Donald C Comeau

List of Publications by Year
in descending order

21 papers	2,370 citations	687363 13 h-index	794594 19 g-index
21 all docs	21 docs citations	21 times ranked	2493 citing authors

#	Article	IF	Citations
1	Database resources of the national center for biotechnology information. Nucleic Acids Research, 2022, 50, D20-D26.	14.5	887
2	Database resources of the National Center for Biotechnology Information. Nucleic Acids Research, 2021, 49, D10-D17.	14.5	545
3	NLM-Chem, a new resource for chemical entity recognition in PubMed full text literature. Scientific Data, 2021, 8, 91.	5.3	26
4	Database resources of the National Center for Biotechnology Information. Nucleic Acids Research, 2020, 48, D9-D16.	14.5	381
5	LitSense: making sense of biomedical literature at sentence level. Nucleic Acids Research, 2019, 47, W594-W599.	14.5	37
6	Overview of the BioCreative VI Precision Medicine Track: mining protein interactions and mutations for precision medicine. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	3.0	30
7	PMC text mining subset in BioC: about three million full-text articles and growing. Bioinformatics, 2019, 35, 3533-3535.	4.1	51
8	PubMed Phrases, an open set of coherent phrases for searching biomedical literature. Scientific Data, 2018, 5, 180104.	5.3	13
9	The BioC-BioGRID corpus: full text articles annotated for curation of protein–protein and genetic interactions. Database: the Journal of Biological Databases and Curation, 2017, 2017, baw147.	3.0	24
10	BioCreative V BioC track overview: collaborative biocurator assistant task for BioGRID. Database: the Journal of Biological Databases and Curation, 2016, 2016, baw121.	3.0	28
11	Natural language processing pipelines to annotate BioC collections with an application to the NCBI disease corpus. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau056-bau056.	3.0	8
12	BioC interoperability track overview. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau053-bau053.	3.0	15
13	Author name disambiguation for <scp>P</scp>ub<scp>M</scp>ed. Journal of the Association for Information Science and Technology, 2014, 65, 765-781.	2.9	68
14	Finding abbreviations in biomedical literature: three BioC-compatible modules and four BioC-formatted corpora. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau044-bau044.	3.0	12
15	BioC implementations in Go, Perl, Python and Ruby. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau059-bau059.	3.0	8
16	BioC: a minimalist approach to interoperability for biomedical text processing. Database: the Journal of Biological Databases and Curation, 2013, 2013, bat064-bat064.	3.0	123
17	Comparison of Two Methods for Finding Biomedical Categories in Medline. , 2011, , .		1
18	Identifying Abbreviation Definitions Machine Learning with Naturally Labeled Data. , 2010, , .		4

#	Article	IF	Citations
19	How to interpret PubMed queries and why it matters. Journal of the Association for Information Science and Technology, 2009, 60, 264-274.	2.6	10
20	Abbreviation definition identification based on automatic precision estimates. BMC Bioinformatics, 2008, 9, 402.	2.6	92
21	Non-word identification or spell checking without a dictionary. Journal of the Association for Information Science and Technology, 2004, 55, 169-177.	2.6	7