

Ramin Massoumi

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

2,982
citations

257450

24
h-index

161849

54
g-index

68
all docs

68
docs citations

68
times ranked

4576
citing authors

#	ARTICLE	IF	CITATIONS
1	The roles of interleukin-1 receptor accessory protein in certain inflammatory conditions. <i>Immunology</i> , 2022, 166, 38-46.	4.4	16
2	Novel Cyclophilin Inhibitor Decreases Cell Proliferation and Tumor Growth in Models of Hepatocellular Carcinoma. <i>Cancers</i> , 2021, 13, 3041.	3.7	5
3	CYLD, a mechanosensitive deubiquitinase, regulates TGF β 2 signaling in load-induced bone formation. <i>Bone</i> , 2020, 131, 115148.	2.9	10
4	Inhibition of mitotic kinase Mps1 promotes cell death in neuroblastoma. <i>Scientific Reports</i> , 2020, 10, 11997.	3.3	17
5	Gene Expression Signature of Acquired Chemoresistance in Neuroblastoma Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6811.	4.1	5
6	Deletion of Nemo-like Kinase in T Cells Reduces Single-Positive CD8+ Thymocyte Population. <i>Journal of Immunology</i> , 2020, 205, 1830-1841.	0.8	4
7	Discovery of epi-Enprioline as a Novel Drug for the Treatment of Vincristine Resistant Neuroblastoma. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6577.	4.1	3
8	Nemo-Like Kinase in Development and Diseases: Insights from Mouse Studies. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9203.	4.1	11
9	High expression of CD34 and α 6-integrin contributes to the cancer-initiating cell behaviour in ultraviolet-induced mouse skin squamous cell carcinoma. <i>Journal of Cancer</i> , 2020, 11, 6760-6767.	2.5	0
10	Preferential Killing of Tetraploid Colon Cancer Cells by Targeting the Mitotic Kinase PLK1. <i>Cellular Physiology and Biochemistry</i> , 2020, 54, 303-320.	1.6	7
11	Cyclophilin Inhibitor NV556 Reduces Fibrosis and Hepatocellular Carcinoma Development in Mice With Non-Alcoholic Steatohepatitis. <i>Frontiers in Pharmacology</i> , 2019, 10, 1129.	3.5	14
12	Evaluation of NV556, a Novel Cyclophilin Inhibitor, as a Potential Antifibrotic Compound for Liver Fibrosis. <i>Cells</i> , 2019, 8, 1409.	4.1	17
13	Decreased expression of nemo-like kinase in melanoma is correlated with increased vascularity and metastasis. <i>Melanoma Research</i> , 2019, 29, 376-381.	1.2	4
14	BAP1 induces cell death via interaction with 14-3-3 in neuroblastoma. <i>Cell Death and Disease</i> , 2018, 9, 458.	6.3	30
15	Reversine inhibits Colon Carcinoma Cell Migration by Targeting JNK1. <i>Scientific Reports</i> , 2018, 8, 11821.	3.3	15
16	The Molecular Basis for Inhibition of Stemlike Cancer Cells by Salinomycin. <i>ACS Central Science</i> , 2018, 4, 760-767.	11.3	58
17	Ubiquitin Carboxyl-Terminal Hydrolase CYLD. , 2018, , 5818-5823.		0
18	NLK-mediated phosphorylation of HDAC1 negatively regulates Wnt signaling. <i>Molecular Biology of the Cell</i> , 2017, 28, 346-355.	2.1	23

