

Daniela Debone

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13
papers

163
citations

7
h-index

12
g-index

15
ext. papers

219
ext. citations

4.8
avg, IF

3.39
L-index

#	Paper	IF	Citations
13	Targeting Neutrophils to Prevent Malaria-Associated Acute Lung Injury/Acute Respiratory Distress Syndrome in Mice. <i>PLoS Pathogens</i> , 2016 , 12, e1006054	7.6	58
12	Association of Heme Oxygenase 1 with Lung Protection in Malaria-Associated ALI/ARDS. <i>Mediators of Inflammation</i> , 2016 , 2016, 4158698	4.3	21
11	90 Days of COVID-19 Social Distancing and Its Impacts on Air Quality and Health in Sao Paulo, Brazil. <i>Sustainability</i> , 2020 , 12, 7440	3.6	20
10	Environmental and public health effects of vehicle emissions in a large metropolis: Case study of a truck driver strike in Sao Paulo, Brazil. <i>Atmospheric Pollution Research</i> , 2020 , 11, 24-31	4.5	17
9	Predictive criteria to study the pathogenesis of malaria-associated ALI/ARDS in mice. <i>Mediators of Inflammation</i> , 2014 , 2014, 872464	4.3	15
8	Air quality and health impact assessment of a truckers strike in Sao Paulo state, Brazil: A case study. <i>Urban Climate</i> , 2020 , 34, 100687	6.8	9
7	Modelling approach for carbon emissions, energy consumption and economic growth: A systematic review. <i>Urban Climate</i> , 2021 , 37, 100849	6.8	9
6	Endothelial Protein C Receptor Could Contribute to Experimental Malaria-Associated Acute Respiratory Distress Syndrome. <i>Journal of Immunology Research</i> , 2019 , 2019, 3105817	4.5	6
5	Emissões de gases de efeito estufa no estado de São Paulo: análise do setor de transportes e impactos na saúde 2020 , 32, 143-153		3
4	Endothelial Protein C Receptor Could Contribute to Experimental Malaria-Associated Acute Respiratory Distress Syndrome		1
3	Does air pollution explain COVID-19 fatality and mortality rates? A multi-city study in São Paulo state, Brazil.. <i>Environmental Monitoring and Assessment</i> , 2022 , 194, 275	3.1	1
2	Modeling Carbon Release of Brazilian Highest Economic Pole and Major Urban Emitter: Comparing Classical Methods and Artificial Neural Networks. <i>Climate</i> , 2022 , 10, 9	3.1	0
1	Blockade of caspase cascade overcomes malaria-associated acute respiratory distress syndrome in mice.. <i>Cell Death and Disease</i> , 2022 , 13, 144	9.8	0