

Shuang Yang

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,139
citations

331670

21
h-index

395702

33
g-index

42
all docs

42
docs citations

42
times ranked

1590
citing authors

#	ARTICLE	IF	CITATIONS
1	BMP-6 inhibits microRNA-21 expression in breast cancer through repressing $\hat{\text{E}}\text{F1}$ and AP-1. <i>Cell Research</i> , 2009, 19, 487-496.	12.0	89
2	ZEB1 confers chemotherapeutic resistance to breast cancer by activating ATM. <i>Cell Death and Disease</i> , 2018, 9, 57.	6.3	80
3	ZEB1 induces ER- $\hat{\pm}$ promoter hypermethylation and confers antiestrogen resistance in breast cancer. <i>Cell Death and Disease</i> , 2017, 8, e2732-e2732.	6.3	64
4	Exosomal miR-451a Functions as a Tumor Suppressor in Hepatocellular Carcinoma by Targeting LPIN1. <i>Cellular Physiology and Biochemistry</i> , 2019, 53, 19-35.	1.6	64
5	BMP-6 promotes E-cadherin expression through repressing $\hat{\text{E}}\text{F1}$ in breast cancer cells. <i>BMC Cancer</i> , 2007, 7, 211.	2.6	63
6	Upregulation of Microglial ZEB1 Ameliorates Brain Damage after Acute Ischemic Stroke. <i>Cell Reports</i> , 2018, 22, 3574-3586.	6.4	62
7	Jagged1-Notch1-deployed tumor perivascular niche promotes breast cancer stem cell phenotype through Zeb1. <i>Nature Communications</i> , 2020, 11, 5129.	12.8	59
8	BMP-6 inhibits cell proliferation by targeting microRNA-192 in breast cancer. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2013, 1832, 2379-2390.	3.8	52
9	CDK4/6 inhibition blocks cancer metastasis through a USP51-ZEB1-dependent deubiquitination mechanism. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 25.	17.1	45
10	ZEB1 Upregulates VEGF Expression and Stimulates Angiogenesis in Breast Cancer. <i>PLoS ONE</i> , 2016, 11, e0148774.	2.5	41
11	Zeb1-induced metabolic reprogramming of glycolysis is essential for macrophage polarization in breast cancer. <i>Cell Death and Disease</i> , 2022, 13, 206.	6.3	40
12	Epigenetic regulation of bone morphogenetic protein-6 gene expression in breast cancer cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 105, 91-97.	2.5	37
13	BMP-6 inhibits MMP-9 expression by regulating heme oxygenase-1 in MCF-7 breast cancer cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2011, 137, 985-995.	2.5	30
14	ZEB1 confers stem cell-like properties in breast cancer by targeting neurogenin-3. <i>Oncotarget</i> , 2017, 8, 54388-54401.	1.8	30
15	BMP-6 inhibits the metastasis of MDA-MB-231 breast cancer cells by regulating MMP-1 expression. <i>Oncology Reports</i> , 2016, 35, 1823-1830.	2.6	28
16	Dual mechanism of $\hat{\text{E}}\text{F1}$ expression regulated by bone morphogenetic protein-6 in breast cancer. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 853-861.	2.8	27
17	LMO2 promotes tumor cell invasion and metastasis in basal-type breast cancer by altering actin cytoskeleton remodeling. <i>Oncotarget</i> , 2017, 8, 9513-9524.	1.8	27
18	$\hat{\text{E}}\text{F1}$ represses BMP-2-induced differentiation of C2C12 myoblasts into the osteoblast lineage. <i>Journal of Biomedical Science</i> , 2007, 14, 663-679.	7.0	26

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19	LMO2 attenuates tumor growth by targeting the Wnt signaling pathway in breast and colorectal cancer. <i>Scientific Reports</i> , 2016, 6, 36050.	3.3	26
20	Exosomal MiR-1290 Promotes Angiogenesis of Hepatocellular Carcinoma via Targeting SMEK1. <i>Journal of Oncology</i> , 2021, 2021, 1-13.	1.3	26
21	ΔEF1 promotes osteolytic metastasis of MDA-MB-231 breast cancer cells by regulating MMP-1 expression. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2011, 1809, 200-210.	1.9	24
22	MKL1 inhibits cell cycle progression through p21 in podocytes. <i>BMC Molecular Biology</i> , 2015, 16, 1.	3.0	23
23	Clinical significance and functional validation of PPA1 in various tumors. <i>Cancer Medicine</i> , 2016, 5, 2800-2812.	2.8	21
24	ΔEF1 promotes breast cancer cell proliferation through down-regulating p21 expression. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2010, 1802, 301-312.	3.8	18
25	ΔEF1 Down-Regulates ER-Δ± Expression and Confers Tamoxifen Resistance in Breast Cancer. <i>PLoS ONE</i> , 2012, 7, e52380.	2.5	18
26	Silencing PPA1 inhibits human epithelial ovarian cancer metastasis by suppressing the Wnt/Δ²-catenin signaling pathway. <i>Oncotarget</i> , 2017, 8, 76266-76278.	1.8	17
27	PPA1 promotes NSCLC progression via a JNK- and TP53-dependent manner. <i>Oncogenesis</i> , 2019, 8, 53.	4.9	16
28	BMP6 attenuates oxidant injury in HK-2 cells via Smad-dependent HO-1 induction. <i>Free Radical Biology and Medicine</i> , 2009, 46, 1275-1282.	2.9	14
29	Epigenetic dysregulation of ZEB1 is involved in LMO2-promoted T-cell acute lymphoblastic leukaemia leukaemogenesis. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018, 1864, 2511-2525.	3.8	13
30	Identification of DeltaEF1 as a novel target that is negatively regulated by LMO2 in TΔcell leukemia. <i>European Journal of Haematology</i> , 2010, 85, 508-519.	2.2	12
31	Capecitabine Can Induce T Cell Apoptosis: A Potential Immunosuppressive Agent With Anti-Cancer Effect. <i>Frontiers in Immunology</i> , 2021, 12, 737849.	4.8	10
32	CDK4/6-USP51 axis regulates lung adenocarcinoma metastasis through ZEB1. <i>Cancer Gene Therapy</i> , 2022, 29, 1181-1192.	4.6	10
33	LMO2 blocks the UBA6-USE1 interaction and downstream FAT10ylation by targeting the ubiquitin fold domain of UBA6. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 1442-1448.	2.1	8
34	PTHrP inhibits BMP-6 expression through the PKA signaling pathway in breast cancer cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2011, 137, 295-303.	2.5	6
35	A comprehensive analysis of LMO2 pathogenic regulatory profile during T-lineage development and leukemic transformation. <i>Oncogene</i> , 2022, 41, 4079-4090.	5.9	4
36	ΔEF1 upregulates CDK4 transcription via the E2-box element on the CDK4 promoter. <i>Experimental and Therapeutic Medicine</i> , 2014, 7, 161-164.	1.8	2

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37	Capecitabine Regulates HSP90AB1 Expression and Induces Apoptosis via Akt/SMARCC1/AP-1/ROS Axis in T Cells. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-15.	4.0	1