Daniela Debone

List of Publications by Citations

Source: https://exaly.com/author-pdf/151293/daniela-debone-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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 papers 12 g-index 15 ext. papers 219 ext. citations 4.8 avg, IF 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	2 0
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 truckerscstrike 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	EmissBs de gases de efeito estufa no estado de SB Paulo: anIlse do setor de transportes e impactos na saBe 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 SB 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	O
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	O