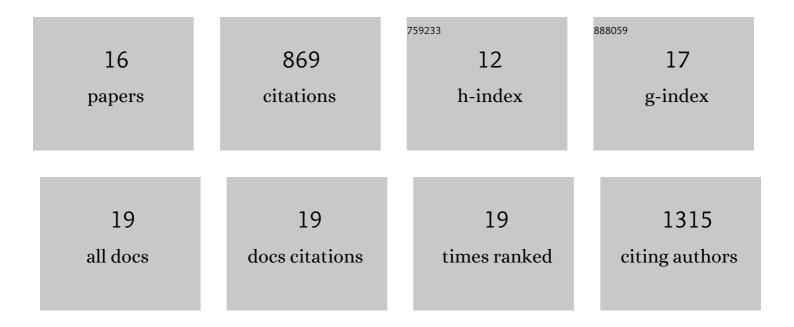
## Laszlo Groh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1293304/publications.pdf Version: 2024-02-01



LASZIO CROH

#	Article	lF	CITATIONS
1	BCG Vaccination in Humans Elicits Trained Immunity via the Hematopoietic Progenitor Compartment. Cell Host and Microbe, 2020, 28, 322-334.e5.	11.0	269
2	Monocyte and macrophage immunometabolism in atherosclerosis. Seminars in Immunopathology, 2018, 40, 203-214.	6.1	150
3	The Set7 Lysine Methyltransferase Regulates Plasticity in Oxidative Phosphorylation Necessary for Trained Immunity Induced by Î <sup>2</sup> -Glucan. Cell Reports, 2020, 31, 107548.	6.4	76
4	Catecholamines Induce Trained Immunity in Monocytes In Vitro and In Vivo. Circulation Research, 2020, 127, 269-283.	4.5	76
5	Rewiring of glucose metabolism defines trained immunity induced by oxidized low-density lipoprotein. Journal of Molecular Medicine, 2020, 98, 819-831.	3.9	59
6	Aldosterone induces trained immunity: the role of fatty acid synthesis. Cardiovascular Research, 2020, 116, 317-328.	3.8	49
7	Glucocorticoid receptor and nuclear factor kappa-b affect three-dimensional chromatin organization. Genome Biology, 2015, 16, 264.	8.8	48
8	The role of Tollâ€like receptor 10 in modulation of trained immunity. Immunology, 2020, 159, 289-297.	4.4	28
9	Reprogramming of bone marrow myeloid progenitor cells in patients with severe coronary artery disease. ELife, 2020, 9, .	6.0	23
10	An integrative genomics approach identifies KDM4 as a modulator of trained immunity. European Journal of Immunology, 2022, 52, 431-446.	2.9	22
11	Comparative host transcriptome in response to pathogenic fungi identifies common and species-specific transcriptional antifungal host response pathways. Computational and Structural Biotechnology Journal, 2021, 19, 647-663.	4.1	16
12	High pneumococcal density correlates with more mucosal inflammation and reduced respiratory syncytial virus disease severity in infants. BMC Infectious Diseases, 2016, 16, 129.	2.9	15
13	Recognition of Streptococcus pneumoniae and Muramyl Dipeptide by NOD2 Results in Potent Induction of MMP-9, Which Can Be Controlled by Lipopolysaccharide Stimulation. Infection and Immunity, 2014, 82, 4952-4958.	2.2	14
14	The role of ZmpC in the clinical manifestation of invasive pneumococcal disease. International Journal of Medical Microbiology, 2014, 304, 984-989.	3.6	10
15	The role of sirtuin 1 on the induction of trained immunity. Cellular Immunology, 2021, 366, 104393.	3.0	9
16	Getting to the marrow of trained immunity. Epigenomics, 2018, 10, 1151-1154.	2.1	3