Norman Meuschke

List of Publications by Year
in descending order

		1162367	1281420
32 papers	647 citations	8 h-index	11 g-index
33 all docs	33 docs citations	33 times ranked	299 citing authors

#	Article	IF	Citations
1	Academic Plagiarism Detection. ACM Computing Surveys, 2020, 52, 1-42.	16.1	106
2	State-of-the-art in detecting academic plagiarism. International Journal for Educational Integrity, 2013, 9, .	5.1	67
3	Citation pattern matching algorithms for citation-based plagiarism detection. , 2011, , .		42
4	HyPlag. , 2018, , .		35
5	CryptSubmit: Introducing Securely Timestamped Manuscript Submission and Peer Review Feedback Using the Blockchain. , 2017, , .		33
6	Semantification of Identifiers in Mathematics for Better Math Information Retrieval. , 2016, , .		32
7	An Adaptive Image-based Plagiarism Detection Approach. , 2018, , .		29
8	Citation–based plagiarism detection: Practicability on a large–scale scientific corpus. Journal of the Association for Information Science and Technology, 2014, 65, 1527-1540.	1.5	28
9	Comparative evaluation of text- and citation-based plagiarism detection approaches using guttenplag. , 2011, , .		26
10	Improving Academic Plagiarism Detection for STEM Documents by Analyzing Mathematical Content and Citations. , 2019, , .		24
11	Evaluating Link-based Recommendations for Wikipedia. , 2016, , .		22
12	Improving the Representation and Conversion of Mathematical Formulae by Considering their Textual Context. , 2018, 39, .		20
13	Analyzing Mathematical Content to Detect Academic Plagiarism. , 2017, , .		19
14	Matrix-Based News Aggregation: Exploring Different News Perspectives. , 2017, , .		17
15	Bias-aware news analysis using matrix-based news aggregation. International Journal on Digital Libraries, 2020, 21, 129-147.	1.1	17
16	Demonstration of citation pattern analysis for plagiarism detection. , 2013, , .		15
17	Analyzing Semantic Concept Patterns to Detect Academic Plagiarism. , 2017, , .		14
18	Evaluating and Improving the Extraction of Mathematical Identifier Definitions. Lecture Notes in Computer Science, 2017, , 82-94.	1.0	12

#	Article	IF	Citations
19	Reducing computational effort for plagiarism detection by using citation characteristics to limit retrieval space. , 2014, , .		11
20	Detecting Machine-Obfuscated Plagiarism. Lecture Notes in Computer Science, 2020, , 816-827.	1.0	11
21	Testing the Generalization of Neural Language Models for COVID-19 Misinformation Detection. Lecture Notes in Computer Science, 2022, , 381-392.	1.0	11
22	Are Neural Language Models Good Plagiarists? A Benchmark for Neural Paraphrase Detection. , 2021, , .		10
23	Scraping Scientific Web Repositories: Challenges and Solutions for Automated Content Extraction. D-Lib Magazine, 2016, 22, .	0.5	9
24	Cross-Language Source Code Plagiarism Detection using Explicit Semantic Analysis and Scored Greedy String Tilling. , 2020, , .		8
25	Identifying Machine-Paraphrased Plagiarism. Lecture Notes in Computer Science, 2022, , 393-413.	1.0	8
26	VMEXT: A Visualization Tool for Mathematical Expression Trees. Lecture Notes in Computer Science, 2017, , 340-355.	1.0	7
27	Citolytics. , 2017, , .		4
28	Supporting the Exploration of Semantic Features in Academic Literature using Graph-based Visualizations. , 2020, , .		3
29	A Vision for Performing Social and Economic Data Analysis using Wikipedia's Edit History. , 2017, , .		1
30	A First Step Towards Content Protecting Plagiarism Detection. , 2020, , .		1
31	Recognize, Annotate, and Visualize Parallel Content Structures in XML Documents. , 2021, , .		1
32	Recommending research papers to chemists. , 2022, , .		0