

Biodiversity Record: New Singapore record of the nudibranch, *Trapania toddi*

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Subject: *Trapania toddi* (Mollusca: Gastropoda: Nudibranchia: Goniodorididae).

Subject identified by: Toh Chay Hoon and Hsini Lin.

Location, date and time: Singapore Strait, Pulau Hantu, north jetty; 5 February 2022; around 2050 hrs.

Habitat: Marine. Coral reef, at depth of 8 m below the jetty.

Observer: Dorene Soh.

Observation: One example of about 6–8 mm total length was observed on a patch of hairy green seaweed (Fig. 1).



Fig. 1. Dorsal view of the subject. (Photograph by: Dorene Soh)

Remarks: The featured animal appears to be conspecific with the illustration of *Trapania toddi* in Gosliner et al. (2018: 62), and the species seems to be herein recorded for the first time in Singapore waters (see Tan & Woo, 2010).

Literature cited:

Gosliner TM, Valdés Á & Behrens DW (2018) Nudibranch & Sea Slug Identification Indo-Pacific. Second edition. New World Publications Inc., Jacksonville, Florida, USA, 451 pp.

Tan SK & Woo HPM (2010) A Preliminary Checklist of the Molluscs of Singapore. Raffles Museum of Biodiversity Research, National University of Singapore, 78 pp.