

# 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	A Text Mining Pipeline Using Active and Deep Learning Aimed at Curating Information in Computational Neuroscience. <i>Neuroinformatics</i> , 2019, 17, 391-406.	1.5	17
2	Prioritising references for systematic reviews with RobotAnalyst: A user study. <i>Research Synthesis Methods</i> , 2018, 9, 470-488.	4.2	77
3	Enriching news events with meta-knowledge information. <i>Language Resources and Evaluation</i> , 2017, 51, 409-438.	1.8	33
4	A semi-supervised approach using label propagation to support citation screening. <i>Journal of Biomedical Informatics</i> , 2017, 72, 67-76.	2.5	31
5	Text mining resources for the life sciences. <i>Database: the Journal of Biological Databases and Curation</i> , 2016, 2016, .	1.4	44
6	Text Mining the History of Medicine. <i>PLoS ONE</i> , 2016, 11, e0144717.	1.1	47
7	Semantically enhanced search system for historical medical archives. , 2015, , .		2
8	Customised OCR correction for historical medical text. , 2015, , .		20
9	Event-based text mining for biology and functional genomics. <i>Briefings in Functional Genomics</i> , 2015, 14, 213-230.	1.3	58
10	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
11	Developing visualization-based decision support tools for epidemiology. <i>Information Visualization</i> , 2014, 13, 3-17.	1.2	10
12	Extracting semantically enriched events from biomedical literature. <i>BMC Bioinformatics</i> , 2012, 13, 108.	1.2	52
13	Enriching a biomedical event corpus with meta-knowledge annotation. <i>BMC Bioinformatics</i> , 2011, 12, 393.	1.2	57
14	The BioLexicon: a large-scale terminological resource for biomedical text mining. <i>BMC Bioinformatics</i> , 2011, 12, 397.	1.2	41
15	Applications of text mining within systematic reviews. <i>Research Synthesis Methods</i> , 2011, 2, 1-14.	4.2	146
16	Supporting the education evidence portal via text mining. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2010, 368, 3829-3844.	1.6	11
17	THE VALUE OF AN IN-DOMAIN LEXICON IN GENOMICS QA. <i>Journal of Bioinformatics and Computational Biology</i> , 2010, 08, 147-161.	0.3	6
18	Construction of an annotated corpus to support biomedical information extraction. <i>BMC Bioinformatics</i> , 2009, 10, 349.	1.2	73

#	ARTICLE	IF	CITATIONS
19	Requirements Engineering for E-science: Experiences in Epidemiology. IEEE Software, 2009, 26, 80-87.	2.1	33
20	How to make the most of NE dictionaries in statistical NER. BMC Bioinformatics, 2008, 9, S5.	1.2	29
21	Normalizing biomedical terms by minimizing ambiguity and variability. BMC Bioinformatics, 2008, 9, S2.	1.2	36
22	Learning string similarity measures for gene/protein name dictionary look-up using logistic regression. Bioinformatics, 2007, 23, 2768-2774.	1.8	81
23	Text mining and ontologies in biomedicine: Making sense of raw text. Briefings in Bioinformatics, 2005, 6, 239-251.	3.2	245
24	Enhancing automatic term recognition through recognition of variation. , 2004, , .		27