

Suyun Huang

List of Publications by Year in descending order

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81839

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14618
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#	ARTICLE	IF	CITATIONS
1	The Roles and Regulation of m6A Modification in Glioblastoma Stem Cells and Tumorigenesis. <i>Biomedicines</i> , 2022, 10, 969.	1.4	3
2	EGFR/SRC/ERK-stabilized YTHDF2 promotes cholesterol dysregulation and invasive growth of glioblastoma. <i>Nature Communications</i> , 2021, 12, 177.	5.8	160
3	Wnt-Induced Stabilization of KDM4C Is Required for Wnt/ β -Catenin Target Gene Expression and Glioblastoma Tumorigenesis. <i>Cancer Research</i> , 2020, 80, 1049-1063.	0.4	40
4	YTHDF3 Induces the Translation of m6A-Enriched Gene Transcripts to Promote Breast Cancer Brain Metastasis. <i>Cancer Cell</i> , 2020, 38, 857-871.e7.	7.7	203
5	Epigenetic regulation of cancer stem cell and tumorigenesis. <i>Advances in Cancer Research</i> , 2020, 148, 1-26.	1.9	12
6	Aberrant Activation of β -Catenin Signaling Drives Glioma Tumorigenesis via USP1-Mediated Stabilization of EZH2. <i>Cancer Research</i> , 2019, 79, 72-85.	0.4	48
7	Methylation of RNA N6-methyladenosine in modulation of cytokine responses and tumorigenesis. <i>Cytokine</i> , 2019, 118, 35-41.	1.4	24
8	Novel Role of FBXW7 Circular RNA in Repressing Glioma Tumorigenesis. <i>Journal of the National Cancer Institute</i> , 2018, 110, 304-315.	3.0	813
9	A peptide encoded by circular form of LINC-PINT suppresses oncogenic transcriptional elongation in glioblastoma. <i>Nature Communications</i> , 2018, 9, 4475.	5.8	519
10	Gli1-induced deubiquitinase USP48 aids glioblastoma tumorigenesis by stabilizing Gli1. <i>EMBO Reports</i> , 2017, 18, 1318-1330.	2.0	58
11	m6A Demethylase ALKBH5 Maintains Tumorigenicity of Glioblastoma Stem-like Cells by Sustaining FOXM1 Expression and Cell Proliferation Program. <i>Cancer Cell</i> , 2017, 31, 591-606.e6.	7.7	1,131
12	Nuclear GSK3 β promotes tumorigenesis by phosphorylating KDM1A and inducing its deubiquitylation by USP22. <i>Nature Cell Biology</i> , 2016, 18, 954-966.	4.6	129
13	Wnt-induced deubiquitination FoxM1 ensures nucleus β -catenin transactivation. <i>EMBO Journal</i> , 2016, 35, 668-684.	3.5	84
14	miR-182-5p Induced by STAT3 Activation Promotes Glioma Tumorigenesis. <i>Cancer Research</i> , 2016, 76, 4293-4304.	0.4	79
15	Crosstalk of the Wnt/ β -catenin pathway with other pathways in cancer cells. <i>Genes and Diseases</i> , 2016, 3, 41-47.	1.5	71
16	Stat3 orchestrates interaction between endothelial and tumor cells and inhibition of Stat3 suppresses brain metastasis of breast cancer cells. <i>Oncotarget</i> , 2015, 6, 10016-10029.	0.8	50
17	Tumour suppressor TRIM33 targets nuclear β -catenin degradation. <i>Nature Communications</i> , 2015, 6, 6156.	5.8	114
18	FOXM1 Drives a Feed-Forward STAT3-Activation Signaling Loop That Promotes the Self-Renewal and Tumorigenicity of Glioblastoma Stem-like Cells. <i>Cancer Research</i> , 2015, 75, 2337-2348.	0.4	77

