

Gonghua Huang

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

758
citations

840776
11
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940533
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17
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17
times ranked

1377
citing authors

#	ARTICLE	IF	CITATIONS
1	p38 δ Deficiency in T Cells Ameliorates Diet-Induced Obesity, Insulin Resistance, and Adipose Tissue Senescence. <i>Diabetes</i> , 2022, 71, 1205-1217.	0.6	3
2	The kinase p38 δ functions in dendritic cells to regulate Th2-cell differentiation and allergic inflammation. , 2022, 19, 805-819.		12
3	Enzymatic crosslinking and food allergenicity: A comprehensive review. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 5856-5879.	11.7	14
4	Berberine-Loaded Biomimetic Nanoparticles Attenuate Inflammation of Experimental Allergic Asthma via Enhancing IL-12 Expression. <i>Frontiers in Pharmacology</i> , 2021, 12, 724525.	3.5	14
5	Vps33B in Dendritic Cells Regulates House Dust Mite-Induced Allergic Lung Inflammation. <i>Journal of Immunology</i> , 2021, 207, 2649-2659.	0.8	2
6	Type I IFN operates pyroptosis and necroptosis during multidrug-resistant <i>A. baumannii</i> infection. <i>Cell Death and Differentiation</i> , 2018, 25, 1304-1318.	11.2	60
7	p38 δ signaling in Langerhans cells promotes the development of IL-17-producing T cells and psoriasiform skin inflammation. <i>Science Signaling</i> , 2018, 11, .	3.6	20
8	Fas Signaling in Dendritic Cells Mediates Th2 Polarization in HDM-Induced Allergic Pulmonary Inflammation. <i>Frontiers in Immunology</i> , 2018, 9, 3045.	4.8	10
9	Protein kinase p38 δ signaling in dendritic cells regulates colon inflammation and tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E12313-E12322.	7.1	26
10	MAPK Phosphatase-1 Deficiency Exacerbates the Severity of Imiquimod-Induced Psoriasiform Skin Disease. <i>Frontiers in Immunology</i> , 2018, 9, 569.	4.8	15
11	Platelet-Specific p38 δ Deficiency Improved Cardiac Function After Myocardial Infarction in Mice Highlights. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2017, 37, e185-e196.	2.4	29
12	Control of IL-17 receptor signaling and tissue inflammation by the p38 δ -MKP-1 signaling axis in a mouse model of multiple sclerosis. <i>Science Signaling</i> , 2015, 8, ra24.	3.6	27
13	Control of T Cell Fates and Immune Tolerance by p38 δ Signaling in Mucosal CD103+ Dendritic Cells. <i>Journal of Immunology</i> , 2013, 191, 650-659.	0.8	38
14	Signaling via the kinase p38 δ programs dendritic cells to drive TH17 differentiation and autoimmune inflammation. <i>Nature Immunology</i> , 2012, 13, 152-161.	14.5	93
15	Regulation of TH17 cell differentiation by innate immune signals. <i>Cellular and Molecular Immunology</i> , 2012, 9, 287-295.	10.5	89
16	Signaling by the Phosphatase MKP-1 in Dendritic Cells Imprints Distinct Effector and Regulatory T Cell Fates. <i>Immunity</i> , 2011, 35, 45-58.	14.3	51
17	Regulation of JNK and p38 MAPK in the immune system: Signal integration, propagation and termination. <i>Cytokine</i> , 2009, 48, 161-169.	3.2	255