

Daniel O Griffin

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,861
citations

567281

15
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

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. <i>Blood Advances</i> , 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. <i>Blood Advances</i> , 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. <i>Blood Advances</i> , 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. <i>Journal of Global Antimicrobial Resistance</i> , 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. <i>Blood Advances</i> , 2021, 5, 872-888.	5.2	310
6	The Importance of Understanding the Stages of COVID-19 in Treatment and Trials. <i>AIDS Reviews</i> , 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. <i>PLoS ONE</i> , 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. <i>Blood Advances</i> , 2021, 5, 3951-3959.	5.2	49
9	Pulmonary Embolism and Increased Levels of D -Dimer in Patients with Coronavirus Disease. <i>Emerging Infectious Diseases</i> , 2020, 26, 1941-1943.	4.3	81
10	Arterial thromboembolic complications in COVID-19 in low-risk patients despite prophylaxis. <i>British Journal of Haematology</i> , 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. <i>Virology Journal</i> , 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. <i>Journal of Zoo and Wildlife Medicine</i> , 2020, 51, 140.	0.6	13
13	Adolescents trust physicians for vaccine information more than their parents or religious leaders. <i>Heliyon</i> , 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. <i>IDCases</i> , 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. <i>Retrovirology</i> , 2016, 13, 14.	2.0	8
16	HIV-1 Is Restricted prior to Integration of Viral DNA in Primary Cord-Derived Human CD34 ⁺ Cells. <i>Journal of Virology</i> , 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. <i>Open Forum Infectious Diseases</i> , 2015, 2, ofv147.	0.9	7
18	Management of serology negative human hepatic hydatidosis (caused by <i>Echinococcus granulosus</i>) in a young woman from Bangladesh in a resource-rich setting: A case report. <i>IDCases</i> , 2014, 1, 17-21.	0.9	7

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19	Human B ¹ cells take the stage. <i>Annals of the New York Academy of Sciences</i> , 2013, 1285, 97-114.	3.8	141
20	Human CD11b ⁺ B1 cells are not monocytes: A reply to "Gene profiling of CD11b ⁺ and CD11b ^{hi} B1 cell subsets reveals potential cell sorting artifacts". <i>Journal of Experimental Medicine</i> , 2012, 209, 434-436.	8.5	15
21	Human B1 Cell Frequency: Isolation and Analysis of Human B1 Cells. <i>Frontiers in Immunology</i> , 2012, 3, 122.	4.8	73
22	Human "Orchestrator" CD11b ⁺ B1 Cells Spontaneously Secrete Interleukin-10 and Regulate T-Cell Activity. <i>Molecular Medicine</i> , 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 ⁺ CD70 ^{hi} . <i>Journal of Experimental Medicine</i> , 2011, 208, 67-80.	8.5	552
24	A small CD11b ⁺ human B1 cell subpopulation stimulates T cells and is expanded in lupus. <i>Journal of Experimental Medicine</i> , 2011, 208, 2591-2598.	8.5	154
25	Human B1 cells are CD3 ^{hi} : A reply to "A human equivalent of mouse B-1 cells?" and "The nature of circulating CD27 ⁺ CD43 ⁺ B cells". <i>Journal of Experimental Medicine</i> , 2011, 208, 2566-2569.	8.5	60
26	B-cell function in chronic heart failure: Antibody response to pneumococcal vaccine. <i>Journal of Cardiac Failure</i> , 2001, 7, 318-321.	1.7	13