

# Jesse R Zaneveld

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

5,772  
citations

9  
h-index

12  
g-index

12  
ext. papers

10,320  
ext. citations

16.1  
avg, IF

5.08  
L-index

#	Paper	IF	Citations
11	Characterization of the microbiome and immune response in corals with chronic Montipora white syndrome. <i>Molecular Ecology</i> , <b>2021</b> , 30, 2591-2606	5.7	1
10	Reproducible, interactive, scalable and extensible microbiome data science using QIIME 2. <i>Nature Biotechnology</i> , <b>2019</b> , 37, 852-857	44.5	4050
9	Coral-associated bacteria demonstrate phyllosymbiosis and cophylogeny. <i>Nature Communications</i> , <b>2018</b> , 9, 4921	17.4	118
8	One Health Relationships Between Human, Animal, and Environmental Microbiomes: A Mini-Review. <i>Frontiers in Public Health</i> , <b>2018</b> , 6, 235	6	67
7	Normalization and microbial differential abundance strategies depend upon data characteristics. <i>Microbiome</i> , <b>2017</b> , 5, 27	16.6	840
6	Stress and stability: applying the Anna Karenina principle to animal microbiomes. <i>Nature Microbiology</i> , <b>2017</b> , 2, 17121	26.6	326
5	Alien vs. predator: bacterial challenge alters coral microbiomes unless controlled by predators. <i>PeerJ</i> , <b>2017</b> , 5, e3315	3.1	36
4	Overfishing and nutrient pollution interact with temperature to disrupt coral reefs down to microbial scales. <i>Nature Communications</i> , <b>2016</b> , 7, 11833	17.4	256
3	Bacterial predation in a marine host-associated microbiome. <i>ISME Journal</i> , <b>2016</b> , 10, 1540-4	11.9	50
2	Effects of library size variance, sparsity, and compositionality on the analysis of microbiome data		5
1	Effects of library size variance, sparsity, and compositionality on the analysis of microbiome data		23