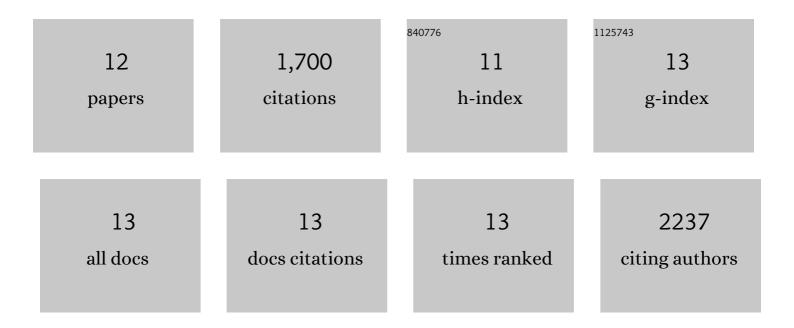
Nargis Khan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6226865/publications.pdf Version: 2024-02-01



NADOIS KHAN

#	Article	IF	CITATIONS
1	BCG Educates Hematopoietic Stem Cells to Generate Protective Innate Immunity against Tuberculosis. Cell, 2018, 172, 176-190.e19.	28.9	802
2	Trained immunity, tolerance, priming and differentiation: distinct immunological processes. Nature Immunology, 2021, 22, 2-6.	14.5	274
3	M.Âtuberculosis Reprograms Hematopoietic Stem Cells to Limit Myelopoiesis and Impair Trained Immunity. Cell, 2020, 183, 752-770.e22.	28.9	148
4	β-Glucan Induces Protective Trained Immunity against Mycobacterium tuberculosis Infection: A Key Role for IL-1. Cell Reports, 2020, 31, 107634.	6.4	147
5	Brain motor and fear circuits regulate leukocytes during acute stress. Nature, 2022, 607, 578-584.	27.8	69
6	Intestinal dysbiosis compromises alveolar macrophage immunity to Mycobacterium tuberculosis. Mucosal Immunology, 2019, 12, 772-783.	6.0	65
7	Mitochondrial cyclophilin D regulates T cell metabolic responses and disease tolerance to tuberculosis. Science Immunology, 2018, 3, .	11.9	57
8	BCG vaccination provides protection against IAV but not SARS-CoV-2. Cell Reports, 2022, 38, 110502.	6.4	51
9	Beyond Killing Mycobacterium tuberculosis: Disease Tolerance. Frontiers in Immunology, 2018, 9, 2976.	4.8	33
10	CD109 Restrains Activation of Cutaneous IL-17-Producing γδT Cells by Commensal Microbiota. Cell Reports, 2019, 29, 391-405.e5.	6.4	21
11	NK cell recruitment limits tissue damage during an enteric helminth infection. Mucosal Immunology, 2020, 13, 357-370.	6.0	20
12	Helminth-mediated disease tolerance in TB: A role for microbiota?. PLoS Pathogens, 2021, 17, e1009690.	4.7	3