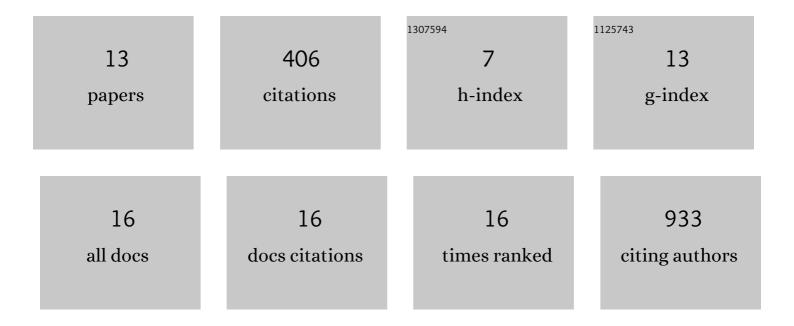
## Bindu Singh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8605047/publications.pdf Version: 2024-02-01



RINDU SINCH

#	Article	IF	CITATIONS
1	Responses to acute infection with SARS-CoV-2 in the lungs of rhesus macaques, baboons and marmosets. Nature Microbiology, 2021, 6, 73-86.	13.3	156
2	IFN signaling and neutrophil degranulation transcriptional signatures are induced during SARS-CoV-2 infection. Communications Biology, 2021, 4, 290.	4.4	74
3	Antiretroviral therapy does not reduce tuberculosis reactivation in a tuberculosis-HIV coinfection model. Journal of Clinical Investigation, 2020, 130, 5171-5179.	8.2	31
4	Myeloid cell interferon responses correlate with clearance of SARS-CoV-2. Nature Communications, 2022, 13, 679.	12.8	30
5	Mycobacterium indicus pranii as a booster vaccine enhances BCG induced immunity and confers higher protection in animal models of tuberculosis. Tuberculosis, 2016, 101, 164-173.	1.9	26
6	Autophagy induction by Mycobacterium indicus pranii promotes Mycobacterium tuberculosis clearance from RAW 264.7 macrophages. PLoS ONE, 2017, 12, e0189606.	2.5	15
7	Immunotherapeutic Potential of Mycobacterium indicus pranii Against Tuberculosis. , 2019, , 407-417.		12
8	Myeloid-Derived Suppressor Cells Mediate T Cell Dysfunction in Nonhuman Primate TB Granulomas. MBio, 2021, 12, e0318921.	4.1	10
9	Mycobacterium indicus pranii Induced Memory T-Cells in Lung Airways Are Sentinels for Improved Protection Against M.tb Infection. Frontiers in Immunology, 2019, 10, 2359.	4.8	9
10	Antiretroviral therapy timing impacts latent tuberculosis infection reactivation in a Mycobacterium tuberculosis/SIV coinfection model. Journal of Clinical Investigation, 2022, 132, .	8.2	9
11	Lipoarabinomannan from Mycobacterium indicus pranii shows immunostimulatory activity and induces autophagy in macrophages. PLoS ONE, 2019, 14, e0224239.	2.5	6
12	Cell wall fraction of Mycobacterium indicus pranii shows potential Th1 adjuvant activity. International Immunopharmacology, 2019, 70, 408-416.	3.8	5
13	Animal Models of COVID-19: Nonhuman Primates. Methods in Molecular Biology, 2022, 2452, 227-258.	0.9	4