

Dominique Lallemand

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

3,606
citations

361413

20
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

3780
citing authors

#	ARTICLE	IF	CITATIONS
1	The mechano-sensitive response of β 1 integrin promotes SRC-positive late endosome recycling and activation of Yes-associated protein. <i>Journal of Biological Chemistry</i> , 2020, 295, 13474-13487.	3.4	8
2	Phosphorylation of Merlin by Aurora A kinase appears necessary for mitotic progression. <i>Journal of Biological Chemistry</i> , 2019, 294, 12992-13005.	3.4	7
3	Targeted next-generation sequencing for differential diagnosis of neurofibromatosis type 2, schwannomatosis, and meningiomatosis. <i>Neuro-Oncology</i> , 2018, 20, 917-929.	1.2	48
4	β 1 integrin-dependent Rac/group I PAK signaling mediates YAP activation of Yes-associated protein 1 (YAP1) via NF2/merlin. <i>Journal of Biological Chemistry</i> , 2017, 292, 19179-19197.	3.4	91
5	AMOTL1 Promotes Breast Cancer Progression and Is Antagonized by Merlin. <i>Neoplasia</i> , 2016, 18, 10-24.	5.3	31
6	Proteomic screening identifies a YAP-driven signaling network linked to tumor cell proliferation in human schwannomas. <i>Neuro-Oncology</i> , 2014, 16, 1196-1209.	1.2	27
7	Moesin/ezrin: a specific role in cell metastasis?. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 6-7.	3.3	14
8	Tumor-suppression functions of merlin are independent of its role as an organizer of the actin cytoskeleton in Schwann cells. <i>Journal of Cell Science</i> , 2009, 122, 4141-4149.	2.0	45
9	Merlin regulates transmembrane receptor accumulation and signaling at the plasma membrane in primary mouse Schwann cells and in human schwannomas. <i>Oncogene</i> , 2009, 28, 854-865.	5.9	117
10	Contact-dependent inhibition of EGFR signaling by Nf2/Merlin. <i>Journal of Cell Biology</i> , 2007, 177, 893-903.	5.2	316
11	The tumor suppressor merlin interacts with microtubules and modulates Schwann cell microtubule cytoskeleton. <i>Human Molecular Genetics</i> , 2007, 16, 1742-1751.	2.9	39
12	NF2 deficiency promotes tumorigenesis and metastasis by destabilizing adherens junctions. <i>Genes and Development</i> , 2003, 17, 1090-1100.	5.9	263
13	Cell cycle-dependent variations in c-Jun and JunB phosphorylation: a role in the control of cyclin D1 expression. <i>EMBO Journal</i> , 2000, 19, 2056-2068.	7.8	344
14	Stress-activated protein kinases are negatively regulated by cell density. <i>EMBO Journal</i> , 1998, 17, 5615-5626.	7.8	87
15	Upregulation of Jun and Fos family members and permanent JNK activity lead to constitutive AP-1 activation in Theileria-transformed leukocytes. <i>Molecular and Biochemical Parasitology</i> , 1998, 94, 215-226.	1.1	97
16	Phosphorylation of c-Jun Is Necessary for Apoptosis Induced by Survival Signal Withdrawal in Cerebellar Granule Neurons. <i>Journal of Neuroscience</i> , 1998, 18, 751-762.	3.6	345
17	Cross-species characterization of the promoter region of the cystic fibrosis transmembrane conductance regulator gene reveals multiple levels of regulation. <i>Biochemical Journal</i> , 1997, 327, 651-662.	3.7	43
18	Transformation by ras modifies AP1 composition and activity. <i>Oncogene</i> , 1997, 14, 837-847.	5.9	195

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19	Variations in Jun and Fos protein expression and AP-1 activity in cycling, resting and stimulated fibroblasts. <i>Oncogene</i> , 1997, 14, 819-830.	5.9	135
20	Lovastatin-induced inhibition of renal epithelial tubular cell proliferation involves a p21 activated, AP-1-dependent pathway. <i>Kidney International</i> , 1997, 52, 1016-1027.	5.2	64
21	Mitogen-activated Protein Kinase Pathway and AP-1 Are Activated during cAMP-induced Melanogenesis in B-16 Melanoma Cells. <i>Journal of Biological Chemistry</i> , 1995, 270, 24315-24320.	3.4	176
22	Two Distinct Signalling Pathways Are Involved in the Control of the Biphasic junB Transcription Induced by Interleukin-6 in the B Cell Hybridoma 7TD1. <i>Journal of Biological Chemistry</i> , 1995, 270, 1261-1268.	3.4	19
23	A c-jun dominant negative mutant protects sympathetic neurons against programmed cell death. <i>Neuron</i> , 1995, 14, 927-939.	8.1	792
24	Mouse JunD negatively regulates fibroblast growth and antagonizes transformation by ras. <i>Cell</i> , 1994, 76, 747-760.	28.9	301