

# Alexander V Fateryga

## List of Publications by Year in descending order

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Version: 2024-02-01

60  
papers

266  
citations

1307594

7  
h-index

1372567

10  
g-index

65  
all docs

65  
docs citations

65  
times ranked

173  
citing authors

#	ARTICLE	IF	CITATIONS
1	First record of the invasive giant resin bee <i>Megachile (Callomegachile) sculpturalis</i> Smith, 1853 (Hymenoptera: Megachilidae) in the Crimea. <i>Far Eastern Entomologist</i> , 2019, 395, 7-13.	0.3	16
2	Chrysidid wasps (Hymenoptera, Chrysididae) – Parasites of eumenine wasps (Hymenoptera, Vespidae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.3	12
3	Trophic relations between vespid wasps (Hymenoptera, Vespidae) and flowering plants in the Crimea. <i>Entomological Review</i> , 2010, 90, 698-705.	0.3	11
4	Euro+Med-Checklist Notulae, 10. <i>Willdenowia</i> , 2019, 49, 95.	0.8	11
5	Euro+Med-Checklist Notulae, 11. <i>Willdenowia</i> , 2019, 49, 421.	0.8	11
6	Taxonomy, distribution and bionomics of <i>Celonites tauricus</i> Kostylev, 1935, stat. n. (Hymenoptera,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.8	11
7	Euro+Med-Checklist Notulae, 12. <i>Willdenowia</i> , 2020, 50, 305.	0.8	10
8	<p><strong>Nesting biology of <em>Paravespa rex</em> (von Schulthess 1924) </strong> <strong>(Hymenoptera: Vespidae: Eumeninae) in the Crimea, Ukraine</strong></p>. <i>Zootaxa</i> , 2013, 3721, 589.	0.5	9
9	Modes of colony foundation by females of different morphotypes in the paper wasps (Hymenoptera,) <i>Tj ETQq1 1 0 784314 rgBT /Overlock 10 Tf 5</i>	0.3	8
10	<span lang="EN-US"><em>Epipactis krymmontana</em></span><span lang="EN-US"> (Orchidaceae), a new species endemic to the Crimean Mountains and notes on the related taxa in the Crimea and bordering Russian Caucasus</span>. <i>Phytotaxa</i> , 2014, 172, 22.	0.3	7
11	Bees of the Tribe Anthidiini (Hymenoptera, Megachilidae) of Nakhchivan Autonomous Republic of Azerbaijan. <i>Entomological Review</i> , 2020, 100, 323-336.	0.3	7
12	<i>Omalus sculpticollis</i> as the Main Enemy of <i>Psenulus fuscipennis</i> (Hymenoptera, Chrysididae,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302</i>	0.7	6
13	New Records of Megachilid Bees (Hymenoptera, Megachilidae) from the North Caucasus and Neighboring Regions of Russia. <i>Entomological Review</i> , 2018, 98, 1165-1174.	0.3	6
14			

