

Turkish Journal of Botany

Turkish Journal

of

Botany

Three New Records for the Marine Algal Flora of Turkey

Ergün TAŞKIN, Mehmet ÖZTÜRK, Oğuz KURT

Celal Bayar University, Faculty of Arts & Sciences, Department of Biology, Manisa - TURKEY

Veysel AYSEL

Çanakkale 18 Mart University, Faculty of Arts & Sciences, Department of Biology, Bornova, Izmir - TURKEY

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

Abstract: In this study, three Cyanophyceae species new for Turkey are reported. These specimens are *Oscillatoria bonnemaisonii* (P.Crouan & H.Crouan) P.Crouan & H.Crouan, *Microcoleus chthonoplastes* Thuret (Oscillatoriales) and *Dichothrix spiralis* Fritsch (Nostocales). They were determined to be epiphytic on the other algae which were found at the upper-infralittoral zone of the bay of Iskenderun (Mediterranean Sea, Turkey).



Key Words: Cyanophyceae, Mediterranean Sea, Taxonomy, Turkey

bot@tubitak.gov.tr

Turk. J. Bot., **25**, (2001), 245-248.

Full text: [pdf](#)

[Scientific Journals Home Page](#)

Other articles published in the same issue: [Turk. J. Bot., vol.25,iss.4.](#)