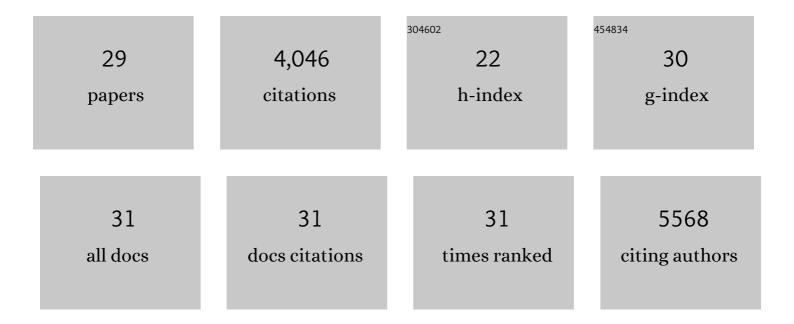
abderrezak BOUCHAMA

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8659963/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heat Stroke. New England Journal of Medicine, 2002, 346, 1978-1988.	13.9	1,772
2	Middle East Respiratory Syndrome. New England Journal of Medicine, 2017, 376, 584-594.	13.9	351
3	Severe neurologic syndrome associated with Middle East respiratory syndrome corona virus (MERS-CoV). Infection, 2015, 43, 495-501.	2.3	336
4	Inflammatory, hemostatic, and clinical changes in a baboon experimental model for heatstroke. Journal of Applied Physiology, 2005, 98, 697-705.	1.2	222
5	Feasibility of Using Convalescent Plasma Immunotherapy for MERS-CoV Infection, Saudi Arabia. Emerging Infectious Diseases, 2016, 22, 1554-1561.	2.0	193
6	Microvascular Injury, Thrombosis, Inflammation, and Apoptosis in the Pathogenesis of Heatstroke. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 1130-1136.	1.1	128
7	Classic and exertional heatstroke. Nature Reviews Disease Primers, 2022, 8, 8.	18.1	128
8	Obesity and COVID-19: what makes obese host so vulnerable?. Immunity and Ageing, 2021, 18, 1.	1.8	126
9	The 2003 European heat wave. Intensive Care Medicine, 2004, 30, 1-3.	3.9	106
10	Non-communicable health risks during mass gatherings. Lancet Infectious Diseases, The, 2012, 12, 149.	4.6	82
11	Recombinant Activated Protein C Attenuates Endothelial Injury and Inhibits Procoagulant Microparticles Release in Baboon Heatstroke. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 1318-1325.	1.1	74
12	Acid-base alterations in heatstroke. Intensive Care Medicine, 2001, 27, 680-685.	3.9	55
13	EXPERIMENTAL HEATSTROKE IN BABOON: ANALYSIS OF THE SYSTEMIC INFLAMMATORY RESPONSE. Shock, 2005, 24, 332-335.	1.0	53
14	Differential effects of in vitro and in vivo hyperthermia on the production of interleukin-10. Intensive Care Medicine, 2000, 26, 1646-1651.	3.9	45
15	SARS-CoV-2 ORF8 and SARS-CoV ORF8ab: Genomic Divergence and Functional Convergence. Pathogens, 2020, 9, 677.	1.2	44
16	Hsp-72, a candidate prognostic indicator of heatstroke. Cell Stress and Chaperones, 2010, 15, 593-603.	1.2	42
17	Tissue factor/factor VIIa pathway mediates coagulation activation in induced-heat stroke in the baboon. Critical Care Medicine, 2012, 40, 1229-1236.	0.4	40
18	A Model of Exposure to Extreme Environmental Heat Uncovers the Human Transcriptome to Heat Stress. Scientific Reports, 2017, 7, 9429.	1.6	40

ABDERREZAK BOUCHAMA

#	Article	IF	CITATIONS
19	Interferon-induced transmembrane protein-3 genetic variant rs12252 is associated with COVID-19 mortality. Genomics, 2021, 113, 1733-1741.	1.3	39
20	Respiratory Arrest: A Complication of Arnold-Chiari Malformation in Adults. European Neurology, 1996, 36, 36-38.	0.6	34
21	Evidence of a wide gap between COVID-19 in humans and animal models: a systematic review. Critical Care, 2020, 24, 594.	2.5	34
22	GLUCOCORTICOIDS DO NOT PROTECT AGAINST THE LETHAL EFFECTS OF EXPERIMENTAL HEATSTROKE IN BABOONS. Shock, 2007, 27, 578-583.	1.0	29
23	Hematopoietic colony-stimulating factors for neutropenic patients in the ICU. Intensive Care Medicine, 1999, 25, 1003-1005.	3.9	17
24	Heatstroke. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2018, 157, 531-545.	1.0	17
25	Favipiravir and Hydroxychloroquine Combination Therapy in Patients with Moderate to Severe COVID-19 (FACCT Trial): An Open-Label, Multicenter, Randomized, Controlled Trial. Infectious Diseases and Therapy, 2021, 10, 2291-2307.	1.8	12
26	Biomarkers of heatstrokeâ€induced organ injury and repair. Experimental Physiology, 2022, 107, 1159-1171.	0.9	10
27	Heatstroke: Facing the threat*. Critical Care Medicine, 2006, 34, 1272-1273.	0.4	6
28	Oxidative stress, caloric intake and outcomes of critically ill patients. Clinical Nutrition ESPEN, 2019, 29, 103-111.	0.5	4
29	Permissive underfeeding, cytokine profiles and outcomes in critically ill patients. PLoS ONE, 2019, 14, e0209669.	1.1	4