Juliet M Daniel

List of Publications by Year
in descending order

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	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
2	Loss of E-cadherin leads to Id2-dependent inhibition of cell cycle progression in metastatic lobular breast cancer. Oncogene, 2022, 41, 2932-2944.	5.9	10
3	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
4	Triple-negative breast cancer prevalence in Africa: a systematic review and meta-analysis. BMJ Open, 2022, 12, e055735.	1.9	9
5	Admissions experiences of aspiring physicians from lowâ€income backgrounds. Medical Education, 2021, 55, 840-849.	2.1	10
6	Concomitant activation of GLI1 and Notch1 contributes to racial disparity of human triple negative breast cancer progression. ELife, 2021, 10, .	6.0	5
7	High tripleâ€negative breast cancer prevalence and aggressive prognostic factors in Barbadian women with breast cancer. Cancer, 2020, 126, 2217-2224.	4.1	11
8	Loss of Wasl improves pancreatic cancer outcome. JCI Insight, 2020, 5, .	5.0	5
9	Kaiso-induced intestinal inflammation is preceded by diminished E-cadherin expression and intestinal integrity. PLoS ONE, 2019, 14, e0217220.	2.5	8
10	Dancing from bottoms up â€“ Roles of the POZ-ZF transcription factor Kaiso in Cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2019, 1871, 64-74.	7.4	24
11	Kaiso depletion attenuates the growth and survival of triple negative breast cancer cells. Cell Death and Disease, 2017, 8, e2689-e2689.	6.3	24
12	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
13	Kaiso differentially regulates components of the Notch signaling pathway in intestinal cells. Cell Communication and Signaling, 2017, 15, 24.	6.5	15
14	Kaiso is highly expressed in TNBC tissues of women of African ancestry compared to Caucasian women. Cancer Causes and Control, 2017, 28, 1295-1304.	1.8	23
15	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
16	Kaiso, a transcriptional repressor, promotes cell migration and invasion of prostate cancer cells through regulation of miR-31 expression. Oncotarget, 2016, 7, 5677-5689.	1.8	44
17	Kaiso overexpression promotes intestinal inflammation and potentiates intestinal tumorigenesis in ApcMin/+ mice. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 1846-1855.	3.8	25
18	Methylation-dependent regulation of hypoxia inducible factor-1 alpha gene expression by the transcription factor Kaiso. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 1432-1441.	1.9	22

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19	The POZ-ZF Transcription Factor Kaiso (ZBTB33) Induces Inflammation and Progenitor Cell Differentiation in the Murine Intestine. PLoS ONE, 2013, 8, e74160.	2.5	18
20	Nuclear Kaiso Expression Is Associated with High Grade and Triple-Negative Invasive Breast Cancer. PLoS ONE, 2012, 7, e37864.	2.5	45
21	Kaiso Represses the Cell Cycle Gene cyclin D1 via Sequence-Specific and Methyl-CpG-Dependent Mechanisms. PLoS ONE, 2012, 7, e50398.	2.5	40
22	Identification of False-Positive Syphilis Antibody Results Using a Semiquantitative Algorithm. Vaccine Journal, 2011, 18, 1038-1040.	3.1	15
23	Kaiso regulates Znf131-mediated transcriptional activation. Experimental Cell Research, 2010, 316, 1692-1705.	2.6	20
24	Hypoxia inducible factor (HIF)â€2Î± is required for the development of the catecholaminergic phenotype of sympathoadrenal cells. Journal of Neurochemistry, 2009, 110, 622-630.	3.9	32
25	A Role for the Cleaved Cytoplasmic Domain of E-cadherin in the Nucleus. Journal of Biological Chemistry, 2008, 283, 12691-12700.	3.4	136
26	Dancing in and out of the nucleus: p120ctn and the transcription factor Kaiso. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 59-68.	4.1	103
27	Taking stock: The many surprising lives of p120-catenins. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 1.	4.1	1
28	Nuclear trafficking of the POZ-ZF protein Znf131. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 546-555.	4.1	11
29	POZ for effect â€“ POZ-ZF transcription factors in cancer and development. Trends in Cell Biology, 2006, 16, 578-587.	7.9	225
30	The Human Enhancer Blocker CTC-binding Factor Interacts with the Transcription Factor Kaiso. Journal of Biological Chemistry, 2005, 280, 43017-43023.	3.4	76
31	The catenin p120ctn inhibits Kaiso-mediated transcriptional repression of the Î²-catenin/TCF target gene matrilysin. Experimental Cell Research, 2005, 305, 253-265.	2.6	109
32	Regulation of the Rapsyn Promoter by Kaiso and Î´-Catenin. Molecular and Cellular Biology, 2004, 24, 7188-7196.	2.3	96
33	NLS-dependent nuclear localization of p120ctn is necessary to relieve Kaiso-mediated transcriptional repression. Journal of Cell Science, 2004, 117, 2675-2686.	2.0	94
34	Non-canonical Wnt signals are modulated by the Kaiso transcriptional repressor and p120-catenin. Nature Cell Biology, 2004, 6, 1212-1220.	10.3	154
35	Nuclear import of the BTB/POZ transcriptional regulator Kaiso. Journal of Cell Science, 2004, 117, 6143-6152.	2.0	46
36	The p120ctn-binding partner Kaiso is a bi-modal DNA-binding protein that recognizes both a sequence-specific consensus and methylated CpG dinucleotides. Nucleic Acids Research, 2002, 30, 2911-2919.	14.5	243

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37	Isolation and Characterization of XKaiso, a Transcriptional Repressor That Associates with the Catenin Xp120 in Xenopus laevis. Journal of Biological Chemistry, 2002, 277, 8202-8208.	3.4	52
38	Monoclonal Antibodies to Kaiso: A Novel Transcription Factor and p120ctn-Binding Protein. Hybridoma, 2001, 20, 159-166.	0.6	21
39	Selective Uncoupling of P120ctn from E-Cadherin Disrupts Strong Adhesion. Journal of Cell Biology, 2000, 148, 189-202.	5.2	424
40	The Catenin p120^{ctn} Interacts with Kaiso, a Novel BTB/POZ Domain Zinc Finger Transcription Factor. Molecular and Cellular Biology, 1999, 19, 3614-3623.	2.3	393
41	Tyrosine phosphorylation and cadherin/catenin function. BioEssays, 1997, 19, 883-891.	2.5	310
42	The Novel Catenin p120casBinds Classical Cadherins and Induces an Unusual Morphological Phenotype in NIH3T3 Fibroblasts. Experimental Cell Research, 1996, 225, 328-337.	2.6	140
43	The Gene Encoding p120cas, a Novel Catenin, Localizes on Human Chromosome 11q11 (CTNND) and Mouse Chromosome 2 (Catns). Genomics, 1996, 31, 127-129.	2.9	29
44	Cloning and characterization of five novel Dictyostelium discoideum rab-related genes. Gene, 1993, 136, 55-60.	2.2	20