

Andrey Mishchenko

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The parasitoid complex (Hymenoptera, Eulophidae) of the leafminer <i>Phyllonorycter issikii</i> (Kumata) (Lepidoptera, Gracillariidae) from the Middle Volga Basin. <i>Entomological Review</i> , 2008, 88, 178-185.	0.3	17
2	The preimaginal stages of <i>Minotetrastichus frontalis</i> (Nees) and <i>Chrysocharis laomedon</i> (Walker) (Hymenoptera: Eulophidae), parasitoids associated with <i>Phyllonorycter issikii</i> (Kumata) (Lepidoptera, Gracillariidae). <i>Journal of Natural History</i> , 2012, 46, 1283-1305.	0.5	11
3	Parasitoid complexes (Hymenoptera, Eulophidae) of leafminers of the genus <i>Phyllonorycter</i> (Lepidoptera, Gracillariidae) in the Middle Volga Basin. <i>Entomological Review</i> , 2009, 89, 903-911.	0.3	9
4	Eulophid wasps (Hymenoptera, Eulophidae), parasitoids of leaf-mining moths (Lepidoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 T Review, 2013, 93, 309-315.	0.3	6
5	Population genetic structure and phylogeography of sterlet (<i>Acipenser ruthenus</i>), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627 T and Analysis, 2019, 30, 156-164.	0.7	5
6	Eulophidae (hymenoptera) parasitoids of <i>Phyllonorycter apparella</i> and <i>Phyllonorycter populifoliella</i> (Lepidoptera, Gracillariidae), pests of <i>Populus tremula</i> and <i>Populus nigra</i> in Ula'yanovsk province, Russia. <i>Entomological Review</i> , 2011, 91, 743-749.	0.3	4
7	Genetic Divergence of the Species of the Yellow Wagtails Group (Passeriformes, Motacillidae) in European Territory of Russia. <i>Vestnik Zoologii</i> , 2016, 50, 279-282.	0.7	3
8	Divergence of Populations of Yellow Wagtail, <i>Motacilla flava</i> , and Citrine wagtail, <i>Motacilla citreola</i> (Motacillidae, Passeriformes), in the Middle Volga of Russia. <i>Vestnik Zoologii</i> , 2016, 50, 135-146.	0.7	3
9	<i>Phyllonorycter medicaginella</i> (Lepidoptera, Gracillariidae) and its parasitoids (Hymenoptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627 T	0.3	1
10	A review of the leaf blotch miners of the genus <i>Phyllonorycter</i> H&A¼bn. (Lepidoptera, Gracillariidae) in the Middle Volga Area, with a key to the species using morphological characters of the female genitalia. <i>Entomological Review</i> , 2014, 94, 1342-1347.	0.3	1
11	GENETIC DIFFERENTIATION AND POLYMORPHISM OF THE VOLGA POPULATION OF THE IMPERIAL EAGLE (<i>AQUILA HELIACA</i> , FALCONIFORMES, ACCIPITRIDAE) ACCORDING TO A MITOCHONDRIAL DNA ANALYSIS. <i>University Proceedings Volga Region Natural Sciences</i> , 2017, , .	0.1	1
12	Preimaginal development of the parasitoid <i>Minotetrastichus frontalis</i> (Nees) (Hymenoptera, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	0.3	0
13	Pigmy moths (Lepidoptera, Nepticulidae) from the Middle Volga Basin. <i>Entomological Review</i> , 2013, 93, 590-594.	0.3	0
14	Morphoecological aspects of preimaginal stages of development of the parasitic wasp <i>Minotetrastichus frontalis</i> (Nees, 1834) (Insecta, Hymenoptera, Eulophidae). <i>Russian Journal of Developmental Biology</i> , 2016, 47, 154-159.	0.5	0
15	Reconstruction of the Mitochondrial Genome of the Ancient Horse from the Ashna-Pando Hillfort (Middle Volga). <i>Russian Journal of Genetics</i> , 2019, 55, 598-603.	0.6	0