

Premkrishnan Bnv

List of Publications by Year in descending order

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38
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38
times ranked

534
citing authors

#	ARTICLE	IF	CITATIONS
1	Vertical stratification of the air microbiome in the lower troposphere. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	13
2	Short-range contributions of local sources to ambient air. , 2022, 1, .		1
3	The genomic characterisation and comparison of Bacillus cereus strains isolated from indoor air. Gut Pathogens, 2021, 13, 6.	3.4	9
4	Experimental parameters defining ultra-low biomass bioaerosol analysis. Npj Biofilms and Microbiomes, 2021, 7, 37.	6.4	27
5	Taxonomic composition and seasonal dynamics of the air microbiome in West Siberia. Scientific Reports, 2020, 10, 21515.	3.3	10
6	Complete genome of Enterobacter sichuanensis strain SGAir0282 isolated from air in Singapore. Gut Pathogens, 2020, 12, 12.	3.4	1
7	Complete Genome Sequence of Citricoccus sp. Strain SGAir0253, Isolated from Indoor Air in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	1
8	Complete Genome Sequence of <i>Microbacterium</i> sp. Strain SGAir0570, Isolated from Tropical Air Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	2
9	Genome Sequence of the Tropical Atmosphere Bacterium Pontibacter sp. Strain SGAir0037. Microbiology Resource Announcements, 2019, 8, .	0.6	0
10	Complete Genome Sequence of <i>Agrococcus</i> sp. Strain SGAir0287, Isolated from Tropical Air Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	0
11	Complete Genome Sequence of Micrococcus luteus Strain SGAir0127, Isolated from Indoor Air Samples from Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	7
12	Whole-Genome Sequence of Bacillus megaterium Strain SGAir0080, Isolated from an Indoor Air Sample. Microbiology Resource Announcements, 2019, 8, .	0.6	3
13	Complete Genome Sequence of <i>Curtobacterium</i> sp. Strain SGAir0471, Isolated from Singapore Air Samples. Microbiology Resource Announcements, 2019, 8, .	0.6	0
14	Complete Genome Sequence of <i>Brachybacterium</i> sp. Strain SGAir0954, Isolated from Singapore Air. Microbiology Resource Announcements, 2019, 8, .	0.6	4
15	Microbial communities in the tropical air ecosystem follow a precise diel cycle. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 23299-23308.	7.1	99
16	Complete Genome Sequence of Lysinibacillus sp. Strain SGAir0095, Isolated from Tropical Air Samples Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	2
17	Complete Genome Sequence of Streptomyces sp. Strain SGAir0924, an Actinobacterium Isolated from Outdoor Air in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	2
18	Complete Genome Sequence of <i>Nissabacter</i> sp. Strain SGAir0207, Isolated from an Air Sample Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	1

#	ARTICLE	IF	CITATIONS
19	Complete Genome Sequence of <i>Pseudomonas</i> sp. Strain SGAir0191, Isolated from Tropical Air Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	0
20	Complete Genome Sequence of <i>Brevundimonas</i> sp. Strain SGAir0440, Isolated from Indoor Air in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	0
21	Complete Genome Sequence of <i>Enterococcus faecalis</i> Strain SGAir0397, Isolated from a Tropical Air Sample Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	0
22	Complete Genome Sequence of <i>Rhodococcus</i> sp. Strain SGAir0479, Isolated from Indoor Air Collected in Singapore. Microbiology Resource Announcements, 2019, 8, .	0.6	1
23	Complete Genome Sequence of <i>Acinetobacter indicus</i> Type Strain SGAir0564 Isolated from Tropical Air Collected in Singapore. Genome Announcements, 2018, 6, .	0.8	2
24	Genome Sequence of <i>Bacillus velezensis</i> SGAir0473, Isolated from Tropical Air Collected in Singapore. Genome Announcements, 2018, 6, .	0.8	7
25	Complete Genome Sequence of <i>Lelliottia nimipressuralis</i> Type Strain SGAir0187, Isolated from Tropical Air Collected in Singapore. Genome Announcements, 2018, 6, .	0.8	5
26	Complete Genome Sequence of the Bacterium <i>Serratia marcescens</i> SGAir0764, Isolated from Singapore Air. Genome Announcements, 2018, 6, .	0.8	1
27	Complete Genome Sequence of <i>Pseudomonas stutzeri</i> Type Strain SGAir0442, Isolated from Singapore Air Samples. Genome Announcements, 2018, 6, .	0.8	1
28	Complete Genome Sequence of <i>Acinetobacter schindleri</i> SGAir0122 Isolated from Singapore Air. Genome Announcements, 2018, 6, .	0.8	2
29	Complete Genome Sequence of <i>Staphylococcus haemolyticus</i> Type Strain SGAir0252. Genome Announcements, 2018, 6, .	0.8	4
30	Genome Sequence of <i>Geobacillus thermoleovorans</i> SGAir0734, Isolated from Singapore Air. Genome Announcements, 2018, 6, .	0.8	4
31	Genome Sequence of <i>Pantoea ananatis</i> SGAir0210, Isolated from Outdoor Air in Singapore. Genome Announcements, 2018, 6, .	0.8	2
32	The microbiomes of blowflies and houseflies as bacterial transmission reservoirs. Scientific Reports, 2017, 7, 16324.	3.3	115
33	Complete Genome Sequence of <i>Bacillus altitudinis</i> Type Strain SGAir0031 Isolated from Tropical Air Collected in Singapore. Genome Announcements, 2017, 5, .	0.8	9