Olga L Makarova

List of Publications by Year
in descending order

31	241	1040056 9	1058476 14
papers	citations	h-index	g-index

33	33	33	219
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The ratio of fungi and bacteria in the biomass of different types of soil determined by selective inhibition. Microbiology, 2006, 75, 702-707.	1.2	42
2	Gamasid mites (Parasitiformes, Mesostigmata) of the European arctic and their distribution patterns. Entomological Review, 2013, 93, 113-133.	0.3	21
3	The fauna of free-living mites (Acari) of Greenland. Entomological Review, 2015, 95, 108-125.	0.3	16
4	Two new circumpolar mite species of the genus Arctoseius Thor (Parasitiformes, Mesostigmata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.3	15
5	Mites (Acari) phoretic on ground beetles (Coleoptera, Carabidae) in a southern taiga forest in the environs of Vologda. Entomological Review, 2017, 97, 975-983.	0.3	15
6	Beetles (Coleoptera) in polar deserts of the Severnaya Zemlya Archipelago. Entomological Review, 2007, 87, 1142-1154.	0.3	14
7	Effects of Cushion Plants on High-Altitude Soil Microarthropod Communities: Cushions Increase Abundance and Diversity of Mites (Acari), but not Springtails (Collembola). Arctic, Antarctic, and Alpine Research, 2016, 48, 485-500.	1.1	14
8	Review of the mite subfamily Arctoseiinae Evans with a key to its genera and description of a new genus and species from Siberia (Parasitiformes, Mesostigmata, Ascidae). ZooKeys, 2012, 233, 1-20.	1.1	13
9	Beetles (Insecta, Coleoptera) in the arctic fauna: Communication 1. Faunal composition. Entomological Review, 2014, 94, 438-478.	0.3	11
10	A review of gamasid mites (Parasitiformes, Mesostigmata) dwelling in the taiga of the Pechoro-Ilychskii Nature Reserve (northern Cis-Ural Region) with analysis of their assemblages in spruce forests. Entomological Review, 2011, 91, 915-931.	0.3	9
11	A new species of the gamasid mite genus Arctoseius Thor, 1930 (Parasitiformes, Mesostigmata, Ascidae) from Russia with a key to the multidentatus species-group. ZooKeys, 2013, 313, 9-24.	1.1	9
12	The fauna of free-living gamasid mites (Parasitiformes, Mesostigmata) in the northern Taiga: an analysis of the zonal specificity. Entomological Review, 2009, 89, 1177-1193.	0.3	8
13	Earthworms (Oligochaeta, Lumbricidae) in the Tundra of Eastern Europe. Biology Bulletin, 2019, 46, 438-449.	0.5	8
14	True bugs (Heteroptera) from the Arctic Dolgii Island, the Barents sea. Entomological Review, 2006, 86, 423-432.	0.3	6
15	Gamasid mites (Parasitiformes, Mesostigmata) in nests of passerine birds on the Arctic Seven Islands Archipelago, the Barents Sea. Entomological Review, 2010, 90, 643-649.	0.3	5
16	North Pacific versus North Atlantic: a case with species of the amphiboreal littoral mite genus Thalassogamasus gen. nov. (Parasitifomes, Mesostigmata, Parasitidae). Zootaxa, 2019, 4647, zootaxa.4647.1.29.	0.5	5
17	The first data on the soil mites (Acari) of the Arctic Belyi Island (Northern Yamal, the Kara Sea). Entomological Review, 2015, 95, 805-810.	0.3	4
18	Water beetles (Coleoptera) of coastal areas of the Bolshezemelskaya Tundra, extreme northeastern Europe. Aquatic Insects, 2017, 38, 197-218.	0.9	4

#	Article	IF	Citations
19	Lepidoptera (Insecta) of polar deserts. Entomological Review, 2013, 93, 225-239.	0.3	3
20	A Survey of Spiders (Araneae) Collected on the Arctic Island of Dolgiy (69Â°12â€²N), Barents Sea. Arachnology, 2016, 17, 10-24.	0.4	3
21	A new species of Arctoseius Thor, 1930 (Acari: Ascidae) from taiga regions of the Palaearctic, with a key to Arctoseius species of Fennoscandia, NW Europe. Zootaxa, 2017, 4268, 554.	0.5	3
22	Littoral mesostigmatic mites (Acari, Parasitiformes) from the Kola Peninsula. Polar Biology, 2020, 43, 1503-1518.	1.2	3
23	Morphological development, distribution and ecology of the arctic oribatid mite Hermannia scabra (Acari: Oribatida: Hermanniidae) and synonymy of Hermannia gigantea . Zootaxa, 2019, 4717, 104-136.	0.5	2
24	Distribution, habitats, and redescription of the rare mite species Iphidonopsis sculptus Gwiazdowicz, 2004 (Mesostigmata: Ascidae). Zootaxa, 2021, 4952, zootaxa.4952.3.2.	0.5	2
25	FIRST DATA ON AQUATIC MITES (ACARI) OF INLAND WATER BODIES OF WEST SPITSBERGEN, SVALBARD. Acarina, 2017, 25, 181-189.	0.8	2
26	Ground beetles (coleoptera, carabidae) of the Ola Plateau highlands, Kolyma Uplands. Entomological Review, 2014, 94, 49-57.	0.3	1
27	Impact of Environmental Factors on the Formation of Soil-Mite (Acari) Assemblages on Coastal Marshes of Shokalsky Island, Kara Sea. Contemporary Problems of Ecology, 2021, 14, 112-127.	0.7	1
28	On the eightieth birthday of Yurii Ivanovich Chernov, Academician of the Russian Academy of Sciences. Entomological Review, 2014, 94, 435-437.	0.3	0
29	Contribution to the knowledge of the oribatid mite genus Scutozetes (Acari, Oribatida, Tegoribatidae), with description of a new species from the Russian Arctic. International Journal of Acarology, 2021, 47, 500-509.	0.7	0
30	FIRST RECORD OF THE MITE GENUS RACKIA (ACARI: HETEROSTIGMATINA: NEOPYGMEPHORIDAE) FROM ARCTIC RUSSIA WITH DESCRIPTION OF A NEW SPECIES. Acarina, 2016, 24, 55-60.	0.8	0
31	Schistostega â€œpollinatorsâ€•and their attraction. Arctoa, 2021, 30, 451-462.	0.2	0