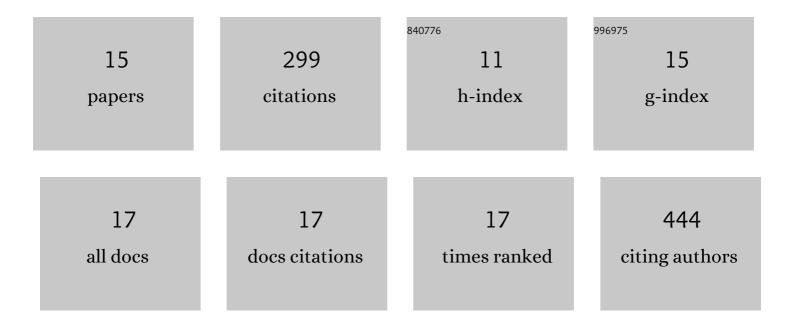
Yukai Jing

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/674120/publications.pdf Version: 2024-02-01



YUKAI LINC

#	Article	IF	CITATIONS
1	Ubiquitin-specific peptidase 18 regulates the differentiation and function of Treg cells. Genes and Diseases, 2021, 8, 344-352.	3.4	8
2	CCL2 regulation of MST1-mTOR-STAT1 signaling axis controls BCR signaling and B-cell differentiation. Cell Death and Differentiation, 2021, 28, 2616-2633.	11.2	16
3	SARS-CoV-2 infection causes immunodeficiency in recovered patients by downregulating CD19 expression in B cells via enhancing B-cell metabolism. Signal Transduction and Targeted Therapy, 2021, 6, 345.	17.1	30
4	DOCK2 couples with LEF-1 to regulate B cell metabolism and memory response. Biochemical and Biophysical Research Communications, 2020, 529, 296-302.	2.1	8
5	CX3CR1 positively regulates BCR signaling coupled with cell metabolism via negatively controlling actin remodeling. Cellular and Molecular Life Sciences, 2020, 77, 4379-4395.	5.4	7
6	STING couples with PI3K to regulate actin reorganization during BCR activation. Science Advances, 2020, 6, eaax9455.	10.3	19
7	Dedicator of cytokinesis protein 2 couples with lymphoid enhancer–binding factor 1 to regulate expression of CD21 and B-cell differentiation. Journal of Allergy and Clinical Immunology, 2019, 144, 1377-1390.e4.	2.9	21
8	The regulators of BCR signaling during B cell activation. Blood Science, 2019, 1, 119-129.	0.9	21
9	MARCKS regulates tonic and chronic active B cell receptor signaling. Leukemia, 2019, 33, 710-729.	7.2	14
10	Akt2 Regulates the Differentiation and Function of NKT17 Cells via FoxO-1-ICOS Axis. Frontiers in Immunology, 2018, 9, 1940.	4.8	6
11	Dock8 regulates BCR signaling and activation of memory B cells via WASP and CD19. Blood Advances, 2018, 2, 401-413.	5.2	24
12	The Role of Mst1 in Lymphocyte Homeostasis and Function. Frontiers in Immunology, 2018, 9, 149.	4.8	16
13	The Coordination Between B Cell Receptor Signaling and the Actin Cytoskeleton During B Cell Activation. Frontiers in Immunology, 2018, 9, 3096.	4.8	50
14	<i>Mycobacterium tuberculosis</i> multistage antigens confer comprehensive protection against pre- and post-exposure infections by driving Th1-type T cell immunity. Oncotarget, 2016, 7, 63804-63815.	1.8	31
15	A live attenuated BCG vaccine overexpressing multistage antigens Ag85B and HspX provides superior protection against Mycobacterium tuberculosis infection. Applied Microbiology and Biotechnology, 2015, 99, 10587-10595.	3.6	28