Jacob H Munson-Mcgee

List of Publications by Year
in descending order

13	422	1039880 9	1281743 11
papers	citations	h-index	g-index

14	14	14	565
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Discovery of Archaeal Viruses in Hot Spring Environments Using Viral Metagenomics. , 2021, , 407-413.		1
2	An Uncultivated Virus Infecting a Nanoarchaeal Parasite in the Hot Springs of Yellowstone National Park. Journal of Virology, 2020, 94, .	1.5	10
3	Discovery and Characterization of Thermoproteus Spherical Piliferous Virus 1: a Spherical Archaeal Virus Decorated with Unusual Filaments. Journal of Virology, 2020, 94, .	1.5	2
4	Survey of high-resolution archaeal virus structures. Current Opinion in Virology, 2019, 36, 74-83.	2.6	10
5	The Molecular Mechanism of Cellular Attachment for an Archaeal Virus. Structure, 2019, 27, 1634-1646.e3.	1.6	21
6	A virus or more in (nearly) every cell: ubiquitous networks of virusâ€“host interactions in extreme environments. ISME Journal, 2018, 12, 1706-1714.	4.4	94
7	Single-cell genomics of co-sorted Nanoarchaeota suggests novel putative host associations and diversification of proteins involved in symbiosis. Microbiome, 2018, 6, 161.	4.9	44
8	Archaeal Viruses from High-Temperature Environments. Genes, 2018, 9, 128.	1.0	54
9	Isolation and Characterization of Metallosphaera Turreted Icosahedral Virus, a Founding Member of a New Family of Archaeal Viruses. Journal of Virology, 2017, 91, .	1.5	19
10	Microbialite response to an anthropogenic salinity gradient in Great Salt Lake, Utah. Geobiology, 2017, 15, 131-145.	1.1	77
11	Acidianus Tailed Spindle Virus: a New Archaeal Large Tailed Spindle Virus Discovered by Culture-Independent Methods. Journal of Virology, 2016, 90, 3458-3468.	1.5	27
12	Nanoarchaeota, Their Sulfolobales Host, and Nanoarchaeota Virus Distribution across Yellowstone National Park Hot Springs. Applied and Environmental Microbiology, 2015, 81, 7860-7868.	1.4	63
13	The Molecular Mechanism of Cellular Attachment for an Archaeal Virus. SSRN Electronic Journal, 0, , .	0.4	0