

Bulat Usmanov

List of Publications by Year in descending order

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27
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1937685

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28
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citing authors

#	ARTICLE	IF	CITATIONS
1	Country of Cities: Comprehensive Research of the Fortified Settlements of the Volga Bulgaria. Regionalnye Geosistemy, 2022, 45, 481-504.	0.1	0
2	Using multitemporal remote sensing data for evaluation of the Kuibyshev reservoir bank transformation (Laishevo and Ostolopovo archaeological sites, Tatarstan, Russia). , 2021, , .		2
3	Automated detection of illegal nonmetallic minerals mining places according to Sentinel-2 data. , 2021, , .		3
4	Using XVIII–XIX Cent. Maps and Modern Remote Sensing Data for Detecting the Changes in the Land Use at Bulgarian Fortified Settlements in the Volga Region. Earth, 2021, 2, 51-65.	2.2	2
5	Assessment of Shoreline Transformation Rates and Landslide Monitoring on the Bank of Kuibyshev Reservoir (Russia) Using Multi-Source Data. Remote Sensing, 2021, 13, 4214.	4.0	13
6	Creation of high-precision digital elevation models using the GNSS UAV. InterCarto InterGIS, 2021, 27, 327-339.	0.4	2
7	The “Country of cities” web-GIS: development experience and approaches used in creating a history-oriented geoportal. InterCarto InterGIS, 2021, 27, 482-494.	0.4	1
8	Study of fluvial processes impact on archaeological sites of the Volga Bulgaria period using remote sensing data. , 2020, , .		1
9	Spectrometric characteristics of soils of the subboreal zone of the eastern part of the Russian plain. , 2020, , .		1
10	Analysis of Relief Morphometry by Global DEM in the Southern Part of the European Territory of Russia. Uchenye Zapiski Kazanskogo Gosudarstvennogo Universiteta: Seriya Estestvennye Nauki, 2020, 162, 612-628.	0.3	4
11	Shoreline Dynamics and Evaluation of Cultural Heritage Sites on the Shores of Large Reservoirs: Kuibyshev Reservoir, Russian Federation. Water (Switzerland), 2019, 11, 591.	2.7	15
12	EVALUATION OF SOIL EROSION IN THE FOREST-STEPPE ZONE OF EASTERN EUROPEAN RUSSIA BY HYDROPHYSICAL AND SPECTRORADIOMETRIC INDICATORS. , 2019, , .		0
13	STUDYING THE STATE OF VOLGA-BULGARIAN FORTIFIED SETTLEMENTS UNDER AGRICULTURAL IMPACT WITH THE USE OF MULTI-TIME AERIAL AND SPACE IMAGERY. , 2019, , .		0
14	Qualitative Assessment of Soils Based on Hydrophysical Parameters. Helix, 2019, 9, 5576-5582.	0.1	0
15	Spectroscopic methods for determining of zonal soils erosion (Chuvash Republic, Russia). IOP Conference Series: Earth and Environmental Science, 2018, 107, 012024.	0.3	1
16	Study of medieval fortified settlements destruction under natural and anthropogenic factors using remote sensing data. IOP Conference Series: Earth and Environmental Science, 2018, 107, 012006.	0.3	1
17	Monitoring and assessing the destruction of archaeological sites from Kuibyshev reservoir coastline, Tatarstan Republic, Russian Federation. A case study. Journal of Coastal Conservation, 2018, 22, 417-429.	1.6	22
18	Evaluation of Erosion Intensity and Dynamics Using Terrestrial Laser Scanning. Eurasian Soil Science, 2018, 51, 814-826.	1.6	13

#	ARTICLE	IF	CITATIONS
19	Complex Study of Current State of the Bolgar Fortified Settlement Territory (Tatarstan, Russia). Povolzhskaya Arkheologiya, 2018, 1, 326-341.	0.1	1
20	Qualitative assessment of the medieval fortifications condition with the use of remote sensing data (Republic of Tatarstan). , 2017, , .		5
21	Qualitative Assessment of the Condition of Tatarstan Medieval Fortified Settlements Under the Data of Remote Sensing. Povolzhskaya Arkheologiya, 2017, 2, 303-320.	0.1	2
22	THE POSSIBILITY OF USING SPECTROGRAPHIC DATA TO ASSESS SOILS FERTILITY. , 2017, , .		2
23	Study of anthropogenic and natural impacts on archaeological sites of the Volga Bulgaria period (Republic of Tatarstan) using remote sensing data. , 2016, , .		5
24	THE BASIN APPROACH TO THE ANTHROPOGENIC IMPACT ASSESSMENT IN OIL-PRODUCING REGION. , 2014, , .		6
25	DESTRUCTIVE ABRASION PROCESSES STUDY IN ARCHAEOLOGICAL SITES PLACEMENT (KUIBYSHEV AND) Tj ETQq1 1 0.784314 rgBT		3
26	Estimates of slope erosion intensity utilizing terrestrial laser scanning. Proceedings of the International Association of Hydrological Sciences, 0, 367, 59-65.	1.0	8
27	Impacts of fluvial processes on medieval settlement Lukovskoe (Tatarstan, Russia). Proceedings of the International Association of Hydrological Sciences, 0, 381, 31-35.	1.0	6