

Suzanne L Warring

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

288
citations

1307594

7
h-index

1474206

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all docs

10
docs citations

10
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	A jumbo phage that forms a nucleus-like structure evades CRISPR-Cas DNA targeting but is vulnerable to type III RNA-based immunity. <i>Nature Microbiology</i> , 2020, 5, 48-55.	13.3	123
2	Variation at the common polysaccharide antigen locus drives lipopolysaccharide diversity within the <i>Pseudomonas syringae</i> species complex. <i>Environmental Microbiology</i> , 2020, 22, 5356-5372.	3.8	15
3	Genome Sequence of a Jumbo Bacteriophage That Infects the Kiwifruit Phytopathogen <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> . <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	14
4	Competition-Driven Ligand Exchange for Functionalizing Nanoparticles and Nanoparticle Clusters without Colloidal Destabilization. <i>ACS Applied Nano Materials</i> , 2019, 2, 2230-2240.	5.0	1
5	Optimisation of a high-throughput fluorescamine assay for detection of N-acyl-L-homoserine lactone acylase activity. <i>Analytical Biochemistry</i> , 2019, 566, 10-12.	2.4	10
6	Biofilm Inhibition via Delivery of Novel Methylthioadenosine Nucleosidase Inhibitors from PVA-Tyramine Hydrogels while Supporting Mesenchymal Stromal Cell Viability. <i>ACS Biomaterials Science and Engineering</i> , 2019, 5, 748-758.	5.2	7
7	Screening Chemoreceptor-Ligand Interactions by High-Throughput Thermal-Shift Assays. <i>Methods in Molecular Biology</i> , 2018, 1729, 281-290.	0.9	14
8	Adsorption of a Polyethoxylated Surfactant from Aqueous Solution to Silica Nanoparticle Films Studied with In Situ Attenuated Total Reflection Infrared Spectroscopy and Colloid Probe Atomic Force Microscopy. <i>Langmuir</i> , 2018, 34, 13481-13490.	3.5	3
9	Surficial Siloxane-to-Silanol Interconversion during Room-Temperature Hydration/Dehydration of Amorphous Silica Films Observed by ATR-IR and TIR-Raman Spectroscopy. <i>Langmuir</i> , 2016, 32, 1568-1576.	3.5	101