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List of Publications by Year
in descending order

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22 papers	5,752 citations	430874 18 h-index	713466 21 g-index
32 all docs	32 docs citations	32 times ranked	11582 citing authors

#	Article	IF	Citations
1	Efficient recall of Omicron-reactive B cell memory after a third dose of SARS-CoV-2 mRNA vaccine. Cell, 2022, 185, 1875-1887.e8.	28.9	148
2	Signaling Through FcÎ³RIIA and the C5a-C5aR Pathway Mediate Platelet Hyperactivation in COVID-19. Frontiers in Immunology, 2022, 13, 834988.	4.8	26
3	Deep immune profiling of MIS-C demonstrates marked but transient immune activation compared with adult and pediatric COVID-19. Science Immunology, 2021, 6, .	11.9	152
4	Seasonal human coronavirus antibodies are boosted upon SARS-CoV-2 infection but not associated with protection. Cell, 2021, 184, 1858-1864.e10.	28.9	332
5	Distinct antibody and memory B cell responses in SARS-CoV-2 naÃ¯ve and recovered individuals after mRNA vaccination. Science Immunology, 2021, 6, .	11.9	556
6	Cellular and humoral immune responses following SARS-CoV-2 mRNA vaccination in patients with multiple sclerosis on anti-CD20 therapy. Nature Medicine, 2021, 27, 1990-2001.	30.7	396
7	New-onset IgG autoantibodies in hospitalized patients with COVID-19. Nature Communications, 2021, 12, 5417.	12.8	286
8	Rapid induction of antigen-specific CD4+ TÂcells is associated with coordinated humoral and cellular immunity to SARS-CoV-2 mRNA vaccination. Immunity, 2021, 54, 2133-2142.e3.	14.3	367
9	mRNA vaccines induce durable immune memory to SARS-CoV-2 and variants of concern. Science, 2021, 374, abm0829.	12.6	609
10	Multisystem Inflammation and Organ Dysfunction After BNT162b2 Messenger RNA Coronavirus Disease 2019 Vaccination. , 2021, 3, e0578.		11
11	Deep immune profiling of COVID-19 patients reveals distinct immunotypes with therapeutic implications. Science, 2020, 369, .	12.6	1,280
12	Comprehensive mapping of immune perturbations associated with severe COVID-19. Science Immunology, 2020, 5, .	11.9	677
13	TCR-Î±/Î² CD4â¯ CD8â¯ double negative T cells arise from CD8+ T cells. Journal of Leukocyte Biology, 2020, 108, 851-857.	3.3	18
14	Serine/threonine phosphatase PP2A is essential for optimal B cell function. JCI Insight, 2020, 5, .	5.0	9
15	Protein phosphatase 2A B55Î² limits CD8+ T cell lifespan following cytokine withdrawal. Journal of Clinical Investigation, 2020, 130, 5989-6004.	8.2	5
16	Empowering Regulatory T Cells in Autoimmunity. Trends in Molecular Medicine, 2016, 22, 784-797.	6.7	49
17	Proâ€inflammatory selfâ€reactive TÂcells are found within murine TCRâ€Î±Î²⁺CD4^{â¯}CD8^{â¯}PDâ€1⁺ cells. European Journal of Immunology, 2016, 46, 1383-1391.	2.9	36
18	Phosphatase PP2A is requisite for the function of regulatory T cells. Nature Immunology, 2016, 17, 556-564.	14.5	191

#	Article	IF	Citations
19	Stat3 promotes IL-10 expression in lupus T cells through trans- activation and chromatin remodeling. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13457-13462.	7.1	148
20	Cutting Edge: Protein Phosphatase 2A Confers Susceptibility to Autoimmune Disease through an IL-17â€“Dependent Mechanism. Journal of Immunology, 2012, 188, 3567-3571.	0.8	51
21	The Dysregulation of Cytokine Networks in Systemic Lupus Erythematosus. Journal of Interferon and Cytokine Research, 2011, 31, 769-779.	1.2	120
22	Induction of PP2A BÎ², a regulator of IL-2 deprivation-induced T-cell apoptosis, is deficient in systemic lupus erythematosus. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 12443-12448.	7.1	46