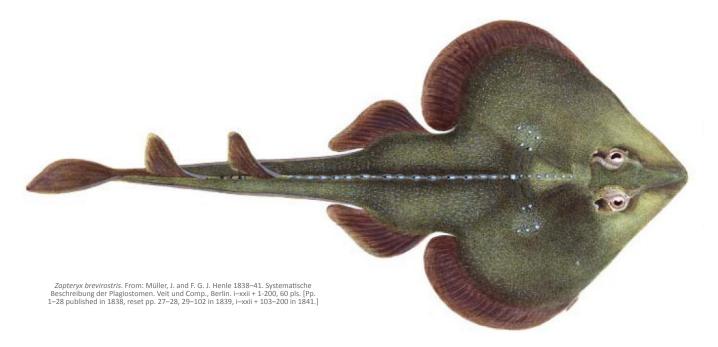
Revised 29 Jan. 2023 Tomments

Order RHINOPRISTIFORMES

Fiddler Rays or Banjo Rays

Family TRYGONORRHINIDAE

Last, Séret & Naylor 2016



Aptychotrema

Norman 1926

 $\dot{\alpha}$ -, Greek privative, i.e., without; ptychós (Gr. πτυχός), genitive of $pt\acute{y}x$ (πτύξ), layer or fold; $tr\acute{e}ma$ (Gr. τρῆμα), hole, referring to absence of spiracular folds in nostrils

Aptychotrema rostrata (Shaw 1794) Latin for beaked, referring to its elongated snout

Aptychotrema timorensis Last 2004 -ensis, Latin suffix denoting place: Timor Sea, eastern Indian Ocean, type locality

Aptychotrema vincentiana (Haacke 1885) -[i]ana (L.), belonging to: Gulf St Vincent, South Australia, type locality



Aptychotrema timorensis, holotype, female, 582 mm TL. From: Last, P. R. 2004. Rhinobatos sainsburyi n. sp. and Aptychotrema timorensis n. sp. — two new shovelnose rays (Batoidea: Rhinobatidae) from the eastern Indian Ocean. Records of the Australian Museum 56 (2): 201-208.

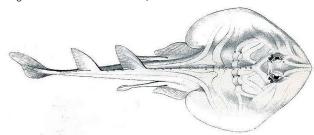
Trygonorrhina

Müller & Henle 1838

Trygon (=Dasyatis, stingrays), described as having the "nose of Trygon"; rhina, possibly referring to Rhina (see Rhina, Rhinidae), then considered a confamilial genus [the extra "r" in the spelling may be a typo since Müller & Henle dropped it in a subsequent publication]

Trygonorrhina dumerilii (Castelnau 1873) in honor of Castelnau's "late friend" August Duméril (1812–1870), herpetologist and ichthyologist, Muséum national d'Histoire naturelle (Paris)

Trygonorrhina fasciata Müller & Henle 1841 Latin for banded, referring to transverse bands on back, dorsal fin and tail



Trygonorrhina fasciata. From: Müller, J. and F. G. J. Henle 1838–41. Systematische Beschreibung der Plagiostomen. Veit und Comp., Berlin. i–xxii + 1-200, 60 pls. [Pp. 1–28 published in 1838, reset pp. 27–28, 29–102 in 1839, i-xxii + 103–200 in 1841.]

Zapteryx

Jordan & Gilbert 1880

 $z\dot{\alpha}$ - (Gr. ζ $\dot{\alpha}$), intensive particle, i.e., very; $pter\dot{\gamma}x$ (Gr. $\pi\tau\dot{\epsilon}$ ρυξ), wing or fin, referring to larger vertical fins compared with those of skates (Raja)

Zapteryx brevirostris (Müller & Henle 1841) brevis (L.), short; rostris, from rostrum (L.), snout, referring to its short and blunt snout

Zapteryx exasperata (Jordan & Gilbert 1880) Latin for made rough, referring to back entirely covered with stout, close-set, stellated prickles

Zapteryx xyster Jordan & Evermann 1896 xystér (Gr. ξυστήρ), scraper, rasp or file, perhaps referring to "entire lower surface covered with fine shagreen"