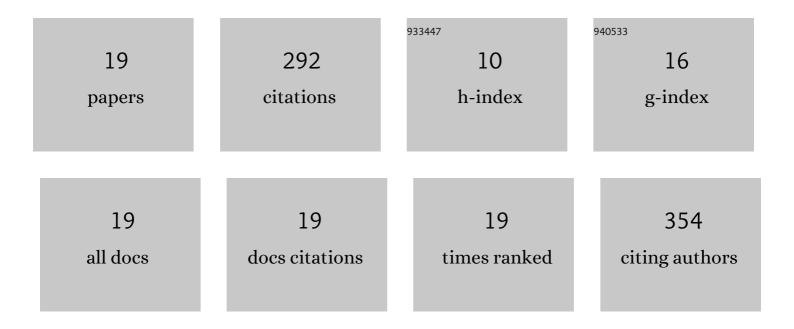
Seunga Choi

List of Publications by Year in descending order

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SELINCA CHOL

#	Article	IF	CITATIONS
1	Recombinant Rv1654 protein of <i>Mycobacterium tuberculosis</i> induces mitochondriaâ€mediated apoptosis in macrophage. Microbiology and Immunology, 2021, 65, 178-188.	1.4	9
2	Mycobacterium tuberculosis RpfE-Induced Prostaglandin E2 in Dendritic Cells Induces Th1/Th17 Cell Differentiation. International Journal of Molecular Sciences, 2021, 22, 7535.	4.1	4
3	A Dendritic Cell-Activating Rv1876 Protein Elicits Mycobacterium Bovis BCG-Prime Effect via Th1-Immune Response. Biomolecules, 2021, 11, 1306.	4.0	9
4	T-Cell Death-Associated Gene 51 Is a Novel Negative Regulator of PPARÎ ³ That Inhibits PPARÎ ³ -RXRα Heterodimer Formation in Adipogenesis. Molecules and Cells, 2021, 44, 1-12.	2.6	11
5	Mycobacterium tuberculosis Rv2005c Induces Dendritic Cell Maturation and Th1 Responses and Exhibits Immunotherapeutic Activity by Fusion with the Rv2882c Protein. Vaccines, 2020, 8, 370.	4.4	5
6	Fusion of Dendritic Cells Activating Rv2299c Protein Enhances the Protective Immunity of Ag85B-ESAT6 Vaccine Candidate against Tuberculosis. Pathogens, 2020, 9, 865.	2.8	6
7	Recombinant Rv3261 protein of Mycobacterium tuberculosis induces apoptosis through a mitochondrion-dependent pathway in macrophages and inhibits intracellular bacterial growth. Cellular Immunology, 2020, 354, 104145.	3.0	12
8	Antigen-Specific IFN-γ/IL-17-Co-Producing CD4+ T-Cells are the Determinants for Protective Efficacy of Tuberculosis Subunit Vaccine. Vaccines, 2020, 8, 300.	4.4	21
9	TDAG51 is a crucial regulator of maternal care and depressive-like behavior after parturition. PLoS Genetics, 2019, 15, e1008214.	3.5	12
10	Cell wall skeleton of Mycobacterium bovis BCG enhances the vaccine potential of antigen 85B against tuberculosis by inducing Th1 and Th17 responses. PLoS ONE, 2019, 14, e0213536.	2.5	12
11	Mycobacterium tuberculosis Rv3463 induces mycobactericidal activity in macrophages by enhancing phagolysosomal fusion and exhibits therapeutic potential. Scientific Reports, 2019, 9, 4246.	3.3	19
12	Mycobacterium tuberculosis protein Rv2220 induces maturation and activation of dendritic cells. Cellular Immunology, 2018, 328, 70-78.	3.0	8
13	<i>Mycobacterium tuberculosis</i> Protein Rv3841 Activates Dendritic Cells and Contributes to a T Helper 1 Immune Response. Journal of Immunology Research, 2018, 2018, 1-13.	2.2	16
14	Generation of an osteoblast-based artificial niche that supports in vitro B lymphopoiesis. Experimental and Molecular Medicine, 2017, 49, e400-e400.	7.7	4
15	Rv2299c, a novel dendritic cell-activating antigen of <i>Mycobacterium tuberculosis</i> , fused-ESAT-6 subunit vaccine confers improved and durable protection against the hypervirulent strain HN878 in mice. Oncotarget, 2017, 8, 19947-19967.	1.8	38
16	Mycobacterium tuberculosis Rv2882c Protein Induces Activation of Macrophages through TLR4 and Exhibits Vaccine Potential. PLoS ONE, 2016, 11, e0164458.	2.5	21
17	Interaction of Tumor Necrosis Factor Receptor-associated Factor 6 (TRAF6) and Vav3 in the Receptor Activator of Nuclear Factor IºB (RANK) Signaling Complex Enhances Osteoclastogenesis. Journal of Biological Chemistry, 2016, 291, 20643-20660.	3.4	19
18	Mycobacterium avium MAV2052 protein induces apoptosis in murine macrophage cells through Toll-like receptor 4. Apoptosis: an International Journal on Programmed Cell Death, 2016, 21, 459-472.	4.9	17

#	Article	IF	CITATIONS
19	Tumor Necrosis Factor (TNF) Receptor-associated Factor (TRAF)-interacting Protein (TRIP) Negatively Regulates the TRAF2 Ubiquitin-dependent Pathway by Suppressing the TRAF2-Sphingosine 1-Phosphate (S1P) Interaction. Journal of Biological Chemistry, 2015, 290, 9660-9673.	3.4	49