

Dominika Tkaczyk

List of Publications by Citations

Source: <https://exaly.com/author-pdf/26722/dominika-tkaczyk-publications-by-citations.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

14
papers

201
citations

8
h-index

14
g-index

16
ext. papers

278
ext. citations

1.5
avg, IF

3.16
L-index

#	Paper	IF	Citations
14	CERMINE: automatic extraction of structured metadata from scientific literature. <i>International Journal on Document Analysis and Recognition</i> , 2015 , 18, 317-335	3.8	70
13	Crossref: The sustainable source of community-owned scholarly metadata. <i>Quantitative Science Studies</i> , 2020 , 1, 414-427	3.8	28
12	CERMINE -- Automatic Extraction of Metadata and References from Scientific Literature 2014 ,		19
11	Large Scale Citation Matching Using Apache Hadoop. <i>Lecture Notes in Computer Science</i> , 2013 , 362-365	0.9	15
10	Machine Learning vs. Rules and Out-of-the-Box vs. Retrained 2018 ,		14
9	A Modular Metadata Extraction System for Born-Digital Articles 2012 ,		11
8	GROTOAP2 ? The Methodology of Creating a Large Ground Truth Dataset of Scientific Articles. <i>D-Lib Magazine</i> , 2014 , 20,		9
7	Position Bias in Recommender Systems for Digital Libraries. <i>Lecture Notes in Computer Science</i> , 2018 , 335-344	0.9	8
6	GROTOAP 2012 ,		7
5	Extracting Contextual Information from Scientific Literature Using CERMINE System. <i>Communications in Computer and Information Science</i> , 2015 , 93-104	0.3	6
4	Crossref Fact File: 2018-2019 Annual Report		5
3	Data Model for Analysis of Scholarly Documents in the MapReduce Paradigm. <i>Studies in Computational Intelligence</i> , 2013 , 155-169	0.8	4
2	Methodology for Evaluating Citation Parsing and Matching. <i>Studies in Computational Intelligence</i> , 2013 , 145-154	0.8	3
1	Structured Affiliations Extraction from Scientific Literature. <i>D-Lib Magazine</i> , 2015 , 21,		2