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19	UVB radiation represses CYLD expression in melanocytes. <i>Oncology Letters</i> , 2017, 14, 7262-7268.	1.8	0
20	Cylindromatosis is a Protective Molecule against Liver Diseases. <i>Medicinal Research Reviews</i> , 2016, 36, 342-359.	10.5	25
21	Nemo-like kinase regulates the expression of vascular endothelial growth factor (VEGF) in alveolar epithelial cells. <i>Scientific Reports</i> , 2016, 6, 23987.	3.3	19
22	Putative role of SUMOylation in controlling the activity of deubiquitinating enzymes in cancer. <i>Future Oncology</i> , 2016, 12, 565-574.	2.4	10
23	Ubiquitin Carboxyl-Terminal Hydrolase CYLD. , 2016, , 1-6.		0
24	The E3 ubiquitin ligase Itch inhibits p38 signaling and skin inflammation through the ubiquitylation of Tab1. <i>Science Signaling</i> , 2015, 8, ra22.	3.6	37
25	Early diagnostic value of Bcl-3 localization in colorectal cancer. <i>BMC Cancer</i> , 2015, 15, 341.	2.6	12
26	Multifaceted role of the ubiquitin ligase Itch in immune regulation. <i>Immunology and Cell Biology</i> , 2015, 93, 452-460.	2.3	28
27	CYLD and SUMO in neuroblastoma therapy. <i>Oncoscience</i> , 2015, 3, 3-4.	2.2	3
28	Cylindromatosis gene CYLD regulates hepatocyte growth factor expression in hepatic stellate cells through interaction with histone deacetylase 7. <i>Hepatology</i> , 2014, 60, 1066-1081.	7.3	35
29	Deubiquitination of β -Tubulin by BAP1 Prevents Chromosome Instability in Breast Cancer Cells. <i>Cancer Research</i> , 2014, 74, 6499-6508.	0.9	63
30	CYLD controls c-MYC expression through the JNK-dependent signaling pathway in hepatocellular carcinoma. <i>Carcinogenesis</i> , 2014, 35, 461-468.	2.8	60
31	Association of Nuclear-Localized Nemo-Like Kinase with Heat-Shock Protein 27 Inhibits Apoptosis in Human Breast Cancer Cells. <i>PLoS ONE</i> , 2014, 9, e96506.	2.5	18
32	CYLD-Mediated Upregulation of Hepatocyte Growth Factor Prevents Hepatic Injury and Fibrosis. <i>Journal of Clinical and Experimental Hepatology</i> , 2013, 3, S77.	0.9	0
33	CYLD Enhances Severe Listeriosis by Impairing IL-6/STAT3-Dependent Fibrin Production. <i>PLoS Pathogens</i> , 2013, 9, e1003455.	4.7	25
34	PKC β and CYLD Are Antagonistic Partners in the NF κ B and NFAT Transactivation Pathways in Primary Mouse CD3+ T Lymphocytes. <i>PLoS ONE</i> , 2013, 8, e53709.	2.5	18
35	The Role of CYLD in Blocking Oncogenic Cell Signaling in Melanoma. <i>Journal of Cancer Therapy</i> , 2013, 04, 32-37.	0.4	1
36	Functional Properties of CYLD. , 2013, , 2109-2113.		0

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37	A20 and CYLD Do Not Share Significant Overlapping Functions during B Cell Development and Activation. <i>Journal of Immunology</i> , 2012, 189, 4437-4443.	0.8	24
38	Abstract 5395: The E3 ligase Itch and deubiquitinase Cyld act together to regulate Tak1 and inflammation. , 2012, , .		0
39	The E3 ligase Itch and deubiquitinase Cyld act together to regulate Tak1 and inflammation. <i>Nature Immunology</i> , 2011, 12, 1176-1183.	14.5	141
40	Caspase 8 inhibits programmed necrosis by processing CYLD. <i>Nature Cell Biology</i> , 2011, 13, 1437-1442.	10.3	409
41	Tumor Suppressor Function of CYLD in Nonmelanoma Skin Cancer. <i>Journal of Skin Cancer</i> , 2011, 2011, 1-10.	1.2	20
42	CYLD: a deubiquitination enzyme with multiple roles in cancer. <i>Future Oncology</i> , 2011, 7, 285-297.	2.4	103
43	Serum Response Factor Controls CYLD Expression via MAPK Signaling Pathway. <i>PLoS ONE</i> , 2011, 6, e19613.	2.5	18
44	Ubiquitin chain cleavage: CYLD at work. <i>Trends in Biochemical Sciences</i> , 2010, 35, 392-399.	7.5	109
45	Mutated cylindromatosis gene affects the functional state of dendritic cells. <i>European Journal of Immunology</i> , 2010, 40, 2848-2857.	2.9	11
46	CYLD negatively regulates cell-cycle progression by inactivating HDAC6 and increasing the levels of acetylated tubulin. <i>EMBO Journal</i> , 2010, 29, 131-144.	7.8	148
47	CD47 Regulates Collagen I-Induced Cyclooxygenase-2 Expression and Intestinal Epithelial Cell Migration. <i>PLoS ONE</i> , 2009, 4, e6371.	2.5	25
48	Down-regulation of CYLD expression by Snail promotes tumor progression in malignant melanoma. <i>Journal of Experimental Medicine</i> , 2009, 206, 221-232.	8.5	193
49	The Central Role of Bcl-3 in Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2009, 129, 2088-2090.	0.7	3
50	Naturally occurring short splice variant of CYLD positively regulates dendritic cell function. <i>Blood</i> , 2009, 113, 5891-5895.	1.4	24
51	Inactivation of the CYLD Deubiquitinase by HPV E6 Mediates Hypoxia-Induced NF- κ B Activation. <i>Cancer Cell</i> , 2008, 14, 394-407.	16.8	98
52	Leukotriene D4 induces AP-1 but not NF κ B signaling in intestinal epithelial cells. <i>Prostaglandins and Other Lipid Mediators</i> , 2008, 85, 100-106.	1.9	3
53	Regulation of B cell homeostasis and activation by the tumor suppressor gene <i>CYLD</i> . <i>Journal of Experimental Medicine</i> , 2007, 204, 2615-2627.	8.5	91
54	Functional properties of CYLD. <i>International Congress Series</i> , 2007, 1302, 36-42.	0.2	0

