Nina V Filippova

List of Publications by Year
in descending order

31 papers	464 citations	1307594 7 h-index	713466 21 g-index
36 all docs	36 docs citations	36 times ranked	1134 citing authors

#	Article	IF	Citations
1	Early stage litter decomposition across biomes. Science of the Total Environment, 2018, 628-629, 1369-1394.	8.0	177
2	Fungal Planet description sheets: 785â€“ 867. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 41, 238-417.	4.4	163
3	"Flora of Russia" on iNaturalist: a dataset. Biodiversity Data Journal, 2020, 8, e59249.	0.8	15
4	Net Ecosystem Exchange, Gross Primary Production And Ecosystem Respiration In Ridge-Hollow Complex At Mukhrino Bog. Geography, Environment, Sustainability, 2019, 12, 227-244.	1.3	14
5	Hydrometeorological dataset of West Siberian boreal peatland: a 10-year record from the Mukhrino field station. Earth System Science Data, 2021, 13, 2595-2605.	9.9	10
6	The Multiscale Monitoring of Peatland Ecosystem Carbon Cycling in the Middle Taiga Zone of Western Siberia: The Mukhrino Bog Case Study. Land, 2021, 10, 824.	2.9	9
7	Agaricoid and boletoid fungi of Russia: the modern country-scale checklist of scientific names based on literature data. Biological Communications, 2021, 66, .	0.8	8
8	Fleshy fungi forays in the vicinities of the YSU Mukhrino field station. Environmental Dynamics and Global Climate Change, 2015, 6, 3-31.	0.2	6
9	Fungal literature records database of the Northern West Siberia (Russia). Biodiversity Data Journal, 2020, 8, e52963.	0.8	6
10	The communities of terrestrial macrofungi in different forest types in vicinities of Khanty-Mansiysk (middle taiga zone of West Siberia). Biodiversity Data Journal, 2017, 5, e20732.	0.8	5
11	Discomycetes from plant, leave and sphagnum litter in ombrotrophic bog (West Siberia). Environmental Dynamics and Global Climate Change, 2012, 3, 1-20.	0.2	5
12	A new species of Stamnaria (Leotiomycetes, Helotiales) from Western Siberia. MycoKeys, 2018, 32, 49-63.	1.9	5
13	Echinostelium novozhilovii (Echinosteliaceae, Myxomycetes), a new species from Northern Asia. Phytotaxa, 2018, 367, 91.	0.3	4
14	The diversity of larger fungi in the vicinities of Khanty-Mansiysk (middle taiga of West Siberia). Environmental Dynamics and Global Climate Change, 2017, 8, 13-24.	0.2	4
15	studies, lignicolous basidiomycetes and phytopathological studies. Environmental Dynamics and Global Climate Change, 2017, 8, 18-28.	0.2	4
16	Lichens and Myxomycetes, state of mycological collections and fungal records database. Environmental Dynamics and Global Climate Change, 2017, 8, 29-45.	0.2	4
17	Biodiversity informatics: global trends, national perspective and regional progress in Khanty-Mansi Autonomous Okrug. Environmental Dynamics and Global Climate Change, 2017, 8, 46-56.	0.2	4
18	Modeling of the net ecosystem exchange, gross primary production, and ecosystem respiration for peatland ecosystems of Western Siberia. IOP Conference Series: Earth and Environmental Science, 0, 211, 012028.	0.3	3

#	Article	IF	Citations
19	Echinostelium microsporum (Echinosteliaceae, Myxomycetes), a new epiphytic corticolous species from RussiaÂÂ . Phytotaxa, 2019, 416, 67-72.	0.3	3
20	Notes on the phenology of fungi in ombrotrophic bog. Environmental Dynamics and Global Climate Change, 2014, 5, 3-16.	0.2	2
21	Sampling event dataset on five-year observations of macrofungi fruit bodies in raised bogs, Western Siberia, Russia. Biodiversity Data Journal, 2019, 7, e35674.	0.8	2
22	Wood decay community of raised bogs in West Siberia. Environmental Dynamics and Global Climate Change, 2013, 4, 1-16.	0.2	2
23	Fungal records database of Khanty-Mansi Autonomous Okrug â€“ Yugra. BIO Web of Conferences, 2018, 11, 00015.	0.2	1
24	Short-term standard litter decomposition across three different ecosystems in middle taiga zone of West Siberia. IOP Conference Series: Earth and Environmental Science, 2018, 138, 012004.	0.3	1
25	Biodiversity Portal of theÂNorthern Part of West Siberia, Russia. Biodiversity Information Science and Standards, 0, 3, .	0.0	1
26	Establishing the regional center on biodiversity data mobilization in the Northwestern Siberia (Russia). , 0, , .		1
27	Yugra State University Biological Collection (Khanty-Mansiysk, Russia): general and digitisation overview. Biodiversity Data Journal, 2022, 10, e77669.	0.8	1
28	Crowdsourcing fungal biodiversity: revision of iNaturalist observations in Northwestern Siberia. Nature Conservation Research, 2022, 7, .	1.5	1
29	TheÂFungal Literature-based Occurrence Database in Southern West Siberia (Russia). Biodiversity Information Science and Standards, 0, 5, .	0.0	0
30	Notes on the ecology of Ascocoryne turficola (Ascomycota: Helotiales) in West Siberia. Environmental Dynamics and Global Climate Change, 2013, 4, 1-6.	0.2	0
31	Ten years of progress: Analytic review of the first decade of journal functioning. Environmental Dynamics and Global Climate Change, 2018, 9, 3-16.	0.2	0