Revised 6 Feb. 2023 **COMMENTS**

Order MYLIOBATIFORMES

Sixgill Stingray

Family HEXATRYGONIDAE Heemstra & Smith 1980



Hexatrygon bickelli, holotype, female, 103 cm TL, dorsal (left) and ventral (right) views. From: Heemstra, P. C. and M. M. Smith. 1980. Hexatrygonidae, a new family of stingrays (Myliobatiformes: Batoidea) from South Africa, with comments on the classification of batoid fishes. Ichthyological Bulletin of the J. L. B. Smith Institute of Ichthyology No. 43: 1–17.

Hexatrygon Heemstra & Smith 1980

hexa-, from héx (Gr. Εξ), six, referring to its six gills (all other rays have five); $tryg\emph{o}n$ (Gr. τρυγών), stingray, originating from $pt\acute{e}r\acute{y}x$ (Gr. πτέρυξ), wing¹, referring to the wing-like resemblance (and flying-like movement) of their pectoral fins

Hexatrygon bickelli Heemstra & Smith 1980 in honor of Dave Bickell, a former angling correspondent for the Eastern Province Herald (Port Elizabeth, South Africa), who discovered holotype washed up on a beach

 $^{^1\}mathrm{Le}$ Feuvre, C. 2011. Gr. <code>tpuyúv</code> '1. <code>turtledove</code>; 2. <code>stingray</code> (<code>fish</code>)': one word or two words? <code>Studia</code> Etymologica Cracoviensia 16 (1): 23–31. Some references say <code>trygón</code> means <code>turtle</code> dove. Le Feuvre presents evidence that <code>trygón</code> was originally two distinct words, meaning both stingray and <code>turtle</code> dove, that merged into one <code>through</code> the vicissitudes of phonological change; the semantic link between the <code>two</code> animals is accidental.