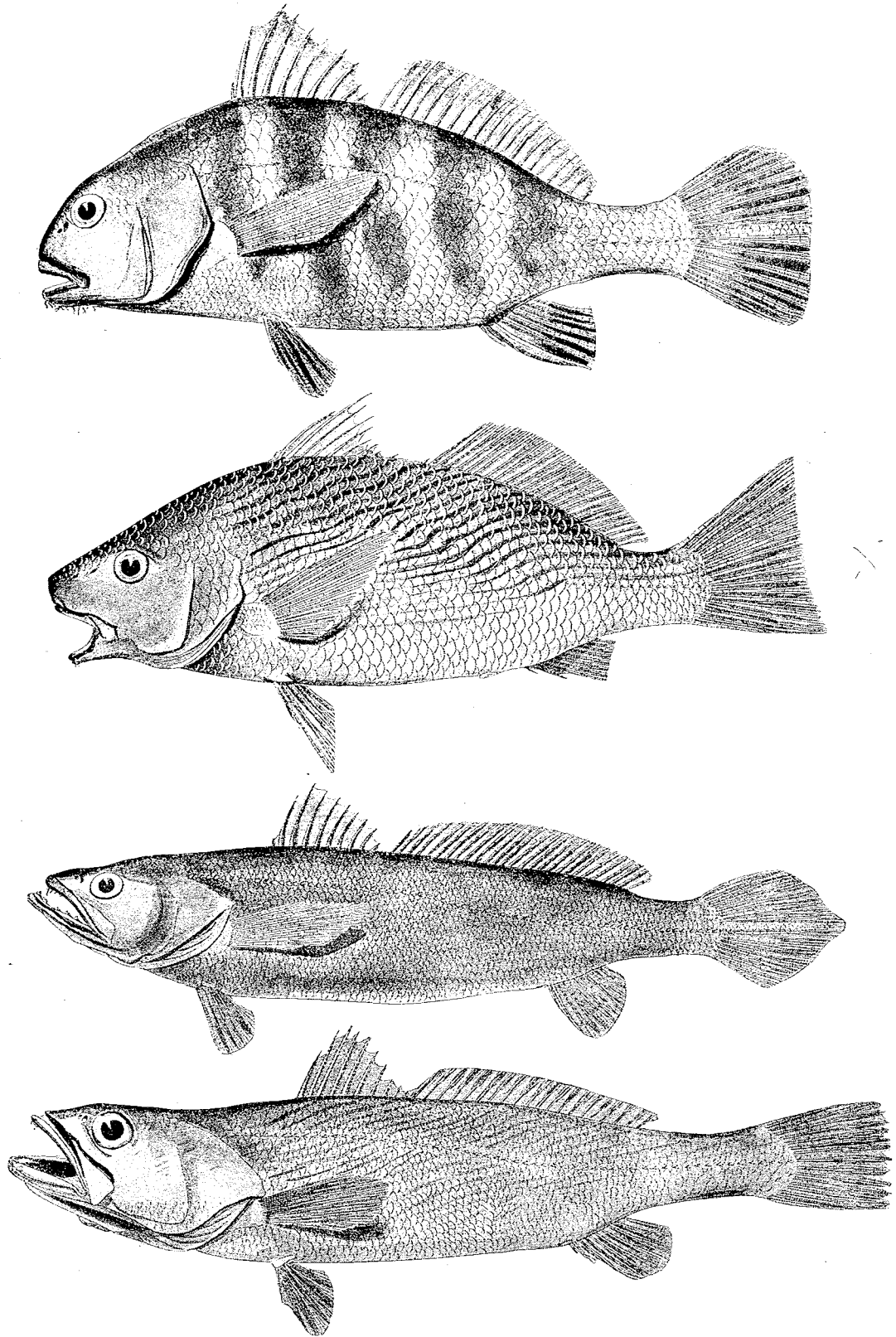


Fam. Sparidae. -- *Pagrus pagrus* (L.) -- *Pargo colorado*, *Besugo*  $\frac{1}{3}$   
»       »       -- *Diplodus argenteus* (C. V.) -- *Sargo*.  $\frac{1}{3}$   
»       *Gerridae*. -- *Eucinostoma gula* (C. V.)  $\frac{2}{3}$

