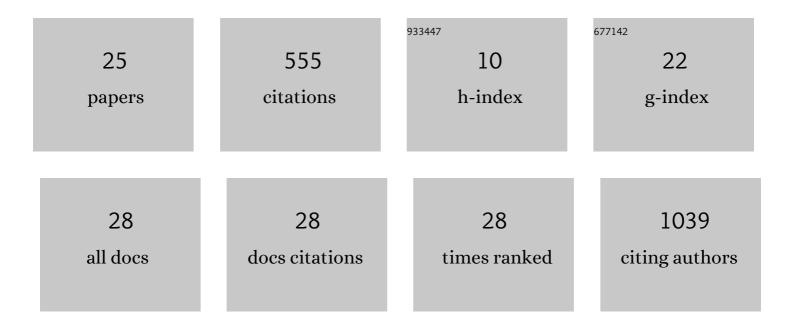
Maxim P Shashkov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3031503/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Data on 30-year stand dynamics in an old-growth broad-leaved forest in the Kaluzhskie Zaseki State Nature Reserve, Russia. Nature Conservation Research, 2022, 7, .	1.5	8
2	Tree stand assessment before and after windthrow based on open-access biodiversity data and aerial photography. Nature Conservation Research, 2022, 7, .	1.5	9
3	Obtaining tree stand attributes from unmanned aerial vehicle (UAV) data: the case of mixed forests. Vestnik Tomskogo Gosudarstvennogo Universiteta, Biologiya, 2021, , 158-175.	0.3	0
4	Study of pine forest stand structure in the Priosko-Terrasny State Nature Biosphere Reserve (Russia) based on aerial photography by quadrocopter. Nature Conservation Research, 2021, 6, .	1.5	1
5	Global data on earthworm abundance, biomass, diversity and corresponding environmental properties. Scientific Data, 2021, 8, 136.	5.3	29
6	Phenological shifts of abiotic events, producers and consumers across a continent. Nature Climate Change, 2021, 11, 241-248.	18.8	37
7	Ecological data in Darwin Core: the case of earthworm surveys. Biodiversity Data Journal, 2021, 9, e71292.	0.8	2
8	Linking Forest Vegetation and Soil Carbon Stock in Northwestern Russia. Forests, 2020, 11, 979.	2.1	16
9	Differences in spatial versus temporal reaction norms for spring and autumn phenological events. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31249-31258.	7.1	25
10	Chronicles of nature calendar, a long-term and large-scale multitaxon database on phenology. Scientific Data, 2020, 7, 47.	5.3	22
11	Global distribution of earthworm diversity. Science, 2019, 366, 480-485.	12.6	248
12	Associations between forest vegetation and the fertility of soil organic horizons in northwestern Russia. Forest Ecosystems, 2019, 6, .	3.1	16
13	The Influence of Vegetation on the Forest Soil Properties in the Republic of Karelia. Eurasian Soil Science, 2019, 52, 793-807.	1.6	8
14	Changes in Vegetation and Earthworm Populations under Free Grazing European Bison (Bison) Tj ETQq0 0 0 rgBT 45, 100-109.	/Overlock 0.5	10 Tf 50 22 4
15	Biodiversity databases in Russia: towards a national portal. Arctic Science, 2017, 3, 560-576.	2.3	9
16	Romul_Hum—A model of soil organic matter formation coupling with soil biota activity. II. Parameterisation of the soil food web biota activity. Ecological Modelling, 2017, 345, 125-139.	2.5	26
17	Romul_Hum model of soil organic matter formation coupled with soil biota activity. I. Problem formulation, model description, and testing. Ecological Modelling, 2017, 345, 113-124.	2.5	36
18	Romul_Hum model of soil organic matter formation coupled with soil biota activity. III. Parameterisation of earthworm activity. Ecological Modelling, 2017, 345, 140-149.	2.5	20

#	Article	IF	CITATIONS
19	Tree diversity patterns along the latitudinal gradient in the northwestern Russia. Forest Ecosystems, 2017, 4, .	3.1	7
20	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
21	Genetic diversity of the Aporrectodea caliginosa complex in Russia. Vavilovskii Zhurnal Genetiki I Selektsii, 2017, 21, 374-379.	1.1	4
22	Spatial distribution features of the root biomass of some tree species (Picea abies, Pinus sylvestris,) Tj ETQq0 0 0	rgBT /Ove 0.5	rlock 10 Tf 5
23	New procedure for the simulation of belowground competition can improve the performance of forest simulation models. European Journal of Forest Research, 2015, 134, 1055-1074.	2.5	9

24	Lumbricus â \in " database on earthworms ranges. Zoology in the Middle East, 2012, 58, 171-176.	0.6	0
25	Contribution of Citizen Science to Biodiversity Data Mobilization in Russia. Biodiversity Information Science and Standards, 0, 4	0.0	0