

Tomasz Salata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8089008/publications.pdf>

Version: 2024-02-01

13
papers

136
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Determining the Intangible: Detecting Land Abandonment at Local Scale. Remote Sensing, 2021, 13, 1166.	4.0	10
2	Landmarks as Cultural Heritage Assets Affecting the Distribution of Settlements in Rural Areas – An Analysis Based on LIDAR DTM, Digital Photographs, and Historical Maps. Remote Sensing, 2020, 12, 1778.	4.0	19
3	Agroecosystem energy metabolism in Czechia and Poland in the two decades after the fall of communism: From a centrally planned system to market oriented mode of production. Land Use Policy, 2019, 82, 807-820.	5.6	19
4	Shannon entropy as a peri-urban landscape metric: concentration of anthropogenic land cover element. Journal of Spatial Science, 2019, 64, 469-489.	1.5	21
5	Influence of land cover data sources on estimation of direct runoff according to SCS-CN and modified SME methods. Catena, 2019, 172, 232-242.	5.0	37
6	Algorithm of land cover spatial data processing for the local flood risk mapping. Survey Review, 2018, 50, 397-403.	1.2	9
7	LEVEL OF SPATIAL DIFFERENTIATION OF ANTHROPOGENIC IMPACT IN MAŁOPOLSKA. Journal of Ecological Engineering, 2017, 18, 200-209.	1.1	14
8	Availability to public and private goods and services as element of sustainable development of rural areas. , 2017, , .		0
9	SPATIAL DIVERSITY OF ECOLOGICAL IMPORTANCE INDEX IN PODKARPACKIE PROVINCE. Inżynieria Ekologiczna, 2016, , 82-91.	0.2	3
10	Fieldwork approach to determining the extent of agricultural land abandonment - case study. Geomatics, Landmanagement and Landscape, 2016, 3, 21-31.	0.2	3
11	Application geoprocessing tools for investment background analysis and evaluation at the commune's level. Geomatics and Environmental Engineering, 2016, 10, 85.	1.2	0
12	THE USE OF GEOGRAPHIC INFORMATION SYSTEMS TO SPATIAL ORDER EVALUATION. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 15, 73-84.	0.6	1
13	Estimation of the potential environment effects of biomass energetic willow wood in the SkaÅa municipality in the spatial terms. Acta Scientiarum Polonorum Formatio Circumiectus, 2014, 13, 21-30.	0.6	0