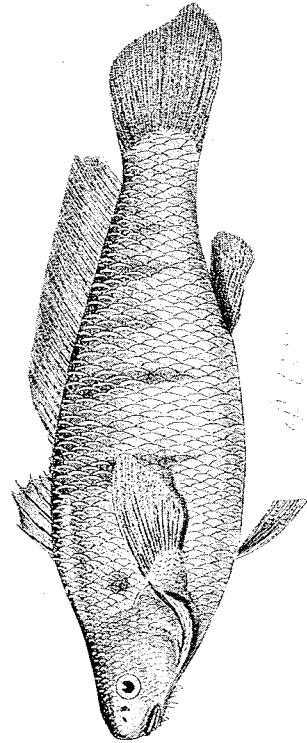
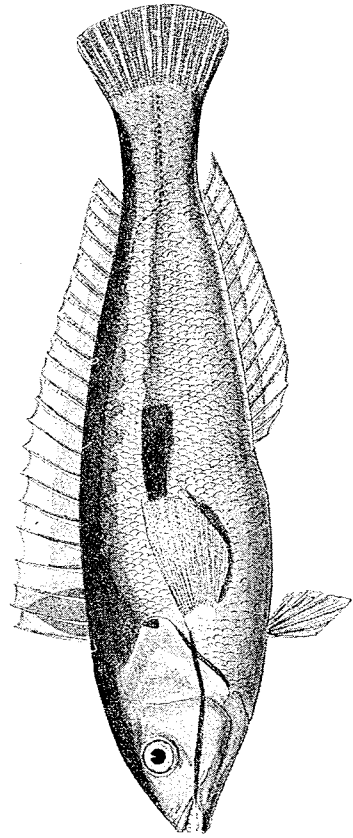
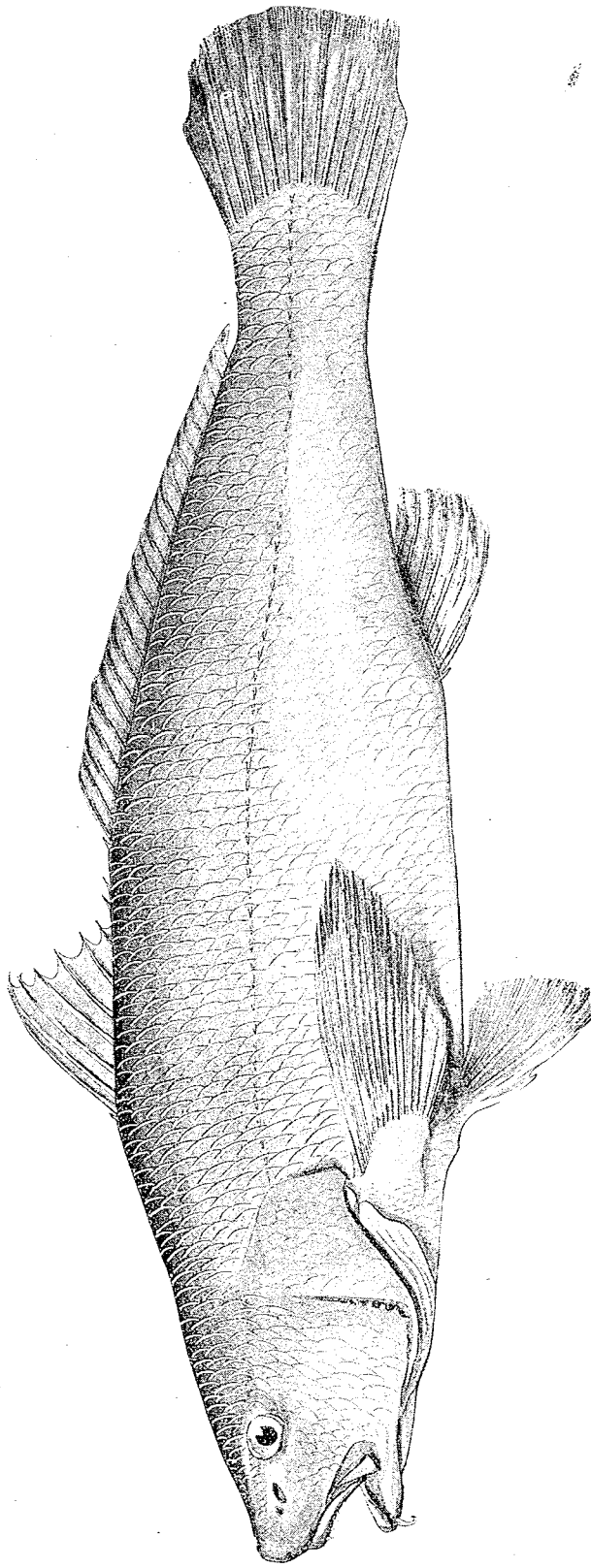




