Daniel O Griffin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/408508/publications.pdf

Version: 2024-02-01

26 papers 1,861 citations

567281 15 h-index 552781 26 g-index

27 all docs

27 docs citations

times ranked

27

2953 citing authors

#	Article	IF	Citations
1	American Society of Hematology living guidelines on the use of anticoagulation for thromboprophylaxis in patients with COVID-19: July 2021 update on postdischarge thromboprophylaxis. Blood Advances, 2022, 6, 664-671.	5.2	53
2	American Society of Hematology living guidelines on the use of anticoagulation for thromboprophylaxis in patients with COVID-19: January 2022 update on the use of therapeutic-intensity anticoagulation in acutely ill patients. Blood Advances, 2022, 6, 4915-4923.	5.2	42
3	American Society of Hematology living guidelines on the use of anticoagulation for thromboprophylaxis for patients with COVID-19: March 2022 update on the use of anticoagulation in critically ill patients. Blood Advances, 2022, 6, 4975-4982.	5.2	21
4	Cytokine storm of a different flavour: The different cytokine signature of SARS-CoV-2, the cause of COVID-19, from the original SARS outbreak. Journal of Global Antimicrobial Resistance, 2021, 24, 90-92.	2.2	5
5	American Society of Hematology 2021 guidelines on the use of anticoagulation for thromboprophylaxis in patients with COVID-19. Blood Advances, 2021, 5, 872-888.	5.2	310
6	The Importance of Understanding the Stages of COVID-19 in Treatment and Trials. AIDS Reviews, 2021, 23, 40-47.	1.0	66
7	Identifying optimal COVID-19 testing strategies for schools and businesses: Balancing testing frequency, individual test technology, and cost. PLoS ONE, 2021, 16, e0248783.	2.5	25
8	American Society of Hematology living guidelines on the use of anticoagulation for thromboprophylaxis in patients with COVID-19: May 2021 update on the use of intermediate-intensity anticoagulation in critically ill patients. Blood Advances, 2021, 5, 3951-3959.	5.2	49
9	Pulmonary Embolism and Increased Levels of <scp>d</scp> -Dimer in Patients with Coronavirus Disease. Emerging Infectious Diseases, 2020, 26, 1941-1943.	4.3	81
10	Arterial thromboembolic complications in COVIDâ€19 in lowâ€risk patients despite prophylaxis. British Journal of Haematology, 2020, 190, e11-e13.	2.5	43
11	Successfully transfected primary peripherally mobilized human CD34+ hematopoietic stem and progenitor cells (HSPCs) demonstrate increased susceptibility to retroviral infection. Virology Journal, 2020, 17, 22.	3.4	1
12	ANALYSIS OF PLASMODIUM LINEAGES IDENTIFIED IN CAPTIVE PENGUINS (SPHENISCIFORMES SPP.), EIDERS (SOMATERIA SPP.), AND INCA TERNS (LAROSTERNA INCA) IN A NORTH AMERICAN ZOOLOGICAL COLLECTION. Journal of Zoo and Wildlife Medicine, 2020, 51, 140.	0.6	13
13	Adolescents trust physicians for vaccine information more than their parents or religious leaders. Heliyon, 2018, 4, e01006.	3.2	13
14	The diagnosis of symptomatic acute antiretroviral syndrome during the window period with antigen/antibody testing and HIV viral load. IDCases, 2018, 12, 157-160.	0.9	2
15	Restriction of HIV-1-based lentiviral vectors in adult primary marrow-derived and peripheral mobilized human CD34+ hematopoietic stem and progenitor cells occurs prior to viral DNA integration. Retrovirology, 2016, 13, 14.	2.0	8
16	HIV-1 Is Restricted prior to Integration of Viral DNA in Primary Cord-Derived Human CD34 ⁺ Cells. Journal of Virology, 2015, 89, 8096-8100.	3.4	15
17	Malignancies, Particularly B-Cell Lymphomas, Are a Frequent Cause of Mortality in Human Immunodeficiency Virus-1 Patients Despite Highly Active Antiretroviral Therapy. Open Forum Infectious Diseases, 2015, 2, ofv147.	0.9	7
18	Management of serology negative human hepatic hydatidosis (caused by Echinococcus granulosus) in a young woman from Bangladesh in a resource-rich setting: A case report. IDCases, 2014, 1, 17-21.	0.9	7

#	Article	IF	CITATION
19	Human Bâ€1 cells take the stage. Annals of the New York Academy of Sciences, 2013, 1285, 97-114.	3.8	141
20	Human CD11b+ B1 cells are not monocytes: A reply to "Gene profiling of CD11b+ and CD11bâ^' B1 cell subsets reveals potential cell sorting artifactsâ€. Journal of Experimental Medicine, 2012, 209, 434-436.	8.5	15
21	Human B1 Cell Frequency: Isolation and Analysis of Human B1 Cells. Frontiers in Immunology, 2012, 3, 122.	4.8	73
22	Human "Orchestrator―CD11b+ B1 Cells Spontaneously Secrete Interleukin-10 and Regulate T-Cell Activity. Molecular Medicine, 2012, 18, 1003-1008.	4.4	92
23	Human B1 cells in umbilical cord and adult peripheral blood express the novel phenotype CD20+CD27+CD43+CD70â^'. Journal of Experimental Medicine, 2011, 208, 67-80.	8.5	552
24	A small CD11b+ human B1 cell subpopulation stimulates T cells and is expanded in lupus. Journal of Experimental Medicine, 2011, 208, 2591-2598.	8.5	154
25	Human B1 cells are CD3â^': A reply to "A human equivalent of mouse B-1 cells?―and "The nature of circulating CD27+CD43+ B cells― Journal of Experimental Medicine, 2011, 208, 2566-2569.	8.5	60
26	B-cell function in chronic heart failure: Antibody response to pneumococcal vaccine. Journal of Cardiac Failure, 2001, 7, 318-321.	1.7	13