

# Hazem E Ghoneim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7093014/publications.pdf>

Version: 2024-02-01

21  
papers

2,627  
citations

623734

14  
h-index

888059

17  
g-index

23  
all docs

23  
docs citations

23  
times ranked

5230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic programming of the immune responses in cancer. , 2022, , 197-235.		1
2	Gene Regulatory Circuits in Innate and Adaptive Immune Cells. Annual Review of Immunology, 2022, 40, 387-411.	21.8	6
3	T cell exhaustionâ€™a memory locked behind scars. Nature Immunology, 2021, 22, 938-940.	14.5	5
4	Proinflammatory cytokines promote TET2-mediated DNA demethylation during CD8 T cell effector differentiation. Cell Reports, 2021, 37, 109796.	6.4	14
5	Influenza A virus directly modulates mouse eosinophil responses. Journal of Leukocyte Biology, 2020, 108, 151-168.	3.3	23
6	Beta cell-specific CD8+ T cells maintain stem cell memory-associated epigenetic programs during type 1 diabetes. Nature Immunology, 2020, 21, 578-587.	14.5	63
7	Developmental plasticity allows outside-in immune responses by resident memory T cells. Nature Immunology, 2020, 21, 412-421.	14.5	191
8	TOX reinforces the phenotype and longevity of exhausted T cells in chronic viral infection. Nature, 2019, 571, 265-269.	27.8	581
9	Abstract A189: Targeting T-cell epigenetic programs to enhance the efficacy of immune checkpoint blockade. , 2019, , .		0
10	Abstract A26: De novo epigenetic programming restrains PD-1 blockade-mediated T cell rejuvenation. , 2018, , .		0
11	Human memory CD8 T cell effector potential is epigenetically preserved during in vivo homeostasis. Journal of Experimental Medicine, 2017, 214, 1593-1606.	8.5	123
12	De Novo Epigenetic Programs Inhibit PD-1 Blockade-Mediated T Cell Rejuvenation. Cell, 2017, 170, 142-157.e19.	28.9	536
13	Effector CD8 T cells dedifferentiate into long-lived memory cells. Nature, 2017, 552, 404-409.	27.8	378
14	Generating long-lived CD8 <sup>+</sup> T cell memory: Insights from epigenetic programs. European Journal of Immunology, 2016, 46, 1548-1562.	2.9	27
15	Cell-Intrinsic Barriers of T Cell-Based Immunotherapy. Trends in Molecular Medicine, 2016, 22, 1000-1011.	6.7	60
16	Adjunctive Corticosteroid Therapy Improves Lung Immunopathology and Survival During Severe Secondary Pneumococcal Pneumonia in Mice. Journal of Infectious Diseases, 2014, 209, 1459-1468.	4.0	38
17	Depletion of Alveolar Macrophages during Influenza Infection Facilitates Bacterial Superinfections. Journal of Immunology, 2013, 191, 1250-1259.	0.8	331
18	Fatal Outcome of Pandemic H1N1 2009 Influenza Virus Infection Is Associated with Immunopathology and Impaired Lung Repair, Not Enhanced Viral Burden, in Pregnant Mice. Journal of Virology, 2011, 85, 11208-11219.	3.4	82

#	ARTICLE	IF	CITATIONS
19	Immunopathogenic and Antibacterial Effects of H3N2 Influenza A Virus PB1-F2 Map to Amino Acid Residues 62, 75, 79, and 82. <i>Journal of Virology</i> , 2011, 85, 12324-12333.	3.4	72
20	Inflammasome-independent role of the apoptosis-associated speck-like protein containing CARD (ASC) in the adjuvant effect of MF59. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 2927-2932.	7.1	95
21	IL-12 Signaling Promotes TET2-Mediated DNA Demethylation During CD8 T Cell Effector Differentiation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1