

Juliet M Daniel

List of Publications by Year in descending order

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44
papers

3,108
citations

304743

22
h-index

233421

45
g-index

45
all docs

45
docs citations

45
times ranked

2490
citing authors

#	ARTICLE	IF	CITATIONS
1	Selective Uncoupling of P120ctn from E-Cadherin Disrupts Strong Adhesion. <i>Journal of Cell Biology</i> , 2000, 148, 189-202.	5.2	424
2	The Catenin p120 ^{ctn} Interacts with Kaiso, a Novel BTB/POZ Domain Zinc Finger Transcription Factor. <i>Molecular and Cellular Biology</i> , 1999, 19, 3614-3623.	2.3	393
3	Tyrosine phosphorylation and cadherin/catenin function. <i>BioEssays</i> , 1997, 19, 883-891.	2.5	310
4	The p120ctn-binding partner Kaiso is a bi-modal DNA-binding protein that recognizes both a sequence-specific consensus and methylated CpG dinucleotides. <i>Nucleic Acids Research</i> , 2002, 30, 2911-2919.	14.5	243
5	POZ for effect – POZ-ZF transcription factors in cancer and development. <i>Trends in Cell Biology</i> , 2006, 16, 578-587.	7.9	225
6	Non-canonical Wnt signals are modulated by the Kaiso transcriptional repressor and p120-catenin. <i>Nature Cell Biology</i> , 2004, 6, 1212-1220.	10.3	154
7	The Novel Catenin p120cas Binds Classical Cadherins and Induces an Unusual Morphological Phenotype in NIH3T3 Fibroblasts. <i>Experimental Cell Research</i> , 1996, 225, 328-337.	2.6	140
8	A Role for the Cleaved Cytoplasmic Domain of E-cadherin in the Nucleus. <i>Journal of Biological Chemistry</i> , 2008, 283, 12691-12700.	3.4	136
9	The catenin p120ctn inhibits Kaiso-mediated transcriptional repression of the β -catenin/TCF target gene matrilysin. <i>Experimental Cell Research</i> , 2005, 305, 253-265.	2.6	109
10	Dancing in and out of the nucleus: p120ctn and the transcription factor Kaiso. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2007, 1773, 59-68.	4.1	103
11	Regulation of the Rapsyn Promoter by Kaiso and β -Catenin. <i>Molecular and Cellular Biology</i> , 2004, 24, 7188-7196.	2.3	96
12	NLS-dependent nuclear localization of p120ctn is necessary to relieve Kaiso-mediated transcriptional repression. <i>Journal of Cell Science</i> , 2004, 117, 2675-2686.	2.0	94
13	The Human Enhancer Blocker CTC-binding Factor Interacts with the Transcription Factor Kaiso. <i>Journal of Biological Chemistry</i> , 2005, 280, 43017-43023.	3.4	76
14	Isolation and Characterization of XKaiso, a Transcriptional Repressor That Associates with the Catenin Xp120 in <i>Xenopus laevis</i> . <i>Journal of Biological Chemistry</i> , 2002, 277, 8202-8208.	3.4	52
15	Nuclear import of the BTB/POZ transcriptional regulator Kaiso. <i>Journal of Cell Science</i> , 2004, 117, 6143-6152.	2.0	46
16	Nuclear Kaiso Expression Is Associated with High Grade and Triple-Negative Invasive Breast Cancer. <i>PLoS ONE</i> , 2012, 7, e37864.	2.5	45
17	Kaiso, a transcriptional repressor, promotes cell migration and invasion of prostate cancer cells through regulation of miR-31 expression. <i>Oncotarget</i> , 2016, 7, 5677-5689.	1.8	44
18	Kaiso Represses the Cell Cycle Gene cyclin D1 via Sequence-Specific and Methyl-CpG-Dependent Mechanisms. <i>PLoS ONE</i> , 2012, 7, e50398.	2.5	40