#	ARTICLE	IF	CITATIONS
19	First data on the bionomics of <i>Brachydynerus magnificus magnificus</i> (Morawitz, 1867) (Hymenoptera: Tj ETQq1 1 0.784314 5 rgBT /Ov	0.5	5
20	New records of solitary vespid wasps (Hymenoptera: Vespidae: Masarinae and Eumeninae s. l.) from the Nakhchivan Autonomous Republic of Azerbaijan. <i>Zootaxa</i> , 2021, 5027, 36-60.	0.5	5
21	To the knowledge of eumenine wasps (Hymenoptera: Vespidae: Eumeninae) of Nakhchivan Autonomous Republic of Azerbaijan. <i>Far Eastern Entomologist</i> , 2019, 379, 25-32.	0.3	5
22	The nest structure in four wasp species of the genus <i>Euodynerus</i> Dalla Torre (Hymenoptera, Vespidae: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.3	4
23	Nesting Biology of <i>Odynerus albopictus calcaratus</i> (Morawitz, 1885) and <i>Odynerus femoratus</i> de Saussure, 1856 (Hymenoptera: Vespidae: Eumeninae). <i>Journal of Insects</i> , 2013, 2013, 1-8.	0.6	4
24	Nesting and biology of <i>Jucancistrocerus caspicus</i> (hymenoptera, vespidae, eumeninae). <i>Entomological Review</i> , 2014, 94, 73-78.	0.3	4
25	New data on the genus <i>Epipactis</i> (Orchidaceae) in the North Caucasus with description of a new species. <i>Phytotaxa</i> , 2018, 358, 278.	0.3	4
26	Aculeate Hymenoptera (Hymenoptera, Aculeata) Inhabiting Trap Nests in Crimea. <i>Entomological Review</i> , 2019, 99, 163-179.	0.3	4
27	Two new Nearctic genera in the tribe Odynerini s. str. revealed on the bionomics and morphology, with a comment on the cocoons of the eumenine wasps (Hymenoptera: Vespidae: Eumeninae). <i>Far Eastern Entomologist</i> , 2021, 427, 1-19.	0.3	4
28	THE MOLECULAR GENETIC STUDY OF KRIM-SAGHYZ ( <i>Taraxacum hybernum</i> Steven) USING SSR, RAPD AND ISSR MARKERS. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2018, 22, 102-107.	1.1	4
29	NEW RECORDS OF CELONITES KOZLOVI KOSTYLEV, 1935 AND C. SIBIRICUS GUSENLEITNER, 2007 (HYMENOPTERA: VESPIDAE: MASARINAE), WITH OBSERVATIONS ON THEIR BEHAVIOR AT FLOWERS. <i>Far Eastern Entomologist</i> , 2020, 405, 20-32.	0.3	4
30	The first data on the nesting biology of the invasive blue nest-renting wasp, <i>Chalybion turanicum</i> (Gussakovskij, 1935) (Hymenoptera, Sphecidae, Sceliphrinae) in the Crimea. <i>Acta Biologica Sibirica</i> , 0, 6, 571-582.	0.2	4
31	Aseptic Germination and <i>Agrobacterium rhizogenes</i> mediated Transformation of <i>Taraxacum hybernum</i> Steven. <i>Plant Tissue Culture and Biotechnology</i> , 2017, 27, 141-151.	0.2	3
32	First data on the bionomics of <i>Leptochilus</i> ( <i>Euleptochilus</i> ) <i>limbiferus</i> (Morawitz, 1867) (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.3	3
33	Megachilid bees (Hymenoptera: Megachilidae) of the Nakhchivan Autonomous Republic of Azerbaijan: tribes Lithurgini, Dioxyini, and Megachilini. <i>Far Eastern Entomologist</i> , 2021, 428, 12-24.	0.3	3
34	Taxonomic notes on the genus <i>Ophrys</i> L. (Orchidaceae) in the Crimea and the North Caucasus. <i>Turczaninowia</i> , 2018, 21, 9-18.	0.3	3
35	On the Nest Structure in Two Species of the Genus <i>Leptochilus</i> (Hymenoptera, Vespidae, Eumeninae). <i>Vestnik Zoologii</i> , 2013, 47, 62-66.	0.7	3
36	<i>Epipactis leptochila</i> (Godfery) Godfery (Orchidaceae), a new species for the flora of Russia. <i>Turczaninowia</i> , 2015, 18, 36-40.	0.3	3

