

# Jose-Luis Sagripanti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4288187/publications.pdf>

Version: 2024-02-01

12  
papers

751  
citations

1040056

9  
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1199594

12  
g-index

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14  
docs citations

14  
times ranked

1138  
citing authors

#	ARTICLE	IF	CITATIONS
1	Progression of COVID-19 under the Highly Restrictive Measures Imposed in Argentina. Journal of Public Health Research, 2022, 11, jphr.2021.2490.	1.2	4
2	Seasonal Effect of Sunlight on COVID-19 among Countries with and without Lock-Downs. Open Journal of Epidemiology, 2021, 11, 303-325.	0.4	4
3	Estimated Inactivation of Coronaviruses by Solar Radiation With Special Reference to COVID-19. Photochemistry and Photobiology, 2020, 96, 731-737.	2.5	117
4	Inactivation of Vaccinia Virus by Natural Sunlight and by Artificial UVB Radiation. Photochemistry and Photobiology, 2013, 89, 132-138.	2.5	15
5	Regression Model for Estimating Inactivation of Microbial Aerosols by Solar Radiation. Photochemistry and Photobiology, 2013, 89, 995-999.	2.5	4
6	Sensitivity to ultraviolet radiation of Lassa, vaccinia, and Ebola viruses dried on surfaces. Archives of Virology, 2011, 156, 489-494.	2.1	69
7	Persistence in darkness of virulent alphaviruses, Ebola virus, and Lassa virus deposited on solid surfaces. Archives of Virology, 2010, 155, 2035-2039.	2.1	78
8	A Model for Inactivation of Microbes Suspended in the Atmosphere by Solar Ultraviolet Radiation. Photochemistry and Photobiology, 2010, 86, 895-908.	2.5	11
9	Inactivation of Virulent <i>Burkholderia pseudomallei</i> by Sunlight. Photochemistry and Photobiology, 2009, 85, 978-986.	2.5	19
10	Bacterial Inactivation by Solar Ultraviolet Radiation Compared with Sensitivity to 254-nm Radiation. Photochemistry and Photobiology, 2009, 85, 1043-1052.	2.5	60
11	Inactivation of Influenza Virus by Solar Radiation. Photochemistry and Photobiology, 2007, 83, 1278-1282.	2.5	112
12	Predicted Inactivation of Viruses of Relevance to Biodefense by Solar Radiation. Journal of Virology, 2005, 79, 14244-14252.	3.4	258