

Rebecca Weiser

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

362
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

577
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the alginate oligosaccharide (OligoG) as a therapy for Burkholderia cepacia complex cystic fibrosis lung infection. Journal of Cystic Fibrosis, 2022, 21, 821-829.	0.7	8
2	Implementation of microbiota analysis in clinical trials for cystic fibrosis lung infection: Experience from the OligoG phase 2b clinical trials. Journal of Microbiological Methods, 2021, 181, 106133.	1.6	4
3	Phenotypic and Genotypic Adaptations in Pseudomonas aeruginosa Biofilms following Long-Term Exposure to an Alginate Oligomer Therapy. MSphere, 2021, 6, .	2.9	10
4	Antibiotic Therapy and the Gut Microbiome: Investigating the Effect of Delivery Route on Gut Pathogens. ACS Infectious Diseases, 2021, 7, 1283-1296.	3.8	22
5	A Novel Inducible Prophage from Burkholderia vietnamiensis G4 Is Widely Distributed across the Species and Has Lytic Activity against Pathogenic Burkholderia. Viruses, 2020, 12, 601.	3.3	8
6	Understanding the challenges of non-food industrial product contamination. FEMS Microbiology Letters, 2019, 366, .	1.8	19
7	Not all Pseudomonas aeruginosa are equal: strains from industrial sources possess uniquely large multireplicon genomes. Microbial Genomics, 2019, 5, .	2.0	26
8	Beware biofilm! Dry biofilms containing bacterial pathogens on multiple healthcare surfaces; a multi-centre study. Journal of Hospital Infection, 2018, 100, e47-e56.	2.9	99
9	Discovery and Biosynthesis of Gladiolin: A <i>Burkholderia gladioli</i> Antibiotic with Promising Activity against <i>Mycobacterium tuberculosis</i> . Journal of the American Chemical Society, 2017, 139, 7974-7981.	13.7	73
10	Phenotypic characterization of an international Pseudomonas aeruginosa reference panel: strains of cystic fibrosis (CF) origin show less in vivo virulence than non-CF strains. Microbiology (United Kingdom), 2017, 157, 105-114.	1.0	10
11	Evaluation of five selective media for the detection of Pseudomonas aeruginosa using a strain panel from clinical, environmental and industrial sources. Journal of Microbiological Methods, 2014, 99, 8-14.	1.6	22