

Mingyang Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7432329/publications.pdf>

Version: 2024-02-01

37
papers

526
citations

758635

12
h-index

713013

21
g-index

37
all docs

37
docs citations

37
times ranked

545
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring the preferential attachment mechanism in citation networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2008, 387, 4692-4698.	1.2	62
2	ESFNet: Efficient Network for Building Extraction From High-Resolution Aerial Images. <i>IEEE Access</i> , 2019, 7, 54285-54294.	2.6	48
3	A Survey of Big Data Analytics for Smart Forestry. <i>IEEE Access</i> , 2019, 7, 46621-46636.	2.6	41
4	Effect of the age of papers on the preferential attachment in citation networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2009, 388, 4273-4276.	1.2	37
5	Which can better predict the future success of articles? Bibliometric indices or alternative metrics. <i>Scientometrics</i> , 2019, 119, 1575-1595.	1.6	33
6	Classification method for detecting coercive self-citation in journals. <i>Journal of Informetrics</i> , 2014, 8, 123-135.	1.4	29
7	QoS-DPSO: QoS-aware Task Scheduling for Cloud Computing System. <i>Journal of Network and Systems Management</i> , 2021, 29, 1.	3.3	29
8	Discovery of factors influencing citation impact based on a soft fuzzy rough set model. <i>Scientometrics</i> , 2012, 93, 635-644.	1.6	26
9	A search and summary application for traffic events detection based on Twitter data. , 2014, , .		22
10	Development a case-based classifier for predicting highly cited papers. <i>Journal of Informetrics</i> , 2012, 6, 586-599.	1.4	21
11	Evaluating the impact of citations of articles based on knowledge flow patterns hidden in the citations. <i>PLoS ONE</i> , 2019, 14, e0225276.	1.1	20
12	AGNet: An Attention-Based Graph Network for Point Cloud Classification and Segmentation. <i>Remote Sensing</i> , 2022, 14, 1036.	1.8	19
13	Important citation identification by exploiting the syntactic and contextual information of citations. <i>Scientometrics</i> , 2020, 125, 2109-2129.	1.6	17
14	An optimized method of HDFS for massive small files storage. <i>Computer Science and Information Systems</i> , 2018, 15, 533-548.	0.7	13
15	Multi-Scale U-Shape MLP for Hyperspectral Image Classification. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	1.4	12
16	Quantifying a Paper's Academic Impact by Distinguishing the Unequal Intensities and Contributions of Citations. <i>IEEE Access</i> , 2019, 7, 96198-96214.	2.6	11
17	Multi-Label Remote Sensing Image Classification with Latent Semantic Dependencies. <i>Remote Sensing</i> , 2020, 12, 1110.	1.8	11
18	MSAR-DefogNet: Lightweight cloud removal network for high resolution remote sensing images based on multi scale convolution. <i>IET Image Processing</i> , 2022, 16, 659-668.	1.4	8

#	ARTICLE	IF	CITATIONS
19	Detecting latent referential articles based on their vitality performance in the latest 2Âyears. <i>Scientometrics</i> , 2017, 112, 1557-1571.	1.6	7
20	Joint Covariate Detection on Expression Profiles for Identifying MicroRNAs Related to Venous Metastasis in Hepatocellular Carcinoma. <i>Scientific Reports</i> , 2017, 7, 5349.	1.6	7
21	Examining the influence of open access on journalsâ€™ citation obsolescence by modeling the actual citation process. <i>Scientometrics</i> , 2019, 119, 1621-1641.	1.6	7
22	Effects of laccase incubated from white rot fungi on the mechanical properties of fiberboard. <i>Journal of Forestry Research</i> , 2017, 28, 1293-1300.	1.7	6
23	Identification High Influential Articles by Considering the Topic Characteristics of Articles. <i>IEEE Access</i> , 2020, 8, 107887-107899.	2.6	6
24	Context-Aware Attentional Graph U-Net for Hyperspectral Image Classification. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	1.4	6
25	Building journalâ€™s long-term impact: using indicators detected from the sustained active articles. <i>Scientometrics</i> , 2019, 121, 261-283.	1.6	5
26	Sparkpr: An Efficient Parallel Inversion of Forest Canopy Closure. <i>IEEE Access</i> , 2019, 7, 135949-135956.	2.6	5
27	Identifying critical outbreak time window of controversial events based on sentiment analysis. <i>PLoS ONE</i> , 2020, 15, e0241355.	1.1	4
28	Binary Neural Network for Multispectral Image Classification. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	1.4	4
29	Deep Unsupervised Weighted Hashing for Remote Sensing Image Retrieval. <i>Journal of Database Management</i> , 2022, 33, 1-19.	1.0	3
30	The scale-free model for citation network. , 2010, , .		2
31	THE PREFERENTIAL ATTACHMENT MECHANISM BASING ON WEIGHTED PAST CITATIONS. <i>International Journal of Modern Physics B</i> , 2011, 25, 2055-2061.	1.0	2
32	Generating a Citation Summary Based on Cited Sentences and the Implied Citation Emotions. <i>IEEE Access</i> , 2021, 9, 18042-18051.	2.6	2
33	An Image Classification Algorithm and its Parallel Implementation Based on ANL-RBM. <i>Journal of Information Technology Research</i> , 2018, 11, 29-46.	0.3	1
34	Comparison of Forecasting Methods for Aspect Ratio of Wood Tracheid. , 2010, , .		0
35	Comparison of Density Forecasting Methods for Wood Growth Ring. , 2010, , .		0
36	An Improved Reliability-Driven Task Scheduling Algorithm in Cloud System. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
37	Scale-Aware Segmentation of Multiple-Scale Objects in Aerial Images. , 2020, , .		0