

Dinophysis ovum F.Schütt

Ergebn. Plankton-Exped. Humboldt-Stiftung 4: pl. 10, fig. 6 (1895)

Type locality: Atlantic Ocean

Australian distribution: Coral Sea, N.S.W. (Port Hacking, off Sydney), East Australian Current, Tas. (Storm Bay), W.A. (Swan River), North-west Shelf

Extra-Australian distribution: Brazil, Gulf of Mexico, North Atlantic Ocean, British Isles, Mediterranean Sea, Adriatic Sea, Black Sea, Southern Ocean (S of Australia), New Zealand, Antarctic waters

Note: Marine and estuarine

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

N.Revelante & M.Gilmartin, Characteristics of the microplankton and nanoplankton communities of an Australian coastal plain estuary, *Austral. J. Mar. Freshw. Res.* 29: 9–18 (1978)

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)

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G.M.Hallegraeff & I.A.N.Lucas, The marine dinoflagellate genus *Dinophysis* (Dinophyceae): photosynthetic, neritic and non-photosynthetic, oceanic species, *Phycologia* 27: 25–42 (1988)

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