Fam. Sciaenidae. — *Micropogon opercularis* (Quoy & Gaimard). — *Corbina*, *Curvina*, juv.: *Roncádera*. <sup>8/15</sup>  
" " — *Pogonias chromis* (L.) forma *chromis*. — *Corbina* *negra*, juv.: *Criollita*. <sup>1/4</sup>

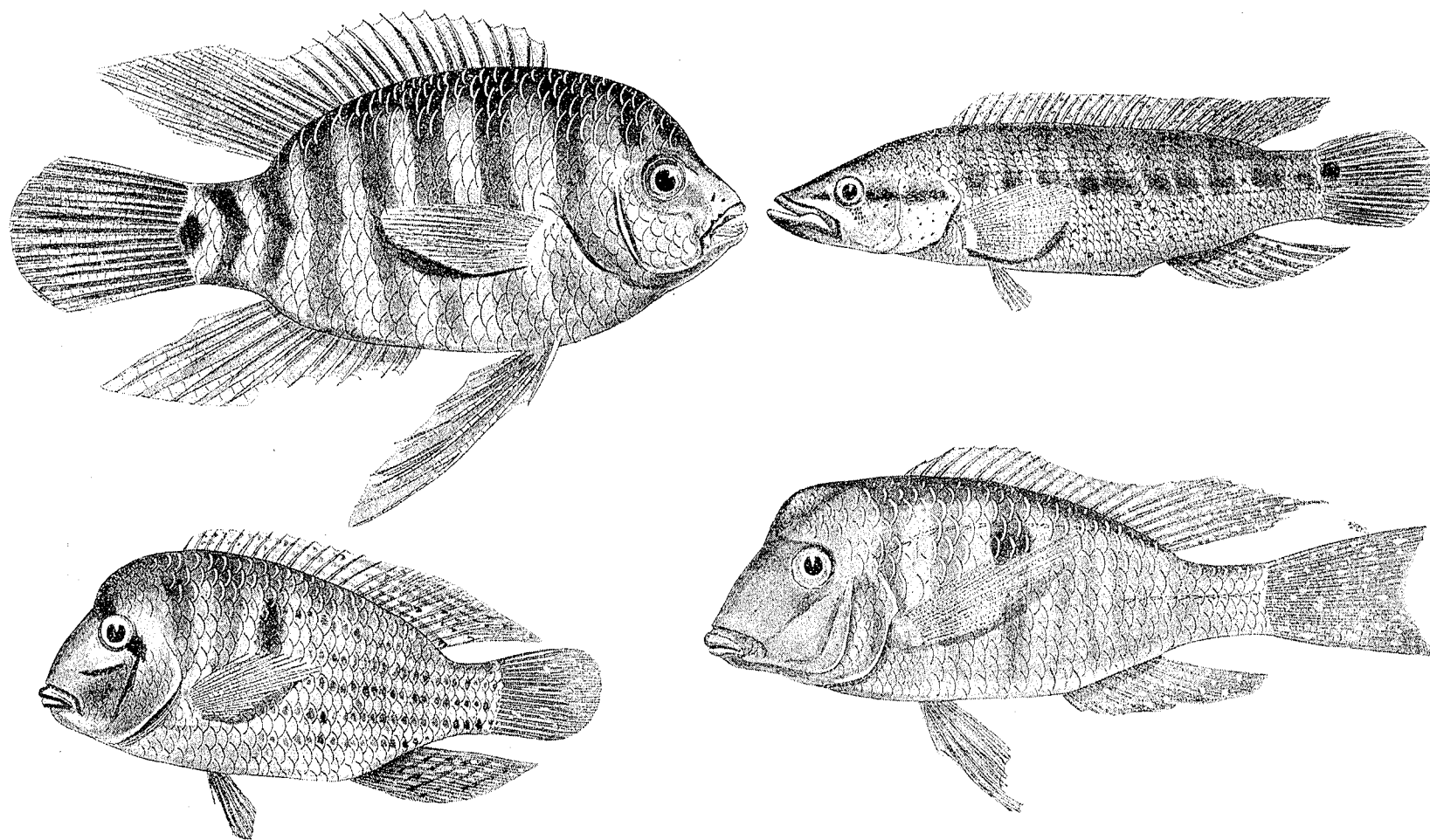


Fam. Sciaenidae - *Pogonias chromis* (L.), *forma courbina*. - *Criollita*.  $\frac{1}{10}$   
 » » - *Umbria caosai* Berg. - *Pargo blanco*.  $\frac{1}{3}$   
 » » - *Sagenichthys ancyodon* (Bl. & Sch.) - *Pescadilla de red*.  $\frac{1}{3}$   
 » » - *Cynoscion striatus* (Cuv.) - *Pescadilla*.  $\frac{2}{7}$

