

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	Monitoring and assessment of seasonal land cover changes using remote sensing: a 30-year (1987–2016) case study of Hamoun Wetland, Iran. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 356.	1.3	52
2	NDVI dynamics of the taiga zone in connection with modern climate changes. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XL-7/W3, 157-163.	0.2	9
3	NDWI-BASED TECHNIQUE FOR DETECTION OF CHANGE DATES OF THE GROWING SEASONS IN RUSSIAN SUBARCTIC. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLII-3/W2, 179-182.	0.2	6
4	Toward Satellite-Based Estimation of Growing Season Framing Dates in Conditions of Unstable Weather. <i>Advances in Science, Technology and Innovation</i> , 2019, , 131-133.	0.2	5
5	Assessment of arid ecosystems dynamics based on the results of automated processing of multispectral satellite imagery time series. <i>Sovremennye Problemy Distantionnogo Zondirovaniya Zemli Iz Kosmosa</i> , 2017, 14, 196-205.	0.1	5
6	Assessment of dry land ecosystem dynamics based on time series of satellite images. <i>Sovremennye Problemy Distantionnogo Zondirovaniya Zemli Iz Kosmosa</i> , 2016, 13, 214-223.	0.1	4
7	HYBRID GEOPROCESSING WEB SERVICES. , 2011, , .		3
8	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. <i>InterCarto InterGIS</i> , 2019, 25, 217-231.	0.1	3
9	Integration of traditional and modern methods in GIS-based mapping. <i>InterCarto InterGIS</i> , 2019, 25, 35-46.	0.1	3
10	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. <i>InterCarto InterGIS</i> , 2020, 26, 170-183.	0.1	3
11	Satellite-based estimation of growing season framing dates, weather instability aspect. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	0.6	2
12	FOG COMPUTING PERSPECTIVES IN CONNECTION WITH THE CURRENT GEOSPATIAL STANDARDS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLII-3/W2, 171-174.	0.2	2
13	WPS-based technology for client-side remote sensing data processing. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XL-7/W3, 643-649.	0.2	2
14	IMPLEMENTATION WAYS FOR WEB COVERAGE SERVICE STANDARD. , 0, , .		2
15	ASSESSMENT OF THE POSSIBILITIES OF CHERNOBYL ORIGIN CESIUM-137 USE AS AN SOIL NUTRIENTS (MOVABLE PHOSPHORUS) LOSS DUE TO EROSION. <i>InterCarto InterGIS</i> , 2018, 24, 450-461.	0.1	2
16	SOCIAL MEDIA DATA PROCESSING AND ANALYSIS BY MEANS OF MACHINE LEARNING FOR RAPID DETECTION, ASSESSMENT AND MAPPING THE IMPACT OF DISASTERS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLIII-B3-2020, 1237-1241.	0.2	2
17	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. <i>InterCarto InterGIS</i> , 2021, 27, 135-149.	0.1	2
18	MAPPING OF THE LAND COVER SPATIOTEMPORAL CHARACTERISTICS IN NORTHERN RUSSIA CAUSED BY CLIMATE CHANGE. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLI-B8, 997-1002.	0.2	1

#	ARTICLE	IF	CITATIONS
19	SATELLITE IMAGERY APPLIED TO MAPPING OF THE EROSION MICRORELIEF STRUCTURES. , 2016, , .		1
20	Temporal analysis of Sentinel-1 coherence images. , 2019, , .		1
21	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
22	FOG COMPUTING FOR GEOSPATIAL AND CURRENT GEOSPATIAL STANDARDS. , 0, , .		0
23	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
24	TOWARD PEER-TO-PEER DATA INTERCHANGE IN WEB-BASED GISs. , 2018, , .		0
25	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
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	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
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