

**Oxytoxum milneri** G.Murray & Whitting

*Trans. Linn. Soc. London, Ser. Bot.*, 5: 328, pl. 27, fig. 6 ('1899') [1900]

*Type locality*: Atlantic Ocean

*Oxytoxum subulatum* Kofoid, *Bull. Mus. Compar. Zool. Harvard Coll.* 50: 190 (1907)

*Type locality*: eastern tropical Pacific Ocean

*Australian distribution*: Gulf of Carpentaria/North-west Shelf, Coral Sea, Tasman Sea, N.S.W. (Trial Bay, off Sydney), Tas. (Bass Str.), Indian Ocean (off W.A.)

*Extra-Australian distribution*: subtropical Atlantic Ocean, Mediterranean Sea, Indian Ocean, eastern tropical Pacific Ocean

*References*: E.J.F.Wood, Dinoflagellates in the Australian region, *Austral. J. Mar. Freshw. Res.* 5: 171–351 (1954)

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G.M.Hallegraeff & S.W.Jeffrey, Tropical phytoplankton species and pigments of continental shelf waters of north and north-west Australia, *Mar. Ecol. Prog. Ser.* 20: 59–74 (1984)

J.D.Dodge & R.D.Saunders, A partial revision of the genus *Oxytoxum* (Dinophyceae) with aid of scanning electron microscopy, *Bot. Mar.* 18: 99–122, figs 53–55 (1985)

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G.M.Hallegraeff, C.J.S.Bolch, J.M.Huisman & M.F. de Salas, Planktonic dinoflagellates, *Algae of Australia: Phytoplankton of Temperate Coastal Waters* 145–212 (2010)