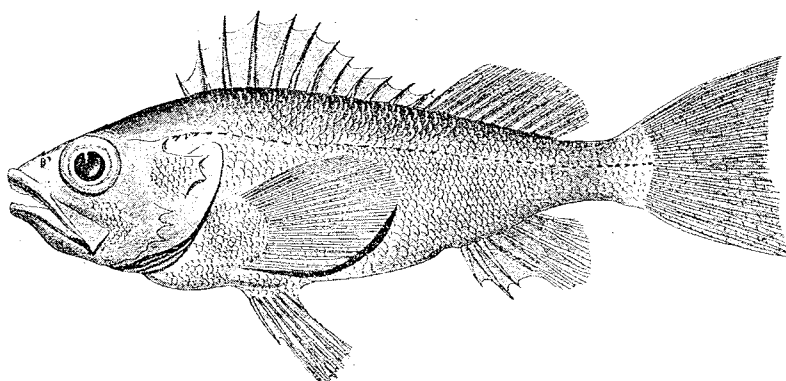
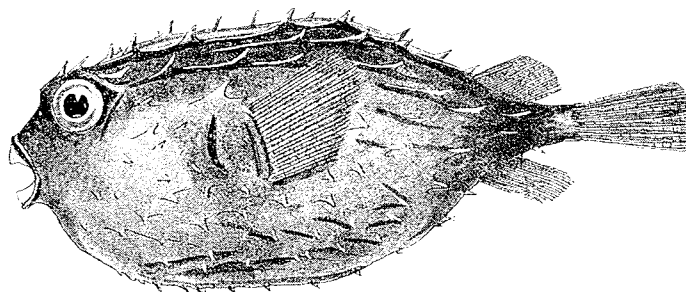
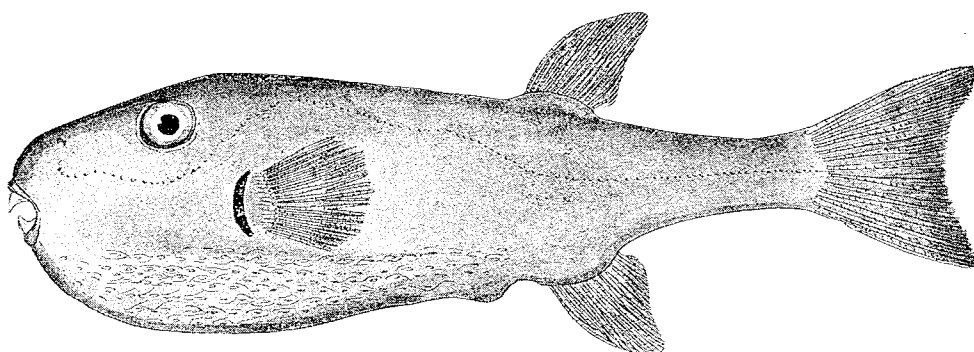
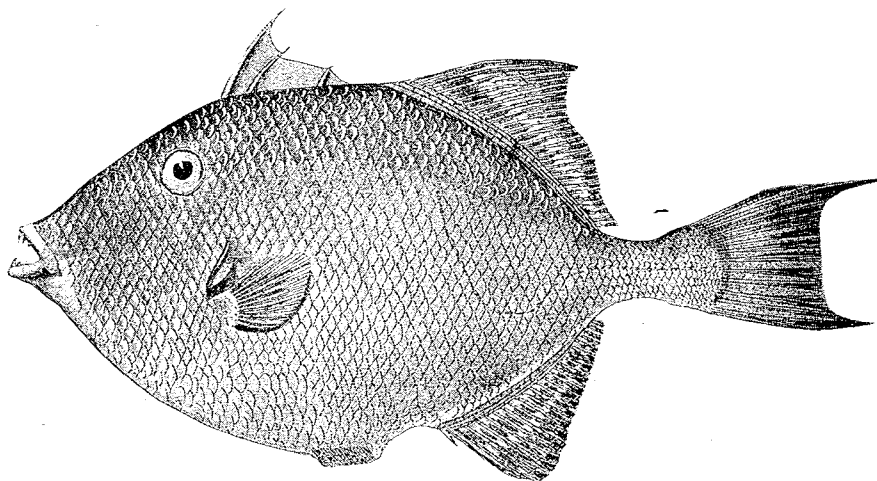


Fam. *Sciaenidae* — *Ophioscion adustus* (Ag.). — *Burriqueta*.  $\frac{1}{3}$   
» — *Polyclemus brasiliensis* (Steind.). — *Córvato*.  $\frac{1}{10}$   
» *Labridae* — *Cottis julis* (L.).  $\frac{2}{3}$