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55	Reduced expression of CYLD in human colon and hepatocellular carcinomas. <i>Carcinogenesis</i> , 2007, 28, 21-27.	2.8	153
56	The Role of Leukotriene Receptor Signaling in Inflammation and Cancer. <i>Scientific World Journal</i> , The, 2007, 7, 1413-1421.	2.1	42
57	Cylindromatosis and the <i>CYLD</i> gene: new lessons on the molecular principles of epithelial growth control. <i>BioEssays</i> , 2007, 29, 1203-1214.	2.5	66
58	Cyld Inhibits Tumor Cell Proliferation by Blocking Bcl-3-Dependent NF- κ B Signaling. <i>Cell</i> , 2006, 125, 665-677.	28.9	451
59	Cylindroma as Tumor of Hair Follicle Origin. <i>Journal of Investigative Dermatology</i> , 2006, 126, 1182-1184.	0.7	54
60	α 2 β 1 integrin signalling enhances cyclooxygenase-2 expression in intestinal epithelial cells. <i>Journal of Cellular Physiology</i> , 2006, 209, 950-958.	4.1	27
61	Leukotriene D4 activates distinct G-proteins in intestinal epithelial cells to regulate stress fibre formation and to generate intracellular Ca ²⁺ mobilisation and ERK1/2 activation. <i>Experimental Cell Research</i> , 2005, 302, 31-39.	2.6	20
62	Leukotriene D4-induced adhesion of Caco-2 cells is mediated by prostaglandin E2 and upregulation of α 2 β 1-integrin. <i>Experimental Cell Research</i> , 2003, 289, 342-351.	2.6	34
63	The Leukotriene Receptor CYSLT1 And 5-Lipoxygenase Are Upregulated In Colon Cancer. <i>Advances in Experimental Medicine and Biology</i> , 2003, 525, 201-204.	1.6	27
64	Leukotriene D4 induces association of active RhoA with phospholipase C- β 1 in intestinal epithelial cells. <i>Biochemical Journal</i> , 2002, 365, 157-163.	3.7	24
65	Leukotriene D4 induces stress-fibre formation in intestinal epithelial cells via activation of RhoA and PKC δ . <i>Journal of Cell Science</i> , 2002, 115, 3509-3515.	2.0	27
66	Leukotriene D(4) induces stress-fibre formation in intestinal epithelial cells via activation of RhoA and PKCdelta. <i>Journal of Cell Science</i> , 2002, 115, 3509-15.	2.0	23
67	The inflammatory mediator leukotriene D4 triggers a rapid reorganisation of the actin cytoskeleton in human intestinal epithelial cells. <i>European Journal of Cell Biology</i> , 1998, 76, 185-191.	3.6	21