

Scrippsiella trochoidea (F.Stein) Balech ex A.R.Loebli.

J. Protozool. 23: 25 (1976)

Glenodinium trochoideum F.Stein, *Organismus der Infusionstiere* 3(2): pl. 3, figs 27–29 (1883)

Type locality: Baltic Sea

Australian distribution: Common in Australian waters, occasionally in dense concentrations that can cause red-brown seawater discolouration (e.g. West Lakes, S.A. in 1983 and Hawkesbury Estuary, N.S.W. in 1991) [Hallegraeff *et al.*, 2010]

Extra-Australian distribution: Caribbean Sea, Gulf of Mexico, U.S.A. (NE coast), Canary Islands, British Isles, North Sea, Baltic Sea, Mediterranean Sea, Black Sea, SW Africa, China, Japan, Antarctica

References: 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)

A.McMinn & F.J.Scott, Dinoflagellates, *Antarctic Marine Protists* 202–250 (2005)

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)

A.McMinn, C.J.S.Bolch, M.F. de Salas & G.M.Hallegraeff, Recent dinoflagellate cysts, *Algae of Australia: Phytoplankton of Temperate Coastal Waters* 260–292 (2010)