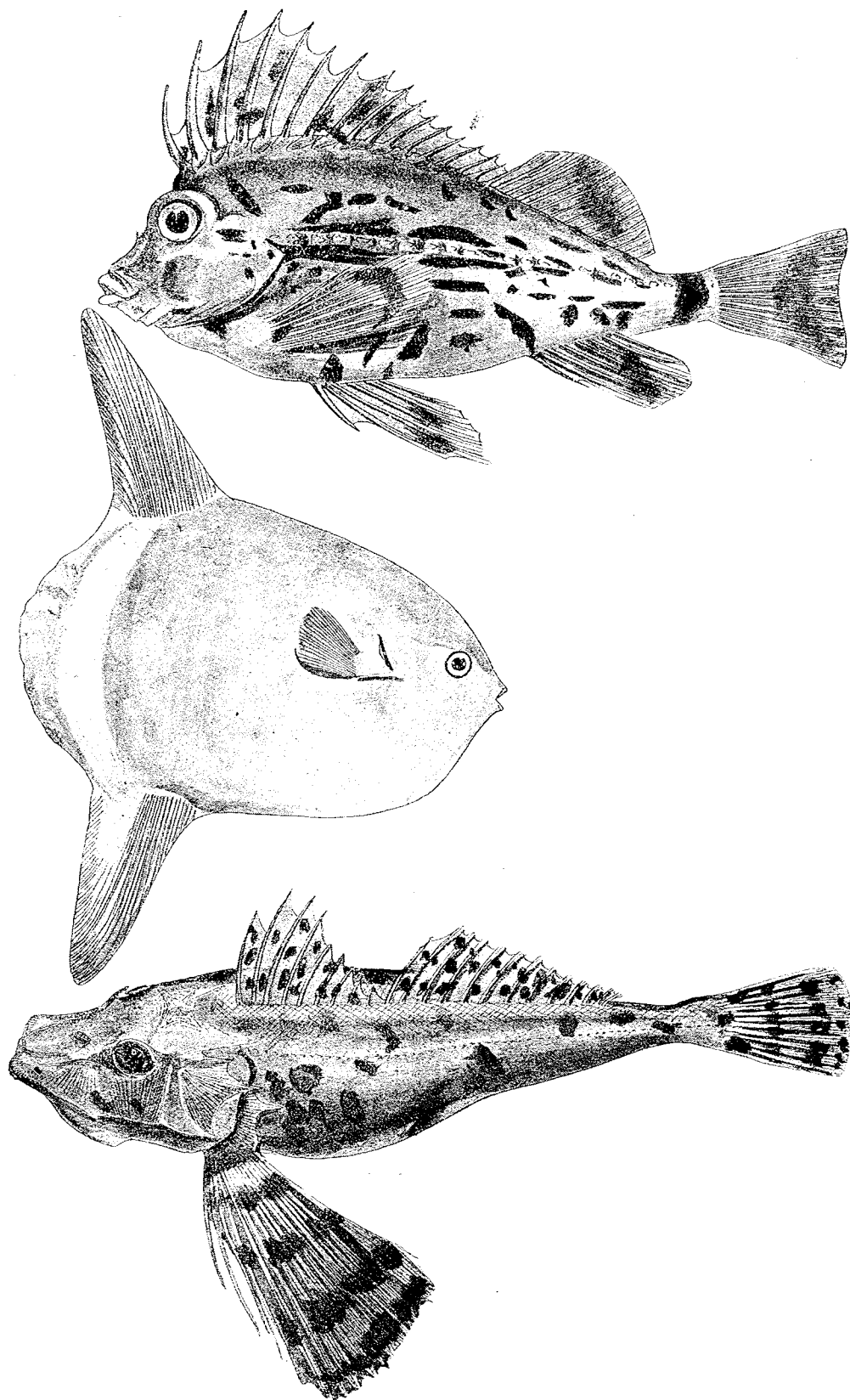
X



Fam. Cichlidae. -- Arriba: *Cichlasoma facetum* (Jen.). -- Castañeta.  $\frac{2}{3}$   
*Chrenicichla lacustris* (Cast.) *subsp. scotti* Eig. -- Cabeza amarga.  $\frac{1}{2}$   
Abajo: *Geophagus brachyurus* (Cope). -- Castañeta.  $\frac{3}{4}$   
*Geophagus brasiliensis* (Quoy & Gaimard). -- Castañeta.  $\frac{2}{3}$



Fam. *Balistidae*. — *Balistes carolinensis* (Gu.) — *Pez ballesta*, Cocuyo.  $\frac{1}{3}$   
 » *Tetraodontidae*. — *Lagocephalus lacvigatus* (L.). — *Tambor*.  $\frac{1}{3}$   
 » *Diodontidae*. — *Chilomycterus spinosus* (L.).  $\frac{2}{3}$   
 » *Scorpaenidae*. — *Helicolenus dactylopterus* (De la Roche). — *Rouget*.  $\frac{1}{3}$



Fam. Scorpaenidae. -- Agriopus peruvianus (C. V.).  $\frac{1}{2}$   
» Molidae. -- Mola mola (L.). -- Pez Luna.  $\frac{1}{20}$  a  $\frac{1}{40}$   
» Triglidae. -- Prionotus punctatus (Bl.). -- Rubio.  $\frac{1}{2}$