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37	Additions to the vascular plant flora of the Karadag State Nature Reserve (Crimea). Nature Conservation Research, 2019, 4, .	1.5	3
38	New records of megachilid bees (Hymenoptera: Megachilidae) from the North Caucasus and the south of European Russia. Kavkazskij Entomologiceskij Buletten, 2020, 16, 225-331.	0.2	3
39	New records of eumenine wasps (Hymenoptera, Vespidae, Eumeninae) from Russia, with description of a new species of Stenodynerus de Saussure, 1863. Journal of Hymenoptera Research, 0, 79, 89-109.	0.8	3
40	Contribution to the taxonomy, bionomics and distribution of the Palaearctic Celonites cyprus-group (Hymenoptera, Vespidae, Masarinae) with the description of two new species from the North Caucasus and East Anatolia. Journal of Hymenoptera Research, 0, 89, 109-155.	0.8	3
41	Revision of the Pseudepipona herrichii-group of the eumenine wasps (Hymenoptera: Vespidae: Tj ETQq1 1 0.784314, rgBT /Overlock 10 Tf 50	0.5	3
42	The nesting biology of the bee, Osmia dimidiata Morawitz, 1870 (Hymenoptera, Megachilidae) in the Crimea. Entomological Review, 2013, 93, 675-694.	0.3	2
43	Nesting Biology of the Bee Hoplitis princeps (Morawitz) (Hymenoptera, Megachilidae) in Crimea. Entomological Review, 2018, 98, 995-1005.	0.3	2
44	Nesting and Biology of Alastor mocsaryi (Hymenoptera, Vespidae: Eumeninae). Entomological Review, 2018, 98, 1006-1016.	0.3	2
45	First Data on the Bionomics of the Solitary Wasp Leptochilus membranaceus (Morawitz) (Hymenoptera, Vespidae: Eumeninae). Entomological Review, 2018, 98, 283-289.	0.3	2
46	New Data on Trophic Relationships of Eumenine Wasps (Hymenoptera, Vespidae: Eumeninae) with Angiosperm Plants in Crimea. Entomological Review, 2020, 100, 497-509.	0.3	2
47	The First Data on the Bionomics of the Solitary Wasp Euodynerus fastidiosus (De Saussure) (Hymenoptera, Vespidae: Eumeninae). Entomological Review, 2020, 100, 179-190.	0.3	2
48	Findings to the flora of Russia and adjacent countries: New national and regional vascular plant records, 3. Botanica Pacifica, 2021, 10, .	0.2	2
49	A further study of the nesting biology of Leptochilus (Neoleptochilus) regulus (de Saussure, 1855) (Hymenoptera, Vespidae, Eumeninae). Journal of Hymenoptera Research, 0, 84, 75-86.	0.8	2
50	On the presence of Holosteum marginatum C. A. Mey. (Caryophyllaceae: Alsinoideae) in the Crimea. Turczaninowia, 2017, 20, 23-30.	0.3	2
51	Rediscovery of the endemic Scrophularia exilis (Scrophulariaceae) in the Crimean Mountains and comments on its taxonomic status. Willdenowia, 2013, 43, 251-256.	0.8	1
52	The First Nest Records of the Wasp Eumenes Punctaticlypeus Kostylevi (Hymenoptera, Vespidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	1
53	Is Holosteum glutinosum (M. Bieb.) Fisch. et C. A. Mey. (Caryophyllaceae: Alsinoideae) just a subtaxon of H. umbellatum L. or a distinct species?. Turczaninowia, 2020, 23, 50-64.	0.3	1
54	Nesting biology and distribution of Stenancistrocerus (Paratropancistrocerus) obstructus (Morawitz, 1895) (Hymenoptera: Vespidae:) Tj ETQq0 0 0 rgBT /Overlock 10	0.6	1

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55	Ð“Ð½Ð¼Ð·Ð¼Ð°Ð²Ð½Ð¼ Ð, Ð±Ð, Ð¾Ð¼Ñ•Eustenancistrocerus amadanensis (Hymenoptera, Vespidae, Eumeninae). Zoologicheskiy zhurnal, 2021, 100, 288-298.	0.1	0
56	Nesting and Biology of Eustenancistrocerus amadanensis (Hymenoptera, Vespidae, Eumeninae). Entomological Review, 2021, 101, 353-363.	0.3	0
57	Nesting biology of Pareumenes quadrispinosus (de Saussure, 1855) (Hymenoptera: Vespidae: Eumeninae) in trap nests in North Vietnam. Journal of Asia-Pacific Entomology, 2021, 24, 1275-1275.	0.9	0
58	On taxonomic status of two species of orchids (Orchidaceae) from Turkmenistan. Turczaninowia, 2020, 23, 65-71.	0.3	0
59	Cephalanthera epipactoides (Orchidaceae) in Russia. Nature Conservation Research, 2020, 5, .	1.5	0
60	A new species of the genus Brachypipona Gusenleitner, 1967 (Hymenoptera: Vespidae: Eumeninae) from Kazakhstan. Far Eastern Entomologist, 2020, 398, 18-23.	0.3	0