



Daniyar Tagayev
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Scientific degree, scientific school:

Ph.D. in biology, University of Wroclaw, Poland
2013 – Ph.D. in biology, University of Wrocław, Poland
(within the framework of “Bolashak” International
Scholarship of the President of the Republic of Kazakhstan)
2007 – Master degree in biology, S. Amanzholov East-
Kazakhstan State University
2005 – Bachelor degree in biology, S. Amanzholov East-
Kazakhstan State University

Scientific interests:

Fish systematics, morphology, osteology and phylogenetics
General zoology
Evolutionary biology
Phylogenetics and systematics

Delivered courses:

Invertebrate Zoology (B). Vertebrate Zoology (B).
Evolutionary theory (B). Ecological biology (B). Vertebrate
comparative anatomy (M). Evolutionary biology (M).

Professional experience:

2014 – Acting Associate Professor,
Department of General Biology and
Genomics, L.N. Gumilyov Eurasian
National University

Publications (selected):

Molecular and osteological verification of the taxonomic
status of *Phoxinus sedelnikowi* (Berg, 1908) (Teleostei:
Leuciscidae) // *The European Zoological Journal*. – **2023**.
– T. 90. – №. 1. – C. 113-125. (**Q2** Web of Science **IF -**
1.699)

On morphology of the Eurasian minnow *Phoxinus*
phoxinus (Linnaeus, 1758) from the Irtysh River in East
Kazakhstan // *Bulletin of the L.N. Gumilyov Eurasian*
National University. Bioscience Series, №2 (127), pp. 37-
42. – **2019**

Broad-scale morphometric diversity in the lake minnow
Eupallasella percnurus (Cyprinidae: Pisces) // *Annales*
Zoologici Fennici, 54, pp. 357–371. – **2017** (**Q2** Web of
Science **IF - 0.732**)

Fishes of East Kazakhstan. – Oskemen, **2017**. – 114 pp.
(In Russian).

Characteristics of the External Morphological Features
of the Balkhash Minnow *Phoxinus poljakowii*
(Cyprinidae) from Tentek River (Alakol-Sasykkol Basin)
// *Journal of Ichthyology*. Vol. 57, No. 2, pp. 177–182. –
2017

Morphometric exploration of the Eurasian minnow
Phoxinus phoxinus (Linnaeus, 1758) diversity: a case study
of a widely distributed Palearctic fish // *Annales Zoologici*
Fennici, 51 (4). – **2014** (**Q2** Web of Science **IF - 0.855**)

On the variation and distribution of the lake minnow,
Eupallasella percnurus (Pall.) // *Archives of Polish*
Fisheries, 19(3), pp. 161–166. – **2011**