

Hemidiscus cuneiformis G.C.Wall.

Trans. Microscop. Soc. London, n. ser., 8: 42, pl. 2, figs 3, 4 (1860)

Type locality: ?

Australian distribution: N & NW Australia, Coral Sea, N.S.W. (E of Port Hacking), S of Tas.

References: L.H.Crosby & E.J.F.Wood, Studies on Australian and New Zealand diatoms. I. Planktonic and allied species, *Trans. & Proc. Roy. Soc. New Zealand* 85: 483–530 (1958)

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)

F.J.Scott & D.P.Thomas, Diatoms, *Antarctic Marine Protists* 13–201 (2005)

O.E.Romero, L.K.Armand, X.Crosta, J.-J.Pichon, The biogeography of major diatom taxa in Southern Ocean surface sediments: 3. Tropical/subtropical species, *Palaeogeography, Palaeoclimatology, Palaeoecology* 223: 49–65 (2005)

Extra-Australian distribution: South Atlantic Ocean, S Brazil, Gulf of California, Gulf of Mexico, Caribbean Sea, British Isles, Portugal, Mediterranean Sea (Spain, Italy), Arabian Sea, Persian Gulf, SE India, Indian Ocean, Bay of Bengal, South China Sea, Japan, W Pacific Ocean, N Pacific Ocean, Papua New Guinea, Solomon Islands, Vanuatu, Tasman Sea, New Zealand, Southern Ocean, Antarctica