

# Jonathan P Tennant

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1338179/publications.pdf>

Version: 2024-02-01

41  
papers

1,646  
citations

516710

16  
h-index

501196

28  
g-index

88  
all docs

88  
docs citations

88  
times ranked

1733  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comments on "Factors affecting global flow of scientific knowledge in environmental sciences" by Sonne et al. (2020). <i>Science of the Total Environment</i> , 2020, 721, 136454.	8.0	7
2	Open up: a survey on open and non-anonymized peer reviewing. <i>Research Integrity and Peer Review</i> , 2020, 5, 8.	5.2	15
3	On the Potential of Preprints in Geochemistry: The Good, the Bad, and the Ugly. <i>Sustainability</i> , 2020, 12, 3360.	3.2	3
4	The growth of open access publishing in geochemistry. <i>Results in Geochemistry</i> , 2020, 1, 100001.	0.8	7
5	The limitations to our understanding of peer review. <i>Research Integrity and Peer Review</i> , 2020, 5, 6.	5.2	121
6	Ten simple rules for innovative dissemination of research. <i>PLoS Computational Biology</i> , 2020, 16, e1007704.	3.2	58
7	Editorial: Geoscience in a time of pandemics. <i>Geoscience Communication</i> , 2020, 3, 71-72.	0.9	4
8	The Future of Open Science. <i>Open Science Talk</i> , 2020, , .	0.1	4
9	Ten Hot Topics around Scholarly Publishing. <i>Publications</i> , 2019, 7, 34.	3.8	77
10	Editorial: <i>Geoscience Communication</i> & Building bridges, not walls. <i>Geoscience Communication</i> , 2018, 1, 1-7.	0.9	15
11	The state of the art in peer review. <i>FEMS Microbiology Letters</i> , 2018, 365, .	1.8	77
12	Preprints help journalism, not hinder it. <i>Nature</i> , 2018, 560, 553-553.	27.8	14
13	How has our knowledge of dinosaur diversity through geologic time changed through research history?. <i>PeerJ</i> , 2018, 6, e4417.	2.0	16
14	Who should own public science? Preprints, power, and publishers. <i>Septentrio Conference Series</i> , 2018, , .	0.0	0
15	Biotic and environmental dynamics through the Late Jurassic-Early Cretaceous transition: evidence for protracted faunal and ecological turnover. <i>Biological Reviews</i> , 2017, 92, 776-814.	10.4	87
16	A multi-disciplinary perspective on emergent and future innovations in peer review. <i>F1000Research</i> , 2017, 6, 1151.	1.6	62
17	A multi-disciplinary perspective on emergent and future innovations in peer review. <i>F1000Research</i> , 2017, 6, 1151.	1.6	134
18	The Dark Side of Peer Review. <i>Editorial Office News</i> , 2017, 10, 2-4.	0.0	6

#	ARTICLE	IF	CITATIONS
19	The academic, economic and societal impacts of Open Access: an evidence-based review. F1000Research, 2016, 5, 632.	1.6	284
20	Environmental drivers of crocodyliform extinction across the Jurassic/Cretaceous transition. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152840.	2.6	44
21	Evolutionary relationships and systematics of Atoposauridae (Crocodylomorpha: Neosuchia): implications for the rise of Eusuchia. Zoological Journal of the Linnean Society, 2016, 177, 854-936.	2.3	41
22	Sea level regulated tetrapod diversity dynamics through the Jurassic/Cretaceous interval. Nature Communications, 2016, 7, 12737.	12.8	51
23	An unusual small-bodied crocodyliform from the Middle Jurassic of Scotland, UK, and potential evidence for an early diversification of advanced neosuchians. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2016, 107, 1-12.	0.3	11
24	The first definitive Middle Jurassic atoposaurid (Crocodylomorpha, Neosuchia), and a discussion on the genus <i>T</i> <i>heriosuchus</i> . Zoological Journal of the Linnean Society, 2016, 176, 443-462.	2.3	28
25	The academic, economic and societal impacts of Open Access: an evidence-based review. F1000Research, 2016, 5, 632.	1.6	141
26	Climate constrains the evolutionary history and biodiversity of crocodylians. Nature Communications, 2015, 6, 8438.	12.8	136
27	Marine tethysuchian crocodyliform from the ?Aptian-Albian (Lower Cretaceous) of the Isle of Wight, UK. Biological Journal of the Linnean Society, 2014, 113, 854-871.	1.6	14
28	Snout Shape in Extant Ruminants. PLoS ONE, 2014, 9, e112035.	2.5	12
29	Revision of the Late Jurassic crocodyliform <i>Alligatorellus</i> , and evidence for allopatric speciation driving high diversity in western European atoposaurids. PeerJ, 2014, 2, e599.	2.0	21
30	AAAS misses opportunity to advance open access. The Winnower, 2014, , .	0.0	0
31	Open letter to the Society for Neuroscience. The Winnower, 2014, , .	0.0	0
32	Open Letter to The American Association for the Advancement of Science. The Winnower, 2014, , .	0.0	0
33	International disparities in open access practices in the Earth Sciences. European Science Editing, 0, 47, .	0.0	3
34	The need for a new set of measures to assess the impact of research in earth sciences in Indonesia. European Science Editing, 0, 47, .	0.0	2
35	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 0, 6, 1151.	1.6	14
36	The academic, economic and societal impacts of Open Access: an evidence-based review. F1000Research, 0, 5, 632.	1.6	17

#	ARTICLE	IF	CITATIONS
37	Web of Science and Scopus are not global databases of knowledge. European Science Editing, 0, 46, .	0.0	30
38	ContentMine/Hypothes.is Proposal. Research Ideas and Outcomes, 0, 2, e8424.	1.0	4
39	Editorial: Geoscience in a time of pandemics. , 0, , .		0
40	Introducing Massively Open Online Papers (MOOPs). KULA Knowledge Creation Dissemination and Preservation Studies, 0, 4, 1.	0.7	6
41	Time to stop the exploitation of free academic labour. European Science Editing, 0, 46, .	0.0	4