

Norman Meuschke

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

374
citations

12
h-index

18
g-index

33
ext. papers

474
ext. citations

2.1
avg, IF

4.13
L-index

#	Paper	IF	Citations
30	State-of-the-art in detecting academic plagiarism. <i>International Journal for Educational Integrity</i> , 2013 , 9,	1.5	43
29	Academic Plagiarism Detection. <i>ACM Computing Surveys</i> , 2020 , 52, 1-42	13.4	43
28	Citation pattern matching algorithms for citation-based plagiarism detection 2011 ,		33
27	Citation-based plagiarism detection: Practicability on a large-scale scientific corpus. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 1527-1540	2.7	22
26	Semantification of Identifiers in Mathematics for Better Math Information Retrieval 2016 ,		22
25	HyPlag 2018 ,		21
24	CryptSubmit: Introducing Securely Timestamped Manuscript Submission and Peer Review Feedback Using the Blockchain 2017 ,		20
23	Comparative evaluation of text- and citation-based plagiarism detection approaches using guttenplag 2011 ,		16
22	An Adaptive Image-based Plagiarism Detection Approach 2018 ,		16
21	Evaluating Link-based Recommendations for Wikipedia 2016 ,		15
20	Improving the representation and conversion of mathematical formulae by considering their textual context. <i>TUGboat</i> , 2018 , 39,	0.4	15
19	Analyzing Mathematical Content to Detect Academic Plagiarism 2017 ,		14
18	Matrix-Based News Aggregation: Exploring Different News Perspectives 2017 ,		12
17	Analyzing Semantic Concept Patterns to Detect Academic Plagiarism 2017 ,		11
16	Improving Academic Plagiarism Detection for STEM Documents by Analyzing Mathematical Content and Citations 2019 ,		10
15	Demonstration of citation pattern analysis for plagiarism detection 2013 ,		10
14	Bias-aware news analysis using matrix-based news aggregation. <i>International Journal on Digital Libraries</i> , 2020 , 21, 129-147	1.4	10

13	Reducing computational effort for plagiarism detection by using citation characteristics to limit retrieval space 2014 ,		9
12	Evaluating and Improving the Extraction of Mathematical Identifier Definitions. <i>Lecture Notes in Computer Science</i> , 2017 , 82-94	0.9	9
11	VMEXT: A Visualization Tool for Mathematical Expression Trees. <i>Lecture Notes in Computer Science</i> , 2017 , 340-355	0.9	4
10	Are Neural Language Models Good Plagiarists? A Benchmark for Neural Paraphrase Detection 2021 ,		4
9	Citolytics 2017 ,		3
8	Detecting Machine-Obfuscated Plagiarism. <i>Lecture Notes in Computer Science</i> , 2020 , 816-827	0.9	3
7	Scraping Scientific Web Repositories: Challenges and Solutions for Automated Content Extraction. <i>D-Lib Magazine</i> , 2016 , 22,		3
6	Cross-Language Source Code Plagiarism Detection using Explicit Semantic Analysis and Scored Greedy String Tiling 2020 ,		2
5	Supporting the Exploration of Semantic Features in Academic Literature using Graph-based Visualizations 2020 ,		1
4	Forms of Plagiarism in Digital Mathematical Libraries. <i>Lecture Notes in Computer Science</i> , 2019 , 258-274	0.9	1
3	Identifying Machine-Paraphrased Plagiarism. <i>Lecture Notes in Computer Science</i> , 2022 , 393-413	0.9	1
2	Testing the Generalization of Neural Language Models for COVID-19 Misinformation Detection. <i>Lecture Notes in Computer Science</i> , 2022 , 381-392	0.9	1
1	Recognize, Annotate, and Visualize Parallel Content Structures in XML Documents		