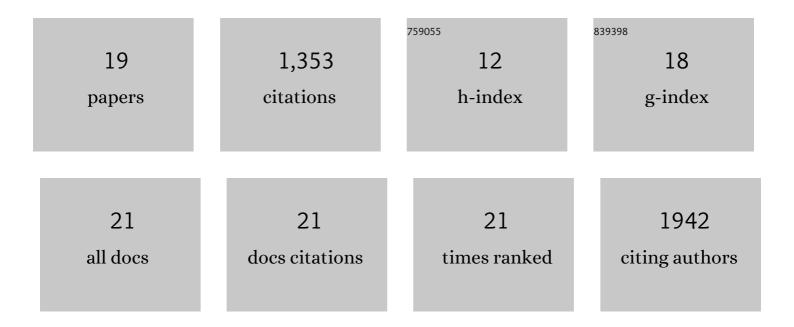
## Jin Mo Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4051567/publications.pdf Version: 2024-02-01



IN MO PARK

#	Article	IF	CITATIONS
1	The Developmental Transcription Factor p63 Is Redeployed to Drive Allergic Skin Inflammation through Phosphorylation by p381±. Journal of Immunology, 2022, 208, 2613-2621.	0.4	2
2	Nociceptive Sensory Neurons Mediate Inflammation Induced by Bacillus Anthracis Edema Toxin. Frontiers in Immunology, 2021, 12, 642373.	2.2	7
3	Multiorgan Signaling Mobilizes Tumor-Associated Erythroid Cells Expressing Immune Checkpoint Molecules. Molecular Cancer Research, 2021, 19, 507-515.	1.5	16
4	The protein kinase p38α destabilizes p63 to limit epidermal stem cell frequency and tumorigenic potential. Science Signaling, 2018, 11, .	1.6	7
5	TLR sensing of bacterial spore-associated RNA triggers host immune responses with detrimental effects. Journal of Experimental Medicine, 2017, 214, 1297-1311.	4.2	33
6	Loss of Functionally Redundant p38 Isoforms in T Cells Enhances Regulatory T Cell Induction. Journal of Biological Chemistry, 2017, 292, 1762-1772.	1.6	22
7	Selenoprotein MsrB1 promotes anti-inflammatory cytokine gene expression in macrophages and controls immune response in vivo. Scientific Reports, 2017, 7, 5119.	1.6	53
8	The Role of Epidermal p38 Signaling in Solar UV Radiation-Induced Inflammation: Molecular Pathways and Preventive Opportunities. , 2016, , 197-209.		0
9	Epithelial Control of Gut-Associated Lymphoid Tissue Formation through p38α-Dependent Restraint of NF-κB Signaling. Journal of Immunology, 2016, 196, 2368-2376.	0.4	3
10	Loss of Epidermal p38α Signaling Prevents UVR-Induced Inflammation via Acute and Chronic Mechanisms. Journal of Investigative Dermatology, 2014, 134, 2231-2240.	0.3	15
11	Interleukin-4-induced β-catenin regulates the conversion of macrophages to multinucleated giant cells. Molecular Immunology, 2013, 54, 157-163.	1.0	18
12	p38α Senses Environmental Stress To Control Innate Immune Responses via Mechanistic Target of Rapamycin. Journal of Immunology, 2013, 190, 1519-1527.	0.4	27
13	Tuning of Protein Kinase Circuitry by p38α Is Vital for Epithelial Tissue Homeostasis. Journal of Biological Chemistry, 2013, 288, 23788-23797.	1.6	14
14	Cell type-specific targeting dissociates the therapeutic from the adverse effects of protein kinase inhibition in allergic skin disease. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9089-9094.	3.3	19
15	Cell-Selective Inhibition of NF-κB Signaling Improves Therapeutic Index in a Melanoma Chemotherapy Model. Cancer Discovery, 2011, 1, 496-507.	7.7	30
16	The kinase p38α serves cell type–specific inflammatory functions in skin injury and coordinates pro- and anti-inflammatory gene expression. Nature Immunology, 2008, 9, 1019-1027.	7.0	250
17	Anthrolysin O and Other Gram-positive Cytolysins Are Toll-like Receptor 4 Agonists. Journal of Experimental Medicine, 2004, 200, 1647-1655.	4.2	209
18	Targeting of TAK1 by the NF-ÂB protein Relish regulates the JNK-mediated immune response in Drosophila. Genes and Development, 2004, 18, 584-594.	2.7	159

#	Article	IF	CITATIONS
19	Macrophage Apoptosis by Anthrax Lethal Factor Through p38 MAP Kinase Inhibition. Science, 2002, 297, 2048-2051.	6.0	468