Julien Andreani

List of Publications by Year
in descending order

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44 papers	2,305 citations	394286 19 h-index	265120 42 g-index
46 all docs	46 docs citations	46 times ranked	3738 citing authors

#	Article	IF	Citations
1	Diversity of Giant Viruses Infecting Vermamoeba vermiformis. Frontiers in Microbiology, 2022, 13, .	1.5	1
2	Genome Sequences of Two New Pandoravirus Strains Isolated from Brazil and France. Microbiology Resource Announcements, 2022, 11, .	0.3	1
3	In Vitro Evaluation of the Antiviral Activity of Methylene Blue Alone or in Combination against SARS-CoV-2. Journal of Clinical Medicine, 2021, 10, 3007.	1.0	7
4	Clandestinovirus: A Giant Virus With Chromatin Proteins and a Potential to Manipulate the Cell Cycle of Its Host Vermamoeba vermiformis. Frontiers in Microbiology, 2021, 12, 715608.	1.5	17
5	Morphological and Genomic Features of the New Klosneuvirinae Isolate Fadolivirus IHUMI-VV54. Frontiers in Microbiology, 2021, 12, 719703.	1.5	9
6	Evaluation of six commercial SARS-CoV-2 rapid antigen tests in nasopharyngeal swabs: Better knowledge for better patient management?. Journal of Clinical Virology, 2021, 143, 104947.	1.6	9
7	SARS-CoV-2 Variants in Immunocompromised Patient Given Antibody Monotherapy. Emerging Infectious Diseases, 2021, 27, 2725-2728.	2.0	22
8	The Kaumoebavirus LCC10 Genome Reveals a Unique Gene Strand Bias among â€œExtended Asfarviridaeâ€• Viruses, 2021, 13, 148.	1.5	7
9	Pacmanvirus S19, the Second Pacmanvirus Isolated from Sewage Waters in Oran, Algeria. Microbiology Resource Announcements, 2021, 10, e0069321.	0.3	4
10	First genome sequence of Cellulomonas hominis isolated from cerebrospinal fluid in the context of sudden infant death syndrome. New Microbes and New Infections, 2020, 33, 100623.	0.8	1
11	Methylene blue inhibits replication of SARS-CoV-2 in vitro. International Journal of Antimicrobial Agents, 2020, 56, 106202.	1.1	52
12	Antimalarial drugs inhibit the replication of SARS-CoV-2: An in vitro evaluation. Travel Medicine and Infectious Disease, 2020, 37, 101873.	1.5	75
13	Klenkia terrae resistant to DNA extraction in germ-free mice stools illustrates the extraction pitfall faced by metagenomics. Scientific Reports, 2020, 10, 10228.	1.6	1
14	Antimalarial artemisinin-based combination therapies (ACT) and COVID-19 in Africa: In vitro inhibition of SARS-CoV-2 replication by mefloquine-artesunate. International Journal of Infectious Diseases, 2020, 99, 437-440.	1.5	82
15	In Vitro Antiviral Activity of Doxycycline against SARS-CoV-2. Molecules, 2020, 25, 5064.	1.7	63
16	Diversity of Amoeba-Associated Giant Viruses Isolated in Algeria. Diversity, 2020, 12, 215.	0.7	5
17	Comparative Genomics Unveils Regionalized Evolution of the Faustovirus Genomes. Viruses, 2020, 12, 577.	1.5	7
18	Evidence of an environmental reservoir for emergent Mycobacterium colombiense. New Microbes and New Infections, 2020, 35, 100666.	0.8	0

