

# John Mcnaught

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11827593/publications.pdf>

Version: 2024-02-01

24  
papers

1,732  
citations

430442

18  
h-index

676716

22  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1947  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using text mining for study identification in systematic reviews: a systematic review of current approaches. <i>Systematic Reviews</i> , 2015, 4, 5.	2.5	345
2	Text mining and ontologies in biomedicine: Making sense of raw text. <i>Briefings in Bioinformatics</i> , 2005, 6, 239-251.	3.2	245
3	Applications of text mining within systematic reviews. <i>Research Synthesis Methods</i> , 2011, 2, 1-14.	4.2	146
4	Learning string similarity measures for gene/protein name dictionary look-up using logistic regression. <i>Bioinformatics</i> , 2007, 23, 2768-2774.	1.8	81
5	Prioritising references for systematic reviews with RobotAnalyst: A user study. <i>Research Synthesis Methods</i> , 2018, 9, 470-488.	4.2	77
6	Construction of an annotated corpus to support biomedical information extraction. <i>BMC Bioinformatics</i> , 2009, 10, 349.	1.2	73
7	Event-based text mining for biology and functional genomics. <i>Briefings in Functional Genomics</i> , 2015, 14, 213-230.	1.3	58
8	Enriching a biomedical event corpus with meta-knowledge annotation. <i>BMC Bioinformatics</i> , 2011, 12, 393.	1.2	57
9	Extracting semantically enriched events from biomedical literature. <i>BMC Bioinformatics</i> , 2012, 13, 108.	1.2	52
10	Text Mining the History of Medicine. <i>PLoS ONE</i> , 2016, 11, e0144717.	1.1	47
11	Text mining resources for the life sciences. <i>Database: the Journal of Biological Databases and Curation</i> , 2016, 2016, .	1.4	44
12	The BioLexicon: a large-scale terminological resource for biomedical text mining. <i>BMC Bioinformatics</i> , 2011, 12, 397.	1.2	41
13	Normalizing biomedical terms by minimizing ambiguity and variability. <i>BMC Bioinformatics</i> , 2008, 9, S2.	1.2	36
14	Requirements Engineering for E-science: Experiences in Epidemiology. <i>IEEE Software</i> , 2009, 26, 80-87.	2.1	33
15	Enriching news events with meta-knowledge information. <i>Language Resources and Evaluation</i> , 2017, 51, 409-438.	1.8	33
16	A semi-supervised approach using label propagation to support citation screening. <i>Journal of Biomedical Informatics</i> , 2017, 72, 67-76.	2.5	31
17	How to make the most of NE dictionaries in statistical NER. <i>BMC Bioinformatics</i> , 2008, 9, S5.	1.2	29
18	Enhancing automatic term recognition through recognition of variation. , 2004, , .		27

#	ARTICLE	IF	CITATIONS
19	Customised OCR correction for historical medical text. , 2015, , .		20
20	A Text Mining Pipeline Using Active and Deep Learning Aimed at Curating Information in Computational Neuroscience. Neuroinformatics, 2019, 17, 391-406.	1.5	17
21	Supporting the education evidence portal via text mining. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2010, 368, 3829-3844.	1.6	11
22	Developing visualization-based decision support tools for epidemiology. Information Visualization, 2014, 13, 3-17.	1.2	10
23	THE VALUE OF AN IN-DOMAIN LEXICON IN GENOMICS QA. Journal of Bioinformatics and Computational Biology, 2010, 08, 147-161.	0.3	6
24	Semantically enhanced search system for historical medical archives. , 2015, , .		2