

Yunli Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

3,391
citations

516215

16
h-index

752256

20
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docs citations

21
times ranked

3949
citing authors

#	ARTICLE	IF	CITATIONS
1	A cross-nearest neighbor/Monte Carlo algorithm for single-molecule localization microscopy defines interactions between p53, Mdm2, and MEG3. <i>Journal of Biological Chemistry</i> , 2021, 296, 100540.	1.6	3
2	The Upregulation of Molecules Related to Tumor Immune Escape in Human Pituitary Adenomas. <i>Frontiers in Endocrinology</i> , 2021, 12, 726448.	1.5	11
3	The interaction between p53 and Mdm2 is independent of MEG3-p53 association. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
4	Meg3-DMR, not the Meg3 gene, regulates imprinting of the Dlk1-Dio3 locus. <i>Developmental Biology</i> , 2019, 455, 10-18.	0.9	8
5	The long non-coding RNA Meg3 is dispensable for hematopoietic stem cells. <i>Scientific Reports</i> , 2019, 9, 2110.	1.6	15
6	Tumor suppression by MEG3 lncRNA in a human pituitary tumor derived cell line. <i>Molecular and Cellular Endocrinology</i> , 2015, 416, 27-35.	1.6	59
7	Genetic and epigenetic mutations of tumor suppressive genes in sporadic pituitary adenoma. <i>Molecular and Cellular Endocrinology</i> , 2014, 386, 16-33.	1.6	80
8	MEG3 noncoding RNA: a tumor suppressor. <i>Journal of Molecular Endocrinology</i> , 2012, 48, R45-R53.	1.1	643
9	Silencing of the Imprinted DLK1-MEG3 Locus in Human Clinically Nonfunctioning Pituitary Adenomas. <i>American Journal of Pathology</i> , 2011, 179, 2120-2130.	1.9	82
10	Activation of paternally expressed genes and perinatal death caused by deletion of the <i>Gtl2</i> gene. <i>Development (Cambridge)</i> , 2010, 137, 2643-2652.	1.2	127
11	Maternally Expressed Gene 3, an Imprinted Noncoding RNA Gene, Is Associated with Meningioma Pathogenesis and Progression. <i>Cancer Research</i> , 2010, 70, 2350-2358.	0.4	302
12	Maternally Expressed Gene 3 (MEG3) Noncoding Ribonucleic Acid: Isoform Structure, Expression, and Functions. <i>Endocrinology</i> , 2010, 151, 939-947.	1.4	296
13	Increased Expression of Angiogenic Genes in the Brains of Mouse Meg3-Null Embryos. <i>Endocrinology</i> , 2010, 151, 2443-2452.	1.4	148
14	Isolation and characterization of novel pituitary tumor related genes: A cDNA representational difference approach. <i>Molecular and Cellular Endocrinology</i> , 2010, 326, 40-47.	1.6	21
15	Selective Loss of MEG3 Expression and Intergenic Differentially Methylated Region Hypermethylation in the MEG3/DLK1 Locus in Human Clinically Nonfunctioning Pituitary Adenomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4119-4125.	1.8	126
16	Regulation of growth hormone expression by Delta-like protein 1 (Dlk1). <i>Molecular and Cellular Endocrinology</i> , 2007, 271, 55-63.	1.6	35
17	Activation of p53 by MEG3 Non-coding RNA. <i>Journal of Biological Chemistry</i> , 2007, 282, 24731-24742.	1.6	570
18	Cyclic AMP stimulates MEG3 gene expression in cells through a cAMP-response element (CRE) in the MEG3 proximal promoter region. <i>International Journal of Biochemistry and Cell Biology</i> , 2006, 38, 1808-1820.	1.2	71

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19	The Effects of SOM230 on Cell Proliferation and Adrenocorticotropin Secretion in Human Corticotroph Pituitary Adenomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 4482-4488.	1.8	187
20	Hypermethylation of the Promoter Region Is Associated with the Loss of MEG3 Gene Expression in Human Pituitary Tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 2179-2186.	1.8	195
21	A Pituitary-Derived MEG3 Isoform Functions as a Growth Suppressor in Tumor Cells. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 5119-5126.	1.8	412