



Morphology, Anatomy, Cytology

To morphology, taxonomy and distribution of rare species of the genus *Sellaphora* (*Bacillariophyta*) in Russia

Genkal S.I.¹, Yarushina M.I.²
Algologia 2018, 28(1): 3–17

Bacillariophyta of small water bodies of Kiev (Ukraine). 3. Centric diatoms (*Coscinodiscophyceae*)

Lilitskaya G.G.
Algologia 2018, 28(1): 18–39

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

Macrophytobenthos of the Cape Tarkhankut coastal water area (the Crimean Peninsula, Black Sea)

Sadogurskiy S.Ye.
Algologia 2018, 28(1): 40–56

Flora and Geography

Centric diatom algae of Lake Imandra (Kola Peninsula, Russia)

Denisov D.B.¹, Genkal S.I.²
Algologia 2018, 28(1): 57–67

The microphytobenthos of the brook in the recreational area of Kiev (Ukraine)

Larionova D.P., Davydov O.A.
Algologia 2018, 28(1): 68–77

New Taxa and Noteworthy Records

On the first record of *Heribaudiella fluviatilis* (*Phaeophyceae*), a freshwater brown alga in Sibera

Vishnyakov V.S.
Algologia 2018, 28(1): 78–88

New dinoflagellate species from sandy sediments of the Levantine Sea (Haifa coast, Israel)

Krakhmalnyi A.F.¹, Wasser S.P.^{2,3}, Krakhmalnyi M.A.³, Nevo E.³
Algologia 2018, 28(1): 89–94

Surveys. History of Algology

The history development of algological school at the Odessa University in the period 1865–1890

Kuznetsov V.O., Tkachenko F.P.
Algologia 2018, 28(1): 95–106

