

Michal StoÅes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1018557/publications.pdf>

Version: 2024-02-01

10
papers

114
citations

2682572

2
h-index

2053705

5
g-index

10
all docs

10
docs citations

10
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	An APSIM-powered framework for post-rainy sorghum-system design in India. <i>Field Crops Research</i> , 2022, 277, 108422.	5.1	6
2	Usability of IoT and Open Data Repositories for Analyzing Water Pollution. A Case Study in the Czech Republic. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 591.	2.9	1
3	An Index-Flood Statistical Model for Hydrological Drought Assessment. <i>Water (Switzerland)</i> , 2020, 12, 1213.	2.7	7
4	Welfare with IoT Technology Using Fuzzy Logic. <i>Agris on-line Papers in Economics and Informatics</i> , 2020, 12, 111-118.	0.6	1
5	Monitoring of Movement on the Farm Using WiFi Technology. <i>Agris on-line Papers in Economics and Informatics</i> , 2019, 11, 85-92.	0.6	0
6	Enriched Data Sharing Methodology. <i>Agris on-line Papers in Economics and Informatics</i> , 2018, 10, 85-92.	0.6	0
7	Mobile accessibility expense analysis of the agrarian WWW portal. <i>Agricultural Economics (Czech)</i> Tj ETQq1 1 0.784314 rgBT ₁ /Overlook	1.1	1
8	Metadata Formats for Data Sharing in Science Support Systems. <i>Agris on-line Papers in Economics and Informatics</i> , 2017, 9, 61-69.	0.6	0
9	Internet of Things (IoT) in Agriculture - Selected Aspects. <i>Agris on-line Papers in Economics and Informatics</i> , 2016, VIII, 83-88.	0.6	98
10	Ecological Farming â€“ Possibilities of Presentation by Means of Map Portal. <i>Procedia Technology</i> , 2013, 8, 561-565.	1.1	0