

Oxytoxum variabile J.Schiller

Rabenhorst's Kryptogamen-Flora von Deutschland, Österreich und der Schweiz. 10(3), Teil 2(3): 455, fig. 505 (1937)

Type locality: Adriatic Sea

Oxytoxum gracile J.Schiller, *Rabenhorst's Kryptogamen-Flora von Deutschland, Österreich und der Schweiz.* 10(3), Teil 2(3): 455, fig. 506 (1937)

Type locality: Adriatic Sea

Australian distribution: Gulf of Carpentaria/North-west Shelf, southern Coral Sea, East Australian Current, N.S.W. (off Sydney)

Extra-Australian distribution: Straits of Magellan, Brazil, Gulf of Mexico, Sargasso Sea, U.S.A. (E coast), Canada (Gulf of St. Lawrence), British Isles, North Sea, Norwegian Sea, Greenland, Mediterranean Sea, Adriatic Sea, Aegean Sea, Black Sea, Southern Ocean (S of Australia), Solomon Islands, Tasman Sea, South Pacific Ocean, eastern tropical Pacific Ocean, SE Pacific Ocean

References: E.J.F.Wood, Dinoflagellates in the Australian region. II – Recent collections, *Tech. Pap. Div. Fish. Oceanogr. CSIRO* 14: 1–55 (1963)

S.W.Jeffrey & G.M.Hallegraeff, Studies of phytoplankton species and photosynthetic pigments in a warm core eddy of the East Australian Current. I. Summer populations, *Mar. Ecol. Prog. Ser.* 3: 285–294 (1980)

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)

G.M.Hallegraeff & D.D.Reid, Phytoplankton species successions and their hydrological environment at a coastal station off Sydney, *Austral. J. Mar. Freshw. Res.* 37: 361–377 (1986)