

**Tryblionella hungarica** (Grunow) Freng.

*Rev. Mus. La Plata, Nueva Serie, Sección Botánica* 5(20): 178, pl. 8, fig. 12 (1942)

*Nitzschia hungarica* Grunow, *Verhandl. Kaiserl.-Königl. Zool.-Bot. Ges. Wien* 12: 568, pl. 28/12, fig. 31 (1862)

*Type locality:* Hungary

*Australian distribution:* Qld (NE Qld, Heron Island), N.S.W. (Lake Macquarie, Port Hacking, Lake Conjola), Vic., W.A. (Perth)

*References:* L.H.Crosby & E.J.F.Wood, Studies on Australian and New Zealand diatoms. II. Normally epontic and benthic genera, *Trans. & Proc. Roy. Soc. New Zealand* 86: 1–58 (1959)

J.John, The diatom flora of the Swan River Estuary, Western Australia, *Biblioth. Phycol.* 64: 1–358 (1983)

*Extra-Australian distribution:* S Brazil, Gulf of Mexico, Caribbean Sea, North Sea, Baltic Sea, Spain, Hungary, Romania, Black Sea, Turkey, Iran

*Note:* In freshwater, estuarine and marine habitats