Nicholas J Tursi

List of Publications by Year
in descending order

11	690	1478505 6	1372567 10
papers	citations	h-index	g-index

13	13	13	1861
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nucleic acid delivery of immune-focused SARS-CoV-2 nanoparticles drives rapid and potent immunogenicity capable of single-dose protection. Cell Reports, 2022, 38, 110318.	6.4	17
2	Induction of tier-2 neutralizing antibodies in mice with a DNA-encoded HIV envelope native like trimer. Nature Communications, 2022, 13, 695.	12.8	2
3	Improved Durability to SARS-CoV-2 Vaccine Immunity following Coimmunization with Molecular Adjuvant Adenosine Deaminase-1. Journal of Immunology, 2022, 209, 118-127.	0.8	1
4	Uropathogenic Escherichia coli Infection Compromises the Blood-Testis Barrier by Disturbing mTORC1-mTORC2 Balance. Frontiers in Immunology, 2021, 12, 582858.	4.8	7
5	A novel mouse AAV6 hACE2 transduction model of wild-type SARS-CoV-2 infection studied using synDNA immunogens. IScience, 2021, 24, 102699.	4.1	15
6	Strategic Variants of CSP Delivered as SynDNA Vaccines Demonstrate Heterogeneity of Immunogenicity and Protection from Plasmodium Infection in a Murine Model. Infection and Immunity, 2021, 89, e0072820.	2.2	5
7	Intradermal-delivered DNA vaccine induces durable immunity mediating a reduction in viral load in a rhesus macaque SARS-CoV-2 challenge model. Cell Reports Medicine, 2021, 2, 100420.	6.5	28
8	Harnessing Recent Advances in Synthetic DNA and Electroporation Technologies for Rapid Vaccine Development Against COVID-19 and Other Emerging Infectious Diseases. Frontiers in Medical Technology, 2020, 2, 571030.	2.5	29
9	A DNA-Launched Nanoparticle Vaccine Elicits CD8+ T-cell Immunity to Promote In Vivo Tumor Control. Cancer Immunology Research, 2020, 8, 1354-1364.	3.4	20
10	Immunogenicity of a DNA vaccine candidate for COVID-19. Nature Communications, 2020, 11, 2601.	12.8	514
11	Synthetic DNA Vaccines Adjuvanted with pIL-33 Drive Liver-Localized T Cells and Provide Protection from Plasmodium Challenge in a Mouse Model. Vaccines, 2020, 8, 21.	4.4	3