Adrian T Ting

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7493815/publications.pdf

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30	2,065	471509	501196
papers	citations	17	28
		h-index	g-index

34	34	34	3442
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Caspase 8 inhibits programmed necrosis by processing CYLD. Nature Cell Biology, 2011, 13, 1437-1442.	10.3	409
2	The tumour suppressor CYLD is a negative regulator of RIGâ€Iâ€mediated antiviral response. EMBO Reports, 2008, 9, 930-936.	4.5	296
3	Ubiquitination of RIP1 Regulates an NF-ÎºB-Independent Cell-Death Switch in TNF Signaling. Current Biology, 2007, 17, 418-424.	3.9	280
4	More to Life than NF-ÎºB in TNFR1 Signaling. Trends in Immunology, 2016, 37, 535-545.	6.8	203
5	A20 Inhibits Tumor Necrosis Factor (TNF) Alpha-Induced Apoptosis by Disrupting Recruitment of TRADD and RIP to the TNF Receptor 1 Complex in Jurkat T Cells. Molecular and Cellular Biology, 2002, 22, 6034-6045.	2.3	191
6	B Cell Maturation Antigen, the Receptor for a Proliferation-Inducing Ligand and B Cell-Activating Factor of the TNF Family, Induces Antigen Presentation in B Cells. Journal of Immunology, 2005, 175, 2814-2824.	0.8	115
7	CYLD Proteolysis Protects Macrophages from TNF-Mediated Auto-necroptosis Induced by LPS and Licensed by Type I IFN. Cell Reports, 2016, 15, 2449-2461.	6.4	83
8	Human TBK1 deficiency leads to autoinflammation driven by TNF-induced cell death. Cell, 2021, 184, 4447-4463.e20.	28.9	64
9	A20 protects cells from TNF-induced apoptosis through linear ubiquitin-dependent and -independent mechanisms. Cell Death and Disease, 2019, 10, 692.	6.3	60
10	Phenytoin inhibits necroptosis. Cell Death and Disease, 2018, 9, 359.	6.3	50
11	RIP1 comes back to life as a cell death regulator in TNFR1 signaling. FEBS Journal, 2011, 278, 877-887.	4.7	42
12	MALT1 Protease Activation Triggers Acute Disruption of Endothelial Barrier Integrity via CYLD Cleavage. Cell Reports, 2016, 17, 221-232.	6.4	37
13	Chronicles of a death foretold: Dual sequential cell death checkpoints in TNF signaling. Cell Cycle, 2010, 9, 1065-1071.	2.6	32
14	Cloaked in ubiquitin, a killer hides in plain sight: the molecular regulation of <scp>RIPK</scp>1. Immunological Reviews, 2015, 266, 145-160.	6.0	29
15	TACI Isoforms Regulate Ligand Binding and Receptor Function. Frontiers in Immunology, 2018, 9, 2125.	4.8	26
16	Tumor Suppressor Cylindromatosis (CYLD) Controls HIV Transcription in an NF-ÎºB-Dependent Manner. Journal of Virology, 2014, 88, 7528-7540.	3.4	24
17	Essential role for IKKÎ³/NEMO in TCR-induced IL-2 expression in Jurkat T cells. European Journal of Immunology, 2003, 33, 1917-1924.	2.9	20
18	Reversal of CYLD phosphorylation as a novel therapeutic approach for adult T-cell leukemia/lymphoma (ATLL). Cell Death and Disease, 2020, 11, 94.	6.3	20

#	Article	IF	Citations
19	IFN-Î³+ cytotoxic CD4+ T lymphocytes are involved in the pathogenesis of colitis induced by IL-23 and the food colorant Red 40. , 2022, 19, 777-790.		16
20	Single-Cell and Population-Level Analyses Using Real-Time Kinetic Labeling Couples Proliferation and Cell Death Mechanisms. Developmental Cell, 2019, 51, 277-291.e4.	7.0	13
21	Interleukin-1Î²-induced IRAK1 ubiquitination is required for TH-GM-CSF cell differentiation in T cell-mediated inflammation. Journal of Autoimmunity, 2019, 102, 50-64.	6.5	12
22	Immune dysregulation in SHARPIN-deficient mice is dependent on CYLD-mediated cell death. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	10
23	Ripoptocide â€“ A Spark for Inflammation. Frontiers in Cell and Developmental Biology, 2019, 7, 163.	3.7	8
24	T cellâ€“derived tumor necrosis factor induces cytotoxicity by activating RIPK1-dependent target cell death. JCI Insight, 2021, 6, .	5.0	7
25	Tumor necrosis factor-driven cell death in donor organ as a barrier to immunological tolerance. Current Opinion in Organ Transplantation, 2019, 24, 12-19.	1.6	6
26	Detection of RIPK1 in the FADD-Containing Death Inducing Signaling Complex (DISC) During Necroptosis. Methods in Molecular Biology, 2018, 1857, 101-107.	0.9	3
27	Tools in the Art of Studying Necroptosis. Methods in Molecular Biology, 2018, 1857, 1-9.	0.9	2
28	Analysis of Necroptosis in Bone Marrow-Derived Macrophages. Methods in Molecular Biology, 2018, 1857, 63-70.	0.9	2
29	Analysis of CYLD Proteolysis by CASPASE 8 in Bone Marrow-Derived Macrophages. Methods in Molecular Biology, 2018, 1857, 181-188.	0.9	0
30	Constitutive Phosphorylation of CYLD Promotes ATLL Survival By Inhibiting RIPK1-Dependent Cell Death. Blood, 2018, 132, 1581-1581.	1.4	0