

# Ivan Ermolaev

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

76  
citations

1684188

5  
h-index

1588992

8  
g-index

21  
all docs

21  
docs citations

21  
times ranked

26  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological consequences of invasion of <i>Phyllonorycter issikii</i> (Lepidoptera, Gracillariidae) in lime forests in Udmurtia. <i>Entomological Review</i> , 2011, 91, 592-598.	0.3	13
2	Biological invasion of the lime leafminer <i>Phyllonorycter issikii</i> Kumata (Lepidoptera, Gracillariidae) in Europe. <i>Contemporary Problems of Ecology</i> , 2014, 7, 324-333.	0.7	9
3	Parasitoids as a mortality factor for the lime leafminer ( <i>Phyllonorycter issikii</i> , Lepidoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	3
4	Biological invasion of the lime leafminer <i>Lithocolletis issikii</i> Kumata (Lepidoptera, Gracillariidae): Interaction of the moth with the host plant. <i>Entomological Review</i> , 2008, 88, 1-9.	0.3	6
5	History, rate, and factors of invasion of lime leafminer <i>Phyllonorycter issikii</i> (Kumata, 1963) (Lepidoptera, Gracillariidae) in Eurasia. <i>Russian Journal of Biological Invasions</i> , 2017, 8, 115-130.	0.7	6
6	Distribution of the lime leafminer <i>Phyllonorycter issikii</i> (Lepidoptera, Gracillariidae) in natural stands. <i>Entomological Review</i> , 2011, 91, 1088-1091.	0.3	5
7	Seasonal dynamics of damage to small-leaved lime trees by phyllophagous arthropods. <i>Entomological Review</i> , 2011, 91, 585-591.	0.3	4
8	The Influence of Parasitoids (Hymenoptera, Eulophidae) on Survival of the Lime Leafminer <i>Phyllonorycter issikii</i> (Lepidoptera, Gracillariidae) in Udmurtia. <i>Entomological Review</i> , 2018, 98, 407-413.	0.3	4
9	Parasitoids (Hymenoptera) of the Lime Leafminer <i>Phyllonorycter issikii</i> (Lepidoptera, Gracillariidae) in Different Cities of the Russian Federation and Their Role in the Mortality of the Invasive Pest. <i>Entomological Review</i> , 2019, 99, 485-493.	0.3	4
10	The Effect of Larch Casebearer on Larch Growth and Reproductive Organ Formation. <i>Russian Journal of Plant Physiology</i> , 2003, 50, 200-205.	1.1	3
11	The effect of population density of the lime leafminer <i>Phyllonorycter issikii</i> Kumata (Lepidoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	3
12	Patterns of damage to <i>Tilia cordata</i> by <i>Phyllonorycter issikii</i> (Lepidoptera, Gracillariidae) in Izhevsk City. <i>Entomological Review</i> , 2012, 92, 403-408.	0.3	2
13	Food Plants of Lime Leafminer <i>Phyllonorycter issikii</i> (Kumata, 1963) (Lepidoptera, Gracillariidae). <i>Russian Journal of Biological Invasions</i> , 2018, 9, 205-214.	0.7	2
14	Parasitoids (Hymenoptera, Eulophidae, Braconidae) as a Mortality Factor for the Aspen Leafminer <i>Phyllonorycter apparella</i> (Lepidoptera, Gracillariidae) in Its Outbreak Site in Udmurtia. <i>Entomological Review</i> , 2019, 99, 494-503.	0.3	2
15	Trophic Specialization of the Poplar Leafminer <i>Phyllonorycter populifoliella</i> (Treitschke, 1833) (Lepidoptera, Gracillariidae). <i>Entomological Review</i> , 2020, 100, 287-300.	0.3	2
16	The Influence of Number of Generations on the Dynamics of Lime Leaf Miner <i>Phyllonorycter issikii</i> (Kumata, 1963) (Lepidoptera, Gracillariidae) in Udmurtia. <i>Russian Journal of Biological Invasions</i> , 2021, 12, 53-66.	0.7	2
17	The nonperiodic population wave: a case study of the larch casebearer <i>Protocryptis sibiricella</i> (Lepidoptera, Coleophoridae). <i>Entomological Review</i> , 2014, 94, 1091-1105.	0.3	1
18	Title is missing!. <i>Bio-Medical Engineering</i> , 2003, 37, 95-100.	0.5	0

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19	Ecological Consequences of Transient Outbreaks of Siberian Larch Casebearer, <i>Coleophora sibiricella</i> Flkv., in the Udmurt Republic. Russian Journal of Ecology, 2004, 35, 254-258.	0.9	0
20	The behavior of the larch casebearer ( <i>Protocryptis sibiricella</i> , Lepidoptera, Coleophoridae) in sustained outbreak sites: Communication 1. Entomological Review, 2011, 91, 335-340.	0.3	0
21	The behavior of the larch casebearer ( <i>Protocryptis sibiricella</i> , Lepidoptera, Coleophoridae) in sustained outbreak sites: Communication 2. Entomological Review, 2011, 91, 341-346.	0.3	0