

# Evgeny A Panidi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3109963/publications.pdf>

Version: 2024-02-01

28  
papers

110  
citations

2257833

3  
h-index

1474057

9  
g-index

28  
all docs

28  
docs citations

28  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	On soil losses from agricultural fields for the periods from 1963 to 1986 and after 1986. IOP Conference Series: Earth and Environmental Science, 2021, 723, 042037.	0.2	0
2	Application of the radiocesium method and morphometric relief indicators to the calculation of soil loss intensity on plowed slopes in the Sukhaya Orlitsa river basin. InterCarto InterGIS, 2021, 27, 135-149.	0.1	2
3	Satellite-based estimation of growing season framing dates, weather instability aspect. Arabian Journal of Geosciences, 2020, 13, 1.	0.6	2
4	Toward the capabilities of integration of the cloud-based spatial data infrastructures and universal desktop geographic information systems, case study of Google Earth Engine and QGIS. InterCarto InterGIS, 2020, 26, 421-433.	0.1	0
5	Determining the reference value of Cesium-137 specific activity on arable slopes in the periglacial area of the Upper Oka basin: application of satellite images, GIS and soil agrochemical indicators. InterCarto InterGIS, 2020, 26, 170-183.	0.1	3
6	Toward Satellite-Based Estimation of Growing Season Framing Dates in Conditions of Unstable Weather. Advances in Science, Technology and Innovation, 2019, , 131-133.	0.2	5
7	Estimation of the quantity of soil loss in the thalwegs of the streams formed by heavy rainfalls in the breakup furrows at arable slopes: application of satellite imagery, GIS and radiocesium method. InterCarto InterGIS, 2019, 25, 217-231.	0.1	3
8	Integration of traditional and modern methods in GIS-based mapping. InterCarto InterGIS, 2019, 25, 35-46.	0.1	3
9	Toward the issue of determining the dates of the growing season change using vegetation index data. InterCarto InterGIS, 2019, 25, 186-193.	0.1	0
10	Temporal analysis of Sentinel-1 coherence images. , 2019, , .		1
11	Monitoring and assessment of seasonal land cover changes using remote sensing: a 30-year (1987-2016) case study of Hamoun Wetland, Iran. Environmental Monitoring and Assessment, 2018, 190, 356.	1.3	52
12	ASSESSMENT OF THE POSSIBILITIES OF CHERNOBYL ORIGIN CESIUM-137 USE AS AN SOIL NUTRIENTS (MOVABLE PHOSPHORUS) LOSS DUE TO EROSION. InterCarto InterGIS, 2018, 24, 450-461.	0.1	2
13	TOWARD PEER-TO-PEER DATA INTERCHANGE IN WEB-BASED GISs. , 2018, , .		0
14	Assessment of arid ecosystems dynamics based on the results of automated processing of multispectral satellite imagery time series. Sovremennye Problemy Distantsionnogo Zondirovaniya Zemli Iz Kosmosa, 2017, 14, 196-205.	0.1	5
15	Assessment of dry land ecosystem dynamics based on time series of satellite images. Sovremennye Problemy Distantsionnogo Zondirovaniya Zemli Iz Kosmosa, 2016, 13, 214-223.	0.1	4
16	SATELLITE IMAGERY APPLIED TO MAPPING OF THE EROSION MICRORELIEF STRUCTURES. , 2016, , .		1
17	HYBRID GEOPROCESSING WEB SERVICES. , 2011, , .		3
18	FOG COMPUTING PERSPECTIVES IN CONNECTION WITH THE CURRENT GEOSPATIAL STANDARDS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-3/W2, 171-174.	0.2	2

#	ARTICLE	IF	CITATIONS
19	NDWI-BASED TECHNIQUE FOR DETECTION OF CHANGE DATES OF THE GROWING SEASONS IN RUSSIAN SUBARCTIC. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-3/W2, 179-182.	0.2	6
20	NDVI dynamics of the taiga zone in connection with modern climate changes. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XL-7/W3, 157-163.	0.2	9
21	MAPPING OF THE LAND COVER SPATIOTEMPORAL CHARACTERISTICS IN NORTHERN RUSSIA CAUSED BY CLIMATE CHANGE. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLI-B8, 997-1002.	0.2	1
22	WPS-based technology for client-side remote sensing data processing. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XL-7/W3, 643-649.	0.2	2
23	IMPLEMENTATION WAYS FOR WEB COVERAGE SERVICE STANDARD. , 0, , .		2
24	FOG COMPUTING FOR GEOSPATIAL AND CURRENT GEOSPATIAL STANDARDS. , 0, , .		0
25	LARGE-SCALE INDICATIVE MAPPING OF SOIL RUNOFF. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-3/W2, 175-178.	0.2	0
26	AUTOMATED GIS-BASED TECHNIQUE FOR EVALUATION OF INDIRECT GROWING SEASON ESTIMATIONS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-4/W14, 209-211.	0.2	0
27	SOCIAL MEDIA DATA PROCESSING AND ANALYSIS BY MEANS OF MACHINE LEARNING FOR RAPID DETECTION, ASSESSMENT AND MAPPING THE IMPACT OF DISASTERS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIII-B3-2020, 1237-1241.	0.2	2
28	APPLICATION OF THE GIS-BASED 3D MODELING OF MULTIFLAT BUILDINGS TO ASSESS THE PREVALENCE OF TUBERCULOSIS ON A CITY SCALE. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLVI-4/W3-2021, 171-175.	0.2	0