

Bart Cortjens

List of Publications by Year in descending order

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11
papers

422
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

876
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of dornase alfa in the paediatric intensive care unit: current literature and a national cross-sectional survey. <i>European Journal of Hospital Pharmacy</i> , 2020, , ejhpharm-2020-002507.	1.1	3
2	Human respiratory syncytial virus infection in the pre-clinical calf model. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 213-218.	1.6	2
3	Local dornase alfa treatment reduces NETs-induced airway obstruction during severe RSV infection. <i>Thorax</i> , 2018, 73, 578-580.	5.6	32
4	Neutrophil Extracellular Traps in Respiratory Disease: guided anti-microbial traps or toxic webs?. <i>Paediatric Respiratory Reviews</i> , 2017, 21, 54-61.	1.8	36
5	Neutrophil subset responses in infants with severe viral respiratory infection. <i>Clinical Immunology</i> , 2017, 176, 100-106.	3.2	52
6	Broadly Reactive Anti-Respiratory Syncytial Virus G Antibodies from Exposed Individuals Effectively Inhibit Infection of Primary Airway Epithelial Cells. <i>Journal of Virology</i> , 2017, 91, .	3.4	53
7	Neutrophil extracellular traps cause airway obstruction during respiratory syncytial virus disease. <i>Journal of Pathology</i> , 2016, 238, 401-411.	4.5	182
8	Transfusion of 35-Day Stored RBCs in the Presence of Endotoxemia Does Not Result in Lung Injury in Humans*. <i>Critical Care Medicine</i> , 2016, 44, e412-e419.	0.9	33
9	Pneumovirus-Induced Lung Disease in Mice Is Independent of Neutrophil-Driven Inflammation. <i>PLoS ONE</i> , 2016, 11, e0168779.	2.5	16
10	Lung-protective mechanical ventilation does not protect against acute kidney injury in patients without lung injury at onset of mechanical ventilation. <i>Journal of Critical Care</i> , 2012, 27, 261-267.	2.2	13
11	The Role of Coagulation in Ventilator-Associated Pneumonia. <i>Current Respiratory Medicine Reviews</i> , 2010, 6, 26-35.	0.2	0