

Pamela J Yeh

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.

27
papers

700
citations

13
h-index

26
g-index

31
ext. papers

923
ext. citations

5.1
avg, IF

4.12
L-index

#	Paper	IF	Citations
27	Tolerance and avoidance of urban cover in a southern California suburban raptor community over five decades. <i>Urban Ecosystems</i> , 2021 , 24, 291-300	2.8	2
26	Antibiotics Shift the Temperature Response Curve of Escherichia coli Growth. <i>MSystems</i> , 2021 , 6, e0022826	2.8	1
25	Evolutionary consequences of feedbacks between within-host competition and disease control. <i>Evolution, Medicine and Public Health</i> , 2020 , 2020, 30-34	3	4
24	Nests in the cities: adaptive and non-adaptive phenotypic plasticity and convergence in an urban bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020 , 287, 20202122	4.4	1
23	Using a newly introduced framework to measure ecological stressor interactions. <i>Ecology Letters</i> , 2020 , 23, 1391-1403	10	16
22	The prevalence of avian haemosporidian parasites in an invasive bird is lower in urban than in non-urban environments. <i>Ibis</i> , 2020 , 162, 201-214	1.9	16
21	On the lookout for danger: House Sparrow alert distance in three cities. <i>Urban Ecosystems</i> , 2019 , 22, 955-960	2.8	3
20	Variation in Mutant Prevention Concentrations. <i>Frontiers in Microbiology</i> , 2019 , 10, 42	5.7	14
19	Stressor interaction networks suggest antibiotic resistance co-opted from stress responses to temperature. <i>ISME Journal</i> , 2019 , 13, 12-23	11.9	29
18	Patterns of Bird-Bacteria Associations. <i>EcoHealth</i> , 2018 , 15, 627-641	3.1	13
17	General Form for Interaction Measures and Framework for Deriving Higher-Order Emergent Effects. <i>Frontiers in Ecology and Evolution</i> , 2018 , 6,	3.7	14
16	Intermediate Levels of Antibiotics May Increase Diversity of Colony Size Phenotype in Bacteria. <i>Computational and Structural Biotechnology Journal</i> , 2018 , 16, 307-315	6.8	9
15	Prevalence and patterns of higher-order drug interactions in. <i>Npj Systems Biology and Applications</i> , 2018 , 4, 31	5	41
14	Sunrise in the city: disentangling drivers of the avian dawn chorus onset in urban greenspaces. <i>Journal of Avian Biology</i> , 2017 , 48, 955-964	1.9	9
13	Suppressive drug combinations and their potential to combat antibiotic resistance. <i>Journal of Antibiotics</i> , 2017 , 70, 1033-1042	3.7	39
12	Measuring higher-order drug interactions: A review of recent approaches. <i>Current Opinion in Systems Biology</i> , 2017 , 4, 16-23	3.2	15
11	When more is less: Emergent suppressive interactions in three-drug combinations. <i>BMC Microbiology</i> , 2017 , 17, 107	4.5	18

10	Enhanced identification of synergistic and antagonistic emergent interactions among three or more drugs. <i>Journal of the Royal Society Interface</i> , 2016 , 13,	4.1	36
9	How Often Are Antibiotic-Resistant Bacteria Said to "Evolve" in the News?. <i>PLoS ONE</i> , 2016 , 11, e0150396	5.7	7
8	Uncovering emergent interactions in three-way combinations of stressors. <i>Journal of the Royal Society Interface</i> , 2016 , 13,	4.1	26
7	A diversity of Antibiotic-resistant Staphylococcus spp. in a Public Transportation System. <i>Osong Public Health and Research Perspectives</i> , 2011 , 2, 202-9	6.1	10
6	Drug interactions and the evolution of antibiotic resistance. <i>Nature Reviews Microbiology</i> , 2009 , 7, 460-622.2		233
5	Drug interactions modulate the potential for evolution of resistance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 14918-23	11.5	140
4	Prevalence and patterns of higher-order interactions		1
3	Antibiotics shift the temperature response curve of Escherichia coli growth		1
2	Transitions in interaction landscapes of multidrug combinations		1
1	Urban junco flight initiation distances correlate with approach velocities of anthropogenic sounds. <i>Ethology Ecology and Evolution</i> , 1-11	0.7	