

# Elias A Said

## List of Publications by Year in descending order

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24  
papers

3,778  
citations

430874

18  
h-index

642732

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

6132  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human macrophages and monocyte-derived dendritic cells stimulate the proliferation of endothelial cells through midkine production. PLoS ONE, 2022, 17, e0267662.	2.5	4
2	Defining IL-6 levels in healthy individuals: A meta-analysis. Journal of Medical Virology, 2021, 93, 3915-3924.	5.0	67
3	Sleep deprivation alters neutrophil functions and levels of Th1-related chemokines and CD4+ T cells in the blood. Sleep and Breathing, 2019, 23, 1331-1339.	1.7	27
4	Viruses Seen by Our Cells: The Role of Viral RNA Sensors. Journal of Immunology Research, 2018, 2018, 1-14.	2.2	44
5	Altered blood cytokines, CD4 T cells, NK and neutrophils in patients with obstructive sleep apnea. Immunology Letters, 2017, 190, 272-278.	2.5	19
6	A Potential Inhibitory Profile of Liver CD68+ Cells during HCV Infection as Observed by an Increased CD80 and PD-L1 but Not CD86 Expression. PLoS ONE, 2016, 11, e0153191.	2.5	6
7	HCV RNA Activates APCs via TLR7/TLR8 While Virus Selectively Stimulates Macrophages Without Inducing Antiviral Responses. Scientific Reports, 2016, 6, 29447.	3.3	42
8	Increased CD86 but Not CD80 and PD-L1 Expression on Liver CD68+ Cells during Chronic HBV Infection. PLoS ONE, 2016, 11, e0158265.	2.5	27
9	Nef promotes evasion of human immunodeficiency virus type 1-infected cells from the CTLA-4-mediated inhibition of T-cell activation. Journal of General Virology, 2015, 96, 1463-1477.	2.9	17
10	Memory CCR6+CD4+ T Cells Are Preferential Targets for Productive HIV Type 1 Infection Regardless of Their Expression of Integrin $\beta$ 7. Journal of Immunology, 2011, 186, 4618-4630.	0.8	126
11	Loss of memory B cells during chronic HIV infection is driven by Foxo3a- and TRAIL-mediated apoptosis. Journal of Clinical Investigation, 2011, 121, 3877-3888.	8.2	95
12	Programmed death-1-induced interleukin-10 production by monocytes impairs CD4+ T cell activation during HIV infection. Nature Medicine, 2010, 16, 452-459.	30.7	393
13	Peripheral Blood CCR4+CCR6+ and CXCR3+CCR6+ CD4+ T Cells Are Highly Permissive to HIV-1 Infection. Journal of Immunology, 2010, 184, 1604-1616.	0.8	279
14	The Need for New Anti-Hepatitis C Virus Therapeutic Strategies: Targeting the cellular micro-ribonucleic acids?. Sultan Qaboos University Medical Journal, 2010, 10, 312-7.	1.0	0
15	Transcription factor FOXO3a controls the persistence of memory CD4+ T cells during HIV infection. Nature Medicine, 2008, 14, 266-274.	30.7	139
16	Lymph node architecture collapse and consequent modulation of FOXO3a pathway on memory T- and B-cells during HIV infection. Seminars in Immunology, 2008, 20, 196-203.	5.6	29
17	Yellow fever vaccine induces integrated multilineage and polyfunctional immune responses. Journal of Experimental Medicine, 2008, 205, 3119-3131.	8.5	531
18	Programmed death 1: a critical regulator of T-cell function and a strong target for immunotherapies for chronic viral infections. Current Opinion in HIV and AIDS, 2007, 2, 219-227.	3.8	17

#	ARTICLE	IF	CITATIONS
19	Upregulation of PD-1 expression on HIV-specific CD8+ T cells leads to reversible immune dysfunction. <i>Nature Medicine</i> , 2006, 12, 1198-1202.	30.7	1,376
20	Pleiotrophin inhibits HIV infection by binding the cell surface-expressed nucleolin. <i>FEBS Journal</i> , 2005, 272, 4646-4659.	4.7	86
21	Surface nucleolin participates in both the binding and endocytosis of lactoferrin in target cells. <i>FEBS Journal</i> , 2004, 271, 303-317.	0.2	188
22	The Caveolin-1 Binding Domain of HIV-1 Glycoprotein gp41 Is an Efficient B Cell Epitope Vaccine Candidate against Virus Infection. <i>Immunity</i> , 2004, 21, 617-627.	14.3	62
23	The Anti-HIV Pentameric Pseudopeptide HB-19 Binds the C-terminal End of Nucleolin and Prevents Anchorage of Virus Particles in the Plasma Membrane of Target Cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 20877-20886.	3.4	80
24	The Anti-HIV Cytokine Midkine Binds the Cell Surface-expressed Nucleolin as a Low Affinity Receptor. <i>Journal of Biological Chemistry</i> , 2002, 277, 37492-37502.	3.4	124