

Valerie J Morley

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.

20
papers

202
citations

8
h-index

14
g-index

25
ext. papers

281
ext. citations

4.7
avg, IF

3.39
L-index

#	Paper	IF	Citations
20	Factors associated with antibiotic prescribing for acute bronchitis at a university health center. <i>BMC Infectious Diseases</i> , 2020 , 20, 177	4	3
19	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> . <i>PLoS Biology</i> , 2020 , 18, e3000987	9.7	3
18	An adjunctive therapy administered with an antibiotic prevents enrichment of antibiotic-resistant clones of a colonizing opportunistic pathogen. <i>ELife</i> , 2020 , 9,	8.9	4
17	Prior evolution in stochastic versus constant temperatures affects RNA virus evolvability at a thermal extreme. <i>Ecology and Evolution</i> , 2020 , 10, 5440-5450	2.8	2
16	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
15	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
14	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
13	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
12	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
11	Daptomycin treatment impacts resistance in off-target populations of vancomycin-resistant <i>Enterococcus faecium</i> 2020 , 18, e3000987		
10	Bystander Selection for Antimicrobial Resistance: Implications for Patient Health. <i>Trends in Microbiology</i> , 2019 , 27, 864-877	12.4	18
9	A48 Evolutionary history constrains adaptation in vesicular stomatitis virus. <i>Virus Evolution</i> , 2018 , 4,	3.7	78
8	Chikungunya virus evolution following a large 3'UTR deletion results in host-specific molecular changes in protein-coding regions. <i>Virus Evolution</i> , 2018 , 4, vey012	3.7	17
7	Dynamics of molecular evolution in RNA virus populations depend on sudden versus gradual environmental change. <i>Evolution; International Journal of Organic Evolution</i> , 2017 , 71, 872-883	3.8	19
6	Evolution in spatially mixed host environments increases divergence for evolved fitness and intrapopulation genetic diversity in RNA viruses. <i>Virus Evolution</i> , 2016 , 2, vev022	3.7	10
5	Rate of novel host invasion affects adaptability of evolving RNA virus lineages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282, 20150801	4.4	14
4	Genome rearrangement affects RNA virus adaptability on prostate cancer cells. <i>Frontiers in Genetics</i> , 2015 , 6, 121	4.5	5

3	Phylogeography and spatio-temporal genetic variation of <i>Aedes aegypti</i> (Diptera: Culicidae) populations in the Florida Keys. <i>Journal of Medical Entomology</i> , 2013 , 50, 294-9	2.2	11
2	Test of recrudescence hypothesis for overwintering of eastern equine encephalomyelitis virus in gray catbirds. <i>Journal of Medical Entomology</i> , 2011 , 48, 896-903	2.2	9
1	Test of recrudescence hypothesis for overwintering of West Nile virus in gray catbirds. <i>Journal of Medical Entomology</i> , 2010 , 47, 451-7	2.2	8