

Rasoul Aliannejad

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,060
citations

840776

11
h-index

713466

21
g-index

28
all docs

28
docs citations

28
times ranked

2254
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Intermediate-Dose vs Standard-Dose Prophylactic Anticoagulation on Thrombotic Events, Extracorporeal Membrane Oxygenation Treatment, or Mortality Among Patients With COVID-19 Admitted to the Intensive Care Unit. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 1620.	7.4	515
2	Mesenchymal stem cells derived from perinatal tissues for treatment of critically ill COVID-19-induced ARDS patients: a case series. <i>Stem Cell Research and Therapy</i> , 2021, 12, 91.	5.5	141
3	Sofosbuvir and daclatasvir compared with standard of care in the treatment of patients admitted to hospital with moderate or severe coronavirus infection (COVID-19): a randomized controlled trial. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3379-3385.	3.0	95
4	The metabolomics of airway diseases, including COPD, asthma and cystic fibrosis. <i>Biomarkers</i> , 2015, 20, 5-16.	1.9	81
5	Cell therapy in patients with COVID-19 using Wharton's jelly mesenchymal stem cells: a phase 1 clinical trial. <i>Stem Cell Research and Therapy</i> , 2021, 12, 410.	5.5	57
6	Intermediate-Dose versus Standard-Dose Prophylactic Anticoagulation in Patients with COVID-19 Admitted to the Intensive Care Unit: 90-Day Results from the INSPIRATION Randomized Trial. <i>Thrombosis and Haemostasis</i> , 2022, 122, 131-141.	3.4	55
7	Pro-oxidant/antioxidant balance in Iranian veterans with sulfur mustard toxicity and different levels of pulmonary disorders. <i>Drug and Chemical Toxicology</i> , 2016, 39, 362-366.	2.3	17
8	NMR spectroscopy-based metabolomic study of serum in sulfur mustard exposed patients with lung disease. <i>Biomarkers</i> , 2017, 22, 413-419.	1.9	16
9	NMR- and GC/MS-based metabolomics of sulfur mustard exposed individuals: a pilot study. <i>Biomarkers</i> , 2016, 21, 479-489.	1.9	14
10	Hepatitis C and pulmonary fibrosis: Hepatitis C and pulmonary fibrosis. <i>Hepatitis Monthly</i> , 2011, 11, 71-3.	0.2	13
11	Spontaneous pneumomediastinum, pneumopericardium, pneumothorax, and subcutaneous emphysema in a patient with COVID-19. <i>Radiology Case Reports</i> , 2021, 16, 1158-1161.	0.6	11
12	Pepsin and bile acid concentrations in sputum of mustard gas exposed patients. <i>Saudi Journal of Gastroenterology</i> , 2013, 19, 121.	1.1	8
13	Metabolomics diagnostic approach to mustard airway diseases: a preliminary study. <i>Iranian Journal of Basic Medical Sciences</i> , 2018, 21, 59-69.	1.0	7
14	GERD related micro-aspiration in chronic mustard-induced pulmonary disorder. <i>Journal of Research in Medical Sciences</i> , 2012, 17, 777-81.	0.9	6
15	Cardiopulmonary Exercise Test Findings in Symptomatic Mustard Gas Exposed Cases with Normal HRCT. <i>Pulmonary Circulation</i> , 2013, 3, 414-418.	1.7	5
16	Frequency distribution of gastro esophageal reflux disease in inhalation injury: A historical cohort study. <i>Journal of Research in Medical Sciences</i> , 2015, 20, 636.	0.9	5
17	Accuracy of a new rapid antigen detection test for pulmonary tuberculosis. <i>Iranian Journal of Microbiology</i> , 2016, 8, 238-242.	0.8	4
18	Noninvasive Ventilation in Mustard Airway Diseases. <i>Respiratory Care</i> , 2015, 60, 1324-1329.	1.6	3

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19	Comment on "Comparison of virtual bronchoscopy to fiber-optic bronchoscopy for assessment of inhalation injury severity". Burns, 2015, 41, 1613-1615.	1.9	3
20	Case 281: Thoracic Air Leak Syndrome in a Patient with Hematopoietic Stem Cell Transplantation and Graft-versus-Host Disease. Radiology, 2020, 296, 710-714.	7.3	2
21	Comment on "Bronchiolitis Obliterans and Pulmonary Fibrosis after Sulfur Mustard Inhalation in Rats". American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 273-274.	2.9	1
22	Prooxidant-antioxidant balance in mustard airway disease with different severity. , 2015, , .		1
23	Comment on incidence of cancer in Iranian sulfur mustard (SM) exposed veterans. Inhalation Toxicology, 2013, 25, 651-651.	1.6	0
24	Case 281. Radiology, 2020, 295, 488-489.	7.3	0
25	Letter to the Editor Regarding "Pre-HCT Lung Computed Tomography as an Alternative to PFT During the COVID-19 Pandemic". Transplantation and Cellular Therapy, 2021, 27, 188-189.	1.2	0
26	Exertional-induced bronchoconstriction: Comparison between cardiopulmonary exercise test and methacholine challenging test. Annals of Cardiac Anaesthesia, 2015, 18, 479.	0.6	0
27	Serum metabolomic analysis of mustard airway diseases by nuclear magnetic resonance spectrometry: A pilot study. , 2015, , .		0
28	Exhaled nitric oxide in mustard airway disease. , 2018, , .		0