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19	Description of Virulent Factors and Horizontal Gene Transfers of Keratitis-Associated Amoeba Acanthamoeba Triangularis by Genome Analysis. Pathogens, 2020, 9, 217.	1.2	14
20	Viral RNA load as determined by cell culture as a management tool for discharge of SARS-CoV-2 patients from infectious disease wards. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 1059-1061.	1.3	767
21	Advantages and Limits of Metagenomic Assembly and Binning of a Giant Virus. MSystems, 2020, 5, .	1.7	14
22	Isolation and genomic characterization of a new mimivirus of lineage B from a Brazilian river. Archives of Virology, 2020, 165, 853-863.	0.9	3
23	In vitro testing of combined hydroxychloroquine and azithromycin on SARS-CoV-2 shows synergistic effect. Microbial Pathogenesis, 2020, 145, 104228.	1.3	246
24	Single Cell Micro-aspiration as an Alternative Strategy to Fluorescence-activated Cell Sorting for Giant Virus Mixture Separation. Journal of Visualized Experiments, 2019, , .	0.2	3
25	Atypical Cowpox Virus Infection in Smallpox-Vaccinated Patient, France. Emerging Infectious Diseases, 2019, 25, 212-219.	2.0	18
26	Discovery and Further Studies on Giant Viruses at the IHU Mediterranee Infection That Modified the Perception of the Virosphere. Viruses, 2019, 11, 312.	1.5	23
27	Specific clones of Trichomonas tenax are associated with periodontitis. PLoS ONE, 2019, 14, e0213338.	1.1	29
28	Isolation of Yasminevirus, the First Member of Klosneuvirinae Isolated in Coculture with Vermamoeba vermiformis, Demonstrates an Extended Arsenal of Translational Apparatus Components. Journal of Virology, 2019, 94, .	1.5	30
29	Human Infection with Orf Virus and Description of Its Whole Genome, France, 2017. Emerging Infectious Diseases, 2019, 25, 2197-2204.	2.0	24
30	Deciphering viral presences: two novel partial giant viruses detected in marine metagenome and in a mine drainage metagenome. Virology Journal, 2018, 15, 66.	1.4	19
31	Morphologic and Genomic Analyses of New Isolates Reveal a Second Lineage of Cedratviruses. Journal of Virology, 2018, 92, .	1.5	21
32	Correlative light electron microscopy of giant viruses with the SECOM system. New Microbes and New Infections, 2018, 26, 110-113.	0.8	6
33	A Large Open Pangenome and a Small Core Genome for Giant Pandoraviruses. Frontiers in Microbiology, 2018, 9, 1486.	1.5	48
34	Metagenomic binning reconstruction coupled with automatic pipeline annotation and giant viruses: A potential source of mistake in annotations. Virus Research, 2018, 255, 36-38.	1.1	5
35	Pacmanvirus, a New Giant Icosahedral Virus at the Crossroads between Asfarviridae and Faustoviruses. Journal of Virology, 2017, 91, .	1.5	99
36	Genome Sequences of New Faustovirus Strains ST1 and LC9, Isolated from the South of France. Genome Announcements, 2017, 5, .	0.8	13

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37	Orpheovirus IHUMI-LCC2: A New Virus among the Giant Viruses. Frontiers in Microbiology, 2017, 8, 2643.	1.5	70
38	Cedratvirus, a Double-Cork Structured Giant Virus, is a Distant Relative of Pithoviruses. Viruses, 2016, 8, 300.	1.5	98
39	High-Throughput Isolation of Giant Viruses in Liquid Medium Using Automated Flow Cytometry and Fluorescence Staining. Frontiers in Microbiology, 2016, 7, 26.	1.5	42
40	Updating strategies for isolating and discovering giant viruses. Current Opinion in Microbiology, 2016, 31, 80-87.	2.3	55
41	Comparison of a Modern and FossilPithovirusReveals Its Genetic Conservation and Evolution. Genome Biology and Evolution, 2016, 8, 2333-2339.	1.1	53
42	A Rapid Strategy for the Isolation of New Faustoviruses from Environmental Samples Using Vermamoeba vermiformis. Journal of Visualized Experiments, 2016, , .	0.2	16
43	Flow Cytometry Sorting to Separate Viable Giant Viruses from Amoeba Co-culture Supernatants. Frontiers in Cellular and Infection Microbiology, 2016, 6, 202.	1.8	27
44	Faustovirus, an Asfarvirus-Related New Lineage of Giant Viruses Infecting Amoebae. Journal of Virology, 2015, 89, 6585-6594.	1.5	191