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19	Hypoxia inducible factor (HIF) is required for the development of the catecholaminergic phenotype of sympathoadrenal cells. <i>Journal of Neurochemistry</i> , 2009, 110, 622-630.	3.9	32
20	The Gene Encoding p120cas, a Novel Catenin, Localizes on Human Chromosome 11q11 (CTNND) and Mouse Chromosome 2 (Catns). <i>Genomics</i> , 1996, 31, 127-129.	2.9	29
21	Kaiso overexpression promotes intestinal inflammation and potentiates intestinal tumorigenesis in <i>ApcMin/+</i> mice. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 1846-1855.	3.8	25
22	Kaiso depletion attenuates the growth and survival of triple negative breast cancer cells. <i>Cell Death and Disease</i> , 2017, 8, e2689-e2689.	6.3	24
23	Dancing from bottoms up – Roles of the POZ-ZF transcription factor Kaiso in Cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2019, 1871, 64-74.	7.4	24
24	Kaiso is highly expressed in TNBC tissues of women of African ancestry compared to Caucasian women. <i>Cancer Causes and Control</i> , 2017, 28, 1295-1304.	1.8	23
25	Methylation-dependent regulation of hypoxia inducible factor-1 alpha gene expression by the transcription factor Kaiso. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015, 1849, 1432-1441.	1.9	22
26	Monoclonal Antibodies to Kaiso: A Novel Transcription Factor and p120ctn-Binding Protein. <i>Hybridoma</i> , 2001, 20, 159-166.	0.6	21
27	Cloning and characterization of five novel <i>Dictyostelium discoideum</i> rab-related genes. <i>Gene</i> , 1993, 136, 55-60.	2.2	20
28	Kaiso regulates Znf131-mediated transcriptional activation. <i>Experimental Cell Research</i> , 2010, 316, 1692-1705.	2.6	20
29	The POZ-ZF Transcription Factor Kaiso (ZBTB33) Induces Inflammation and Progenitor Cell Differentiation in the Murine Intestine. <i>PLoS ONE</i> , 2013, 8, e74160.	2.5	18
30	Identification of False-Positive Syphilis Antibody Results Using a Semiquantitative Algorithm. <i>Vaccine Journal</i> , 2011, 18, 1038-1040.	3.1	15
31	Kaiso differentially regulates components of the Notch signaling pathway in intestinal cells. <i>Cell Communication and Signaling</i> , 2017, 15, 24.	6.5	15
32	Nuclear trafficking of the POZ-ZF protein Znf131. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2007, 1773, 546-555.	4.1	11
33	High triple-negative breast cancer prevalence and aggressive prognostic factors in Barbadian women with breast cancer. <i>Cancer</i> , 2020, 126, 2217-2224.	4.1	11
34	Admissions experiences of aspiring physicians from low-income backgrounds. <i>Medical Education</i> , 2021, 55, 840-849.	2.1	10
35	Loss of E-cadherin leads to Id2-dependent inhibition of cell cycle progression in metastatic lobular breast cancer. <i>Oncogene</i> , 2022, 41, 2932-2944.	5.9	10
36	Triple-negative breast cancer prevalence in Africa: a systematic review and meta-analysis. <i>BMJ Open</i> , 2022, 12, e055735.	1.9	9

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37	Kaiso-induced intestinal inflammation is preceded by diminished E-cadherin expression and intestinal integrity. PLoS ONE, 2019, 14, e0217220.	2.5	8
38	Loss of Kaiso expression in breast cancer cells prevents intra-vascular invasion in the lung and secondary metastasis. PLoS ONE, 2017, 12, e0183883.	2.5	7
39	The POZ-ZF transcription factor Znf131 is implicated as a regulator of Kaiso-mediated biological processes. Biochemical and Biophysical Research Communications, 2017, 493, 416-421.	2.1	6
40	Loss of Wasl improves pancreatic cancer outcome. JCI Insight, 2020, 5, .	5.0	5
41	Concomitant activation of GLI1 and Notch1 contributes to racial disparity of human triple negative breast cancer progression. ELife, 2021, 10, .	6.0	5
42	Analysis of the genomic landscapes of Barbadian and Nigerian women with triple negative breast cancer. Cancer Causes and Control, 2022, 33, 831-841.	1.8	3
43	Activated Src requires Cadherin-11, Rac, and gp130 for Stat3 activation and survival of mouse Balb/c3T3 fibroblasts. Cancer Gene Therapy, 2022, 29, 1502-1513.	4.6	3
44	Taking stock: The many surprising lives of p120-catenins. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 1.	4.1	1