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19	Forkhead Box M1 Is Essential for Nuclear Localization of Glioma-associated Oncogene Homolog 1 in Glioblastoma Multiforme Cells by Promoting Importin-7 Expression. <i>Journal of Biological Chemistry</i> , 2015, 290, 18662-18670.	1.6	25
20	Microenvironment-induced PTEN loss by exosomal microRNA primes brain metastasis outgrowth. <i>Nature</i> , 2015, 527, 100-104.	13.7	966
21	Glioblastoma Multiforme Formation and EMT: Role of FoxM1 Transcription Factor. <i>Current Pharmaceutical Design</i> , 2015, 21, 1268-1271.	0.9	53
22	Sustained activation of SMAD3/SMAD4 by FOXM1 promotes TGF- β dependent cancer metastasis. <i>Journal of Clinical Investigation</i> , 2014, 124, 564-579.	3.9	155
23	Src Family Kinases as Novel Therapeutic Targets to Treat Breast Cancer Brain Metastases. <i>Cancer Research</i> , 2013, 73, 5764-5774.	0.4	108
24	Dysregulated Expression of FOXM1 Isoforms Drives Progression of Pancreatic Cancer. <i>Cancer Research</i> , 2013, 73, 3987-3996.	0.4	88
25	Forkhead Box M1 Is Regulated by Heat Shock Factor 1 and Promotes Glioma Cells Survival under Heat Shock Stress. <i>Journal of Biological Chemistry</i> , 2013, 288, 1634-1642.	1.6	46
26	The Critical Role of Dysregulated FOXM1-PLAUR Signaling in Human Colon Cancer Progression and Metastasis. <i>Clinical Cancer Research</i> , 2013, 19, 62-72.	3.2	98
27	FoxM1 and Wnt/ β -Catenin Signaling in Glioma Stem Cells. <i>Cancer Research</i> , 2012, 72, 5658-5662.	0.4	163
28	FoxM1: a potential drug target for glioma. <i>Future Oncology</i> , 2012, 8, 223-226.	1.1	30
29	FoxM1 Promotes β -Catenin Nuclear Localization and Controls Wnt Target-Gene Expression and Glioma Tumorigenesis. <i>Cancer Cell</i> , 2011, 20, 427-442.	7.7	505
30	Cerebral Metastases from Malignant Melanoma: Current Treatment Strategies, Advances in Novel Therapeutics and Future Directions. <i>Cancers</i> , 2010, 2, 364-375.	1.7	5
31	FoxM1B Regulates NEDD4-1 Expression, Leading to Cellular Transformation and Full Malignant Phenotype in Immortalized Human Astrocytes. <i>Cancer Research</i> , 2010, 70, 2951-2961.	0.4	76
32	STAT3 as a Central Regulator of Tumor Metastases. <i>Current Molecular Medicine</i> , 2009, 9, 626-633.	0.6	159
33	FoxM1B Transcriptionally Regulates Vascular Endothelial Growth Factor Expression and Promotes the Angiogenesis and Growth of Glioma Cells. <i>Cancer Research</i> , 2008, 68, 8733-8742.	0.4	184
34	Molecular Basis for the Critical Role of Suppressor of Cytokine Signaling-1 in Melanoma Brain Metastasis. <i>Cancer Research</i> , 2008, 68, 9634-9642.	0.4	75
35	Regulation of Metastases by Signal Transducer and Activator of Transcription 3 Signaling Pathway: Clinical Implications: Fig. 1.. <i>Clinical Cancer Research</i> , 2007, 13, 1362-1366.	3.2	222
36	FoxM1B Is Overexpressed in Human Glioblastomas and Critically Regulates the Tumorigenicity of Glioma Cells. <i>Cancer Research</i> , 2006, 66, 3593-3602.	0.4	292

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37	Activation of Stat3 in Human Melanoma Promotes Brain Metastasis. <i>Cancer Research</i> , 2006, 66, 3188-3196.	0.4	366
38	Stat3 activation regulates the expression of matrix metalloproteinase-2 and tumor invasion and metastasis. <i>Oncogene</i> , 2004, 23, 3550-3560.	2.6	487
39	Stat3 activation regulates the expression of vascular endothelial growth factor and human pancreatic cancer angiogenesis and metastasis. <i>Oncogene</i> , 2003, 22, 319-329.	2.6	510
40	Contributions of Stromal Metalloproteinase-9 to Angiogenesis and Growth of Human Ovarian Carcinoma in Mice. <i>Journal of the National Cancer Institute</i> , 2002, 94, 1134-1142.	3.0	302
41	Fully Humanized Neutralizing Antibodies to Interleukin-8 (ABX-IL8) Inhibit Angiogenesis, Tumor Growth, and Metastasis of Human Melanoma. <i>American Journal of Pathology</i> , 2002, 161, 125-134.	1.9	332
42	Stat1 negatively regulates angiogenesis, tumorigenicity and metastasis of tumor cells. <i>Oncogene</i> , 2002, 21, 2504-2512.	2.6	156
43	Dominant-negative transcription factor AP-2 augments SB-2 melanoma tumor growth in vivo. <i>Oncogene</i> , 2001, 20, 3363-3375.	2.6	71
44	Blockade of NF- κ B activity in human prostate cancer cells is associated with suppression of angiogenesis, invasion, and metastasis. <i>Oncogene</i> , 2001, 20, 4188-4197.	2.6	522
45	Level of interleukin-8 expression by metastatic human melanoma cells directly correlates with constitutive NF- κ B activity. <i>Cytokines, Cellular & Molecular Therapy</i> , 2000, 6, 9-17.	0.3	69
46	Inhibition of tumor growth and metastasis of human melanoma by intracellular anti-ATF-1 single chain Fv fragment. <i>Oncogene</i> , 2000, 19, 2721-2730.	2.6	68