

# Marina Erunova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3315983/publications.pdf>

Version: 2024-02-01

19  
papers

25  
citations

2682572

2  
h-index

2272923

4  
g-index

20  
all docs

20  
docs citations

20  
times ranked

18  
citing authors

#	ARTICLE	IF	CITATIONS
1	How much carbon can the Siberian boreal taiga store: a case study of partitioning among the above-ground and soil pools. Journal of Forestry Research, 2016, 27, 907-912.	3.6	9
2	Annual temperature variation reliably identifies different sites in a large water basin. IOP Conference Series: Materials Science and Engineering, 2020, 862, 062060.	0.6	2
3	Zoning of the territory on the basis of morphometric analysis of basin geosystems. IOP Conference Series: Earth and Environmental Science, 2020, 421, 062039.	0.3	2
4	GIS TECHNOLOGIES FOR AGRICULTURAL MONITORING IN THE REGIONAL AGRICULTURE SYSTEM OF THE KRASNOYARSK TERRITORY. , 2019, , .		2
5	Monitoring of agricultural vegetation development based on time series analysis of satellite data. , 2020, , .		2
6	GIS-aided simulation of spatially distributed environmental processes at «Stolby» state reservation. Ecological Modelling, 2006, 195, 296-306.	2.5	1
7	Geospatial database for digitalization of agriculture of the Krasnoyarsk territory. IOP Conference Series: Earth and Environmental Science, 2019, 315, 032022.	0.3	1
8	Analysis of the temperature regime of basin geosystems of the Krasnoyarsk Territory using MODIS satellite images and ground-based data. IOP Conference Series: Materials Science and Engineering, 2020, 862, 052026.	0.6	1
9	Smart analysis of agricultural land use with NDVI at Kuraginskoye agricultural experimental production facility. IOP Conference Series: Earth and Environmental Science, 2021, 677, 032105.	0.3	1
10	GIS-Aided Modelling of Two Siberian Reservation Sites. Lecture Notes in Computer Science, 2017, , 617-628.	1.3	1
11	THE STRUCTURE AND CONTENT OF THE ATLAS INFORMATION SYSTEM FOR LAND MANAGEMENT OF THE KRASNOYARSK TERRITORY. , 2022, 7, .		1
12	DATABASE FOR PRECISION FARMING AT THE KURAGINSKOYE AGRICULTURAL EXPERIMENTAL PRODUCTION FACILITY. Bulletin of KSAU, 2022, , 13-20.	0.2	1
13	Methods and technologies for spatial analysis of regional ecosystems based on the watershed approach. Integrated Environmental Assessment and Management, 2023, 19, 972-979.	2.9	1
14	VEGETATION INDEX NDVI IN THE ASSESSMENT OF AGRICULTURAL CROPS OF EXPERIMENTAL PRODUCTION FARM «KURAGINSKOE». , 2021, , .		0
15	Modeling of effective soil fertility using remote sensing methods of agrocenoses. IOP Conference Series: Earth and Environmental Science, 2021, 677, 032104.	0.3	0
16	Clustering of small watersheds over annual precipitation data reveals sounding correspondence to the cluster pattern determined by annual temperature course. IOP Conference Series: Earth and Environmental Science, 2021, 677, 032107.	0.3	0
17	DIGITAL SOIL MAP OF THE EXPERIMENTAL-PRODUCTION FARM «KURAGINSKOE» OF KRASNOYARSK REGION. , 2021, , .		0
18	Use of high-resolution images in local area management tasks. InterCarto InterGIS, 2021, 27, 263-276.	0.4	0

#	ARTICLE	IF	CITATIONS
19	An interplay of annual temperature variation and NDVI figures in clustering of small watersheds. IOP Conference Series: Earth and Environmental Science, 0, 548, 032022.	0.3	0