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Morphology, Anatomy, Cytology

The species of the genus *Fallacia* A.J. Stickle & D.G. Mann (*Bacillariophyta*) in Russia: morphology, taxonomy, ecology and distribution

Genkal S.I.¹, Yarushina M.I.²

Algologia 2017, 27(2): 115–128

Physiology, Biochemistry, Biophysics

Biochemical analysis of a few marine macroalgae from the Kollam Coast of India

Anisha Shashidharan¹, Sophiammal Nettar Plomindas²

Algologia 2017, 27(2): 129–144

Ecology, Cenology, Conservation of Algae and Their Role in Nature

The bio-indicative analysis of the species composition of phytoplankton of the Pripyat River tributaries (Ukraine)

Shelyuk Yu.S.

Algologia 2017, 27(2): 145–162

Flora and Geography

Algal flora of the National Nature Park Pripyat–Stokhid (Volyn Region, Ukraine)

Konishchuk M.O.

Algologia 2017, 27(2): 163–179

Seasonal changes in species composition of algae of the Andijan Reservoir (the Republic of Uzbekistan)

Ergasheva H.E.

Algologia 2017, 27(2): 180–189

***Tyrannodinium edax* (A.J. Schill.) Calado (*Dinoflagellata: Pfiesteriaceae*) in water bodies of Kiev (Ukraine)**

Krakhmalnyi A.F.

Algologia 2017, 27(2): 190–201

Occurrence of an unusual species, *Dictyota hauckiana* Nizam. (*Phaeophycota*), in the coastal waters of Pakistan

Abbas A.¹, Shameel M.²

Algologia 2017, 27(2): 202–214

Procedure

Co-cultivation of unicellular green algae (*Chlorophyta, Chlorophyceae*) and lymphocytes of peripheral blood of humans as a test system for radiobiological studies

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Algologia 2017, 27(2): 215–226

