

Turkish Journal of Botany

Turkish Journal
of
Botany

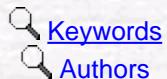
New Records of the Genus *Histioneis* F.R. von Stein (Dinophyceae) from Turkish Coastal Waters

Sevim POLAT

Çukurova University, Faculty of Fisheries, 01330, Balcalı, Adana - TURKEY

Tufan KORAY

Ege University, Faculty of Fisheries, 35100, Bornova, İzmir - TURKEY



Abstract: The dinoflagellate genus *Histioneis* F.R. von Stein 1883 and six species belonging to this genus are reported for the first time from the coastal waters of Turkey (north-eastern Mediterranean, lat. 36° 06' N - 36° 07' N, long. 33° 28' E - 33°30' E). Descriptions of the species *Histioneis depressa* J.Schiller, *H. expansa* L.Rampi, *H. para Murray & Whitting*, *H. marchesonii* L.Rampi, *H. striata* Kof. & J.R.Michener and *H. elongata* Kof. & J.R.Michener are given.

Key Words: *Histioneis*, dinoflagellate, phytoplankton, Turkey.



bot@tubitak.gov.tr

Turk. J. Bot., **26**, (2002), 481-484.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Bot., vol.26,iss.6](#).

[Scientific Journals Home](#)

[Page](#)