

CONTENT

ECOLOGY

*Matkovskiy A.K., Makarenko I.Y., Stepanova V.B., Abdullina G.H.,
Knyazeva N.S., Vylezhinsky A.V., Bondar M.S., Krasnoperova T.A.*

Results of long-term ecological monitoring of oil throughput in the Ob Bay 4

Semenova L.A.

Studying phytoplankton of the Nadym River 19

Uvarova V.I., Matkovskiy A.K., Kovalenko A.I., Zakharova T.V.

Baseline indicators of the aquatic environment in the Ob Bay within the district of a sea
channel by Sabetta settlement 29

BIOLOGICAL RESOURCES

Matkovskiy A.K.

On matters of use of stake nets for estimation of fish abundance 44

Kozmin A.K., Bulatova I.V., Borovskoy A.V.

Morphological features and state of peled stocks
(*Coregonus peled* (Gmelin, 1788)) in the Pechora River Basin 54

Krokhalevskiy V.R., Semenchenko S.M., Matkovskiy A.K.

Ecological and legal issues of fishing regulation in the Northern Sosva River Basin 61

Fuks G.V., Sherstkov V.S., Frolov S.B.,

Bezborodov A.S., Kozakov R.V., Pastukhov S.V., Goncharov Y.V.

Coefficients for reconstruction of zoological length an Smith-derived length
of some commercial fishes in the Northern fishing basin
on the basis of standard fish length 74

FISHERIES AND AQUACULTURE

Smeshlivaya N.V., Semenchenko S.M.

Effects of pH on duration of sperm motility and rate
of successful fertilization of whitefish (*Coregonidae*) spawn 82

Prusevich L.S., Egorov E.V., Zaytsev V.F., Tsapenkov A.V.

Monitoring of zooplankton in lake Saltaim-Tenis (Western Siberia)
due to development of pastutable fish farming 89

Rules for authors of Bulletin of Fisheries Science 100