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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9381723/publications.pdf>

Version: 2024-02-01

16
papers

18,469
citations

567144

15
h-index

839398

18
g-index

22
all docs

22
docs citations

22
times ranked

21886
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproducible, interactive, scalable and extensible microbiome data science using QIIME 2. Nature Biotechnology, 2019, 37, 852-857.	9.4	11,167
2	A communal catalogue reveals Earth's multiscale microbial diversity. Nature, 2017, 551, 457-463.	13.7	1,942
3	Deblur Rapidly Resolves Single-Nucleotide Community Sequence Patterns. MSystems, 2017, 2, .	1.7	1,339
4	Advancing Our Understanding of the Human Microbiome Using QIIME. Methods in Enzymology, 2013, 531, 371-444.	0.4	553
5	Subsampled open-reference clustering creates consistent, comprehensive OTU definitions and scales to billions of sequences. PeerJ, 2014, 2, e545.	0.9	535
6	Qiita: rapid, web-enabled microbiome meta-analysis. Nature Methods, 2018, 15, 796-798.	9.0	459
7	Inflammation-induced IgA+ cells dismantle anti-liver cancer immunity. Nature, 2017, 551, 340-345.	13.7	396
8	Phylogenetic Placement of Exact Amplicon Sequences Improves Associations with Clinical Information. MSystems, 2018, 3, .	1.7	376
9	Balance Trees Reveal Microbial Niche Differentiation. MSystems, 2017, 2, .	1.7	284
10	Open-Source Sequence Clustering Methods Improve the State Of the Art. MSystems, 2016, 1, .	1.7	155
11	Correcting for Microbial Blooms in Fecal Samples during Room-Temperature Shipping. MSystems, 2017, 2, .	1.7	116
12	Bringing the Dynamic Microbiome to Life with Animations. Cell Host and Microbe, 2017, 21, 7-10.	5.1	95
13	The Oral and Skin Microbiomes of Captive Komodo Dragons Are Significantly Shared with Their Habitat. MSystems, 2016, 1, .	1.7	61
14	From Sample to Multi-Omics Conclusions in under 48 Hours. MSystems, 2016, 1, .	1.7	53
15	The microbiome and big data. Current Opinion in Systems Biology, 2017, 4, 92-96.	1.3	11
16	Addressing memory exhaustion failures in Virtual Machines in a cloud environment. , 2013, , .		2