

Turkish Journal of Botany

Turkish Journal

of

Botany

New Records for the Genus *Heterodinium* Kofoid (Dinophyceae) from Turkish Coastal Waters
(North-eastern Mediterranean)

Sevim POLAT

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

Tufan KORAY

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

 [Keywords](#)
[Authors](#)

Abstract: Three species of the genus *Heterodinium* Kofoid are reported for the first time in Turkish coastal waters, in the north-eastern Mediterranean. The identified species are *Heterodinium mediocre* Kofoid, *H. angulatum* Kofoid & Michener and *H. inaequale* Kofoid. The morphological characteristics of these three species are described and information about their distribution is given.

Key Words: *Heterodinium*, dinoflagellata, phytoplankton, north-eastern Mediterranean.



bot@tubitak.gov.tr

[Scientific Journals Home
Page](#)

Turk. J. Bot., **27**, (2003), 427-430.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Bot., vol.27, iss.5.](#)