

Joseph P Dexter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1688792/publications.pdf>

Version: 2024-02-01

11
papers

220
citations

1163117

8
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Reply to: Beowulf single-authorship claim is unsupported. <i>Nature Human Behaviour</i> , 2021, 5, 1484-1486.	12.0	0
2	Comparison of Readability of Official Public Health Information About COVID-19 on Websites of International Agencies and the Governments of 15 Countries. <i>JAMA Network Open</i> , 2020, 3, e2018033.	5.9	45
3	Large-scale quantitative profiling of the Old English verse tradition. <i>Nature Human Behaviour</i> , 2019, 3, 560-567.	12.0	26
4	A small set of stylometric features differentiates Latin prose and verse. <i>Digital Scholarship in the Humanities</i> , 2019, 34, 716-729.	0.7	4
5	A Complex Hierarchy of Avoidance Behaviors in a Single-Cell Eukaryote. <i>Current Biology</i> , 2019, 29, 4323-4329.e2.	3.9	59
6	Lack of evidence for substrate channeling or flux between wildtype and mutant isocitrate dehydrogenase to produce the oncometabolite 2-hydroxyglutarate. <i>Journal of Biological Chemistry</i> , 2018, 293, 20051-20061.	3.4	11
7	Model discrimination for Ca ²⁺ -dependent regulation of myosin light chain kinase in smooth muscle contraction. <i>FEBS Letters</i> , 2018, 592, 2811-2821.	2.8	3
8	Quantitative criticism of literary relationships. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3195-E3204.	7.1	13
9	Robust network structure of the Sln1-Ypd1-Ssk1 three-component phospho-relay prevents unintended activation of the HOG MAPK pathway in <i>Saccharomyces cerevisiae</i> . <i>BMC Systems Biology</i> , 2015, 9, 17.	3.0	13
10	On-chip immobilization of planarians for in vivo imaging. <i>Scientific Reports</i> , 2014, 4, 6388.	3.3	17
11	Dimerization and Bifunctionality Confer Robustness to the Isocitrate Dehydrogenase Regulatory System in <i>Escherichia coli</i> *. <i>Journal of Biological Chemistry</i> , 2013, 288, 5770-5778.	3.4	24