

Richard Blouin

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

399
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional genomic screening identifies dual leucine zipper kinase as a key mediator of retinal ganglion cell death. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 4045-4050.	7.1	239
2	The Mitogen-activated Protein Kinase Kinase Kinase Dual Leucine Zipper-bearing Kinase (DLK) Acts as a Key Regulator of Keratinocyte Terminal Differentiation. Journal of Biological Chemistry, 2005, 280, 12732-12741.	3.4	41
3	Cell-Specific Expression of the ZPK Gene in Adult Mouse Tissues. DNA and Cell Biology, 1996, 15, 631-642.	1.9	22
4	The Mixed-Lineage Kinase DLK Is a Key Regulator of 3T3-L1 Adipocyte Differentiation. PLoS ONE, 2009, 4, e4743.	2.5	21
5	Localization of the Mixed-lineage Kinase DLK/MUK/ZPK to the Golgi Apparatus in NIH 3T3 Cells. Journal of Histochemistry and Cytochemistry, 1999, 47, 1287-1296.	2.5	18
6	The mixed-lineage kinase DLK undergoes Src-dependent tyrosine phosphorylation and activation in cells exposed to vanadate or platelet-derived growth factor (PDGF). Cellular Signalling, 2009, 21, 577-587.	3.6	17
7	The Mixed Lineage Kinase Leucine-Zipper Protein Kinase Exhibits a Differentiation-Associated Localization in Normal Human Skin and Induces Keratinocyte Differentiation upon Overexpression. Journal of Investigative Dermatology, 2000, 115, 860-867.	0.7	15
8	Effects of feed restriction and supplementary folic acid and vitamin B12 on immune cell functions and blood cell populations in dairy cows. Animal, 2020, 14, 339-345.	3.3	13
9	Loss of DLK expression in WI-38 human diploid fibroblasts induces a senescent-like proliferation arrest. Biochemical and Biophysical Research Communications, 2011, 413, 282-287.	2.1	7
10	Dual leucine zipper kinase regulates expression of axon guidance genes in mouse neuronal cells. Neural Development, 2016, 11, 13.	2.4	6