

Nathan Lanning

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

574
citations

840776

11
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

955
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent advances in growth hormone signaling. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2006, 7, 225-235.	5.7	196
2	Targeted disruption of Mig-6 in the mouse genome leads to early onset degenerative joint disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 11740-11745.	7.1	90
3	Enhanced growth of human met-expressing xenografts in a new strain of immunocompromised mice transgenic for human hepatocyte growth factor/scatter factor. <i>Oncogene</i> , 2005, 24, 101-106.	5.9	72
4	JAK2, But Not Src Family Kinases, Is Required for STAT, ERK, and Akt Signaling in Response to Growth Hormone in Preadipocytes and Hepatoma Cells. <i>Molecular Endocrinology</i> , 2008, 22, 1825-1841.	3.7	47
5	MK-STYX, a Catalytically Inactive Phosphatase Regulating Mitochondrially Dependent Apoptosis. <i>Molecular and Cellular Biology</i> , 2011, 31, 1357-1368.	2.3	34
6	C/EBP β Mediates Growth Hormone-Regulated Expression of Multiple Target Genes. <i>Molecular Endocrinology</i> , 2011, 25, 681-693.	3.7	30
7	Phosphorylation of the adaptor protein SH2B1 β regulates its ability to enhance growth hormone (GH)-dependent macrophage motility. <i>Journal of Cell Science</i> , 2013, 126, 1733-43.	2.0	25
8	Downregulation of the Mitochondrial Phosphatase PTPMT1 Is Sufficient to Promote Cancer Cell Death. <i>PLoS ONE</i> , 2013, 8, e53803.	2.5	24
9	The Pseudophosphatase MK-STYX Physically and Genetically Interacts with the Mitochondrial Phosphatase PTPMT1. <i>PLoS ONE</i> , 2014, 9, e93896.	2.5	23
10	DDK Promotes Tumor Chemoresistance and Survival via Multiple Pathways. <i>Neoplasia</i> , 2017, 19, 439-450.	5.3	17
11	Identification of SH2B1 β as a focal adhesion protein that regulates focal adhesion size and number. <i>Journal of Cell Science</i> , 2011, 124, 3095-3105.	2.0	16