Nabil Djouder

List of Publications by Year
in descending order

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38 papers	2,877 citations	279798 23 h-index	315739 38 g-index
39 all docs	39 docs citations	39 times ranked	4283 citing authors

#	Article	IF	Citations
1	Histone acetylation of bile acid transporter genes plays a critical role in cirrhosis. Journal of Hepatology, 2022, 76, 850-861.	3.7	17
2	Cirrhosis: A Questioned Risk Factor for Hepatocellular Carcinoma. Trends in Cancer, 2021, 7, 29-36.	7.4	58
3	NASH limits anti-tumour surveillance in immunotherapy-treated HCC. Nature, 2021, 592, 450-456.	27.8	649
4	Inhibition of the IL-17A axis in adipocytes suppresses diet-induced obesity and metabolic disorders in mice. Nature Metabolism, 2021, 3, 496-512.	11.9	46
5	When dormancy fuels tumour relapse. Communications Biology, 2021, 4, 747.	4.4	59
6	Detection of chromosome instability by interphase FISH in mouse and human tissues. STAR Protocols, 2021, 2, 100631.	1.2	2
7	Inflammatory and Non-Inflammatory Mechanisms Controlling Cirrhosis Development. Cancers, 2021, 13, 5045.	3.7	8
8	A comprehensive analysis of prefoldins and their implication in cancer. IScience, 2021, 24, 103273.	4.1	10
9	Coxsackievirus B Type 4 Infection in Î² Cells Downregulates the Chaperone Prefoldin URI to Induce a MODY4-like Diabetes via Pdx1 Silencing. Cell Reports Medicine, 2020, 1, 100125.	6.5	10
10	Interleukin-17A Serves a Priming Role in Autoimmunity by Recruiting IL-1Î²-Producing Myeloid Cells that Promote Pathogenic T Cells. Immunity, 2020, 52, 342-356.e6.	14.3	157
11	Diet, Microbiota, and Colorectal Cancer. IScience, 2019, 21, 168-187.	4.1	21
12	URI is required to maintain intestinal architecture during ionizing radiation. Science, 2019, 364, .	12.6	43
13	Platelet GPIbÎ± is a mediator and potential interventional target for NASH and subsequent liver cancer. Nature Medicine, 2019, 25, 641-655.	30.7	259
14	mTORC1 Inactivation Promotes Colitis-Induced Colorectal Cancer but Protects from APC Loss-Dependent Tumorigenesis. Cell Metabolism, 2018, 27, 118-135.e8.	16.2	38
15	Roles and Functions of the Unconventional Prefoldin URI. Advances in Experimental Medicine and Biology, 2018, 1106, 95-108.	1.6	12
16	Myeloid p38Î± signaling promotes intestinal <scp>IGF</scp> â€1 production and inflammationâ€associated tumorigenesis. EMBO Molecular Medicine, 2018, 10, .	6.9	22
17	Hepatocellular Carcinomas Originate Predominantly from Hepatocytes and Benign Lesions from Hepatic Progenitor Cells. Cell Reports, 2017, 19, 584-600.	6.4	102
18	NAD+ Deficits in Age-Related Diseases and Cancer. Trends in Cancer, 2017, 3, 593-610.	7.4	41

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19	Nicotinamide riboside or IL-17A signaling blockers to prevent liver disorders. Oncoscience, 2017, 4, 1-2.	2.2	0
20	Metabolic Inflammation-Associated IL-17A Causes Non-alcoholic Steatohepatitis and Hepatocellular Carcinoma. Cancer Cell, 2016, 30, 161-175.	16.8	281
21	Regulation of OGT by URI in Response to Glucose Confers c-MYC-Dependent Survival Mechanisms. Cancer Cell, 2016, 30, 290-307.	16.8	79
22	Transport to Rhebpress activity. Small GTPases, 2016, 7, 12-15.	1.6	4
23	Adaptive survival mechanism to glucose restrictions. Oncoscience, 2016, 3, 302-303.	2.2	1
24	Alternative Activation Mechanisms of Protein Kinase B Trigger Distinct Downstream Signaling Responses. Journal of Biological Chemistry, 2015, 290, 24975-24985.	3.4	13
25	Boosting NAD⁺ for the prevention and treatment of liver cancer. Molecular and Cellular Oncology, 2015, 2, e1001199.	0.7	9
26	MCRS1 Binds and Couples Rheb to Amino Acid-Dependent mTORC1 Activation. Developmental Cell, 2015, 33, 67-81.	7.0	60
27	Oncogene-induced NAD+ depletion in tumorigenesis. Oncoscience, 2015, 2, 318-319.	2.2	5
28	Inhibition of De Novo NAD + Synthesis by Oncogenic URI Causes Liver Tumorigenesis through DNA Damage. Cancer Cell, 2014, 26, 826-839.	16.8	162
29	Analysis of URI Nuclear Interaction with RPB5 and Components of the R2TP/Prefoldin-Like Complex. PLoS ONE, 2013, 8, e63879.	2.5	57
30	Regulation of Androgen Receptor-Mediated Transcription by RPB5 Binding Protein URI/RMP. Molecular and Cellular Biology, 2011, 31, 3639-3652.	2.3	38
31	URI Is an Oncogene Amplified in Ovarian Cancer Cells and Is Required for Their Survival. Cancer Cell, 2011, 19, 317-332.	16.8	77
32	PKA phosphorylates and inactivates AMPKÎ± to promote efficient lipolysis. EMBO Journal, 2010, 29, 469-481.	7.8	235
33	S6K1-Mediated Disassembly of Mitochondrial URI/PP1Î³ Complexes Activates a Negative Feedback Program that Counters S6K1 Survival Signaling. Molecular Cell, 2007, 28, 28-40.	9.7	101
34	Effects of Large Clostridial Cytotoxins on Activation of RBL 2H3-hm1 Mast Cells Indicate Common and Different Roles of Rac in FcÎµRI and M1-Receptor Signaling. Journal of Pharmacology and Experimental Therapeutics, 2003, 304, 1243-1250.	2.5	7
35	Biological Activity of a C-Terminal Fragment ofPasteurella multocida Toxin. Infection and Immunity, 2001, 69, 3628-3634.	2.2	58
36	Rac and Phosphatidylinositol 3-Kinase Regulate the Protein Kinase B in FcÎµRI Signaling in RBL 2H3 Mast Cells. Journal of Immunology, 2001, 166, 1627-1634.	0.8	40

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37	Inhibition of Calcium Release-activated Calcium Current by Rac/Cdc42-inactivating Clostridial Cytotoxins in RBL Cells. Journal of Biological Chemistry, 2000, 275, 18732-18738.	3.4	32
38	PRODUCTION OF CYTOKINES BY MONOCYTES, EPITHELIAL AND ENDOTHELIAL CELLS ACTIVATED BY STREPTOCOCCUS BOVIS. Cytokine, 2000, 12, 26-31.	3.2	62