

# Nazar A Shapoval

## List of Publications by Year in descending order

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28  
papers

209  
citations

1040056

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1125743

13  
g-index

30  
all docs

30  
docs citations

30  
times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Homoploid hybrid speciation and genome evolution via chromosome sorting. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150157.	2.6	48
2	Taxonomic position of several enigmatic <i>Polyommatus</i> ( <i>Agrodiaetus</i> ) species (Lepidoptera, Lycaenidae) from Central and Eastern Iran: insights from molecular and chromosomal data. Comparative Cytogenetics, 2014, 8, 313-322.	0.8	25
3	<i>Cacopsylla fraudatrix</i> sp.n. (Hemiptera: Psylloidea) recognised from testis structure and mitochondrial gene COI. Zootaxa, 2012, 3547, 55.	0.5	15
4	Cytogenetic Characterization of Eight Odonata Species Originating from the Curonian Spit (the Baltic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 Probes. Cytogenetic and Genome Research, 2017, 153, 147-157.	1.1	14
5	Detection of cryptic species in sympatry using population analysis of unlinked genetic markers a study of the <i>Agrodiaetus kendeveni</i> species complex (Lepidoptera: Lycaenidae). Doklady Biological Sciences, 2008, 423, 432-436.	0.6	11
6	The Incidence of Wolbachia Bacterial Endosymbiont in Bisexual and Parthenogenetic Populations of the Psyllid Genus <i>Cacopsylla</i> (Hemiptera, Psylloidea). Insects, 2021, 12, 853.	2.2	11
7	Chromosomal identification of cryptic species sharing their DNA barcodes: <i>Polyommatus</i> ( <i>Agrodiaetus</i> ) <i>antidolus</i> and <i>P. (A.) morgani</i> in Iran (Lepidoptera, Lycaenidae). Comparative Cytogenetics, 2017, 11, 759-768.	0.8	11
8	Intragenomic variations of multicopy ITS2 marker in <i>Agrodiaetus</i> blue butterflies (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 0.8	0.8	11
9	Chromosomal analysis of eight species of dragonflies (Anisoptera) and damselflies (Zygoptera) using conventional cytogenetics and fluorescence in situ hybridization: Insights into the karyotype evolution of the ancient insect order Odonata. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 387-399.	1.4	10
10	The story of endurance: Biogeography and the evolutionary history of four Holarctic butterflies with different habitat requirements. Journal of Biogeography, 2021, 48, 590-602.	3.0	6
11	Phylogeny, species delimitation and biogeography of the endemic Palaearctic tribe Tomarini (Lepidoptera: Lycaenidae). Zoological Journal of the Linnean Society, 2022, 196, 630-646.	2.3	5
12	The taxonomic status of <i>Cossus cossus afghanistanus</i> (Lepidoptera, Cossidae) from Afghanistan: insights from molecular and morphological data. Ukrainian Journal of Ecology, 2017, 7, 134-138.	0.5	5
13	Identification of Natural Hybrids between <i>Ahlbergia frivaldszkyi</i> (Lederer, 1853) and <i>Callophrys rubi</i> (Linnaeus, 1758) (Lepidoptera, Lycaenidae) Using Mitochondrial and Nuclear Markers. Insects, 2021, 12, 1124.	2.2	5
14	Taxonomic Position and Status of <i>Polyommatus</i> ( <i>Agrodiaetus</i> ) <i>iphigenia</i> (Lepidoptera, Lycaenidae) from the Peloponnese, Southern Greece. Folia Biologica, 2015, 63, 295-300.	0.5	4
15	Geometrid moths (Lepidoptera. Geometridae) of the Curonian Spit in the Baltic sea. Entomological Review, 2006, 86, 389-397.	0.3	3
16	Nocturnal lepidopterans (Lepidoptera, Macroheterocera) of the Courish Spit in the Baltic Sea. Entomological Review, 2007, 87, 859-864.	0.3	3
17	On the Generic Position of <i>Polyommatus avinovi</i> (Lepidoptera: Lycaenidae). Folia Biologica, 2016, 64, 267-273.	0.5	3
18	Notes on the molecular taxonomy of the <i>Proclissiana eunomia</i> complex (Lepidoptera, Nymphalidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 0.5	0.5	3

#	ARTICLE	IF	CITATIONS
19	Taxonomic interpretation of chromosomal and mitochondrial DNA variability in the species complex close to <i>Polyommatus (Agrodiaetus) dama</i> (Lepidoptera, Lycaenidae). <i>ZooKeys</i> , 2015, 538, 1-20.	1.1	3
20	Antlions (Neuroptera, Myrmeleontidae) from ornithological traps on the Curonian Spit: A three-species community containing a new species. <i>Entomological Review</i> , 2014, 94, 605-612.	0.3	2
21	A new species of Carpenter Moths (Lepidoptera, Cossidae) from Tarbagatai (NE Kazakhstan) and Altai (SW Siberia, Russia) Mountains. <i>Zootaxa</i> , 2020, 4896, zootaxa.4896.1.3.	0.5	2
22	Phylogeography and Wolbachia Infections Reveal Postglacial Recolonization Routes of the Parthenogenetic Plant Louse <i>Cacopsylla myrtilli</i> (W. Wagner 1947), (Hemiptera, Psylloidea). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2022, 2022, 1-12.	1.4	2
23	Butterflies (Lepidoptera, Rhopalocera) of the Curonian Spit in the Baltic Sea. <i>Entomological Review</i> , 2008, 88, 42-45.	0.3	1
24	A DNA-based description of a new carpenter moth species (Lepidoptera: Cossidae) from Morocco. <i>Zootaxa</i> , 2019, 4711, zootaxa.4711.2.10.	0.5	1
25	Annotated checklist of the dragonflies (Insecta: Odonata) of the Kaliningrad region, North-Western Russia. <i>Ukrainian Journal of Ecology</i> , 2017, 7, 157-168.	0.5	1
26	First record of the moorland clouded yellow <i>Colias palaeno</i> (Linnaeus, 1761) (Lepidoptera: Pieridae) in Altai Krai (Russia, West Siberia) with notes on its DNA barcode. <i>Acta Biologica Sibirica</i> , 0, 6, 5-10.	0.2	1
27	A new subspecies of <i>Parnassius arcticus</i> (Eisner, 1968) (Lepidoptera, Papilionidae) from the Minsky Range (Yakutia, Russia). <i>Acta Biologica Sibirica</i> , 0, 6, 93-105.	0.2	1
28	A new species of <i>Deuveia</i> Minet, 2002 (Lepidoptera, Epicopeiidae) from China. <i>Zootaxa</i> , 2020, 4869, 295-300.	0.5	0