

Xue Wang

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

976
citations

516710

16
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610901

24
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26
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26
docs citations

26
times ranked

1362
citing authors

#	ARTICLE	IF	CITATIONS
1	LncRNA FEZF1-AS1 Promotes Tumor Proliferation and Metastasis in Colorectal Cancer by Regulating PKM2 Signaling. <i>Clinical Cancer Research</i> , 2018, 24, 4808-4819.	7.0	248
2	The long non-coding RNA CYTOR drives colorectal cancer progression by interacting with NCL and Sam68. <i>Molecular Cancer</i> , 2018, 17, 110.	19.2	108
3	THBS2 is a Potential Prognostic Biomarker in Colorectal Cancer. <i>Scientific Reports</i> , 2016, 6, 33366.	3.3	69
4	Exosome-mediated delivery of miR-204-5p inhibits tumor growth and chemoresistance. <i>Cancer Medicine</i> , 2020, 9, 5989-5998.	2.8	55
5	NFYB-induced high expression of E2F1 contributes to oxaliplatin resistance in colorectal cancer via the enhancement of CHK1 signaling. <i>Cancer Letters</i> , 2018, 415, 58-72.	7.2	52
6	LncRNA SNHG15 enhances cell proliferation in colorectal cancer by inhibiting miR-338-3p. <i>Cancer Medicine</i> , 2019, 8, 2404-2413.	2.8	52
7	An Integrated Three-Long Non-coding RNA Signature Predicts Prognosis in Colorectal Cancer Patients. <i>Frontiers in Oncology</i> , 2019, 9, 1269.	2.8	48
8	The integrated pathway of TGF β 2/Snail with TNF α /NF κ B may facilitate the tumor-stroma interaction in the EMT process and colorectal cancer prognosis. <i>Scientific Reports</i> , 2017, 7, 4915.	3.3	45
9	Up-regulated expression of SNHG6 predicts poor prognosis in colorectal cancer. <i>Pathology Research and Practice</i> , 2018, 214, 784-789.	2.3	38
10	PMEPA1 induces EMT via a non-canonical TGF β 2 signalling in colorectal cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 3603-3615.	3.6	38
11	SNHG17 promotes colorectal tumorigenesis and metastasis via regulating Trim23-PES1 axis and miR-339-5p-FOSL2-SNHG17 positive feedback loop. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 360.	8.6	32
12	Interdependent and independent multidimensional role of tumor microenvironment on hepatocellular carcinoma. <i>Cytokine</i> , 2018, 103, 150-159.	3.2	25
13	Long noncoding RNA MCM3AP-AS1 enhances cell proliferation and metastasis in colorectal cancer by regulating miR-193a-5p/SENP1. <i>Cancer Medicine</i> , 2021, 10, 2470-2481.	2.8	25
14	SLCO4A1-AS1 promotes colorectal tumourigenesis by regulating Cdk2/c-Myc signalling. <i>Journal of Biomedical Science</i> , 2022, 29, 4.	7.0	21
15	Targeting STAT3 signaling overcomes gefitinib resistance in non-small cell lung cancer. <i>Cell Death and Disease</i> , 2021, 12, 561.	6.3	19
16	The impact of hepatocyte nuclear factor-1 α on liver malignancies and cell stemness with metabolic consequences. <i>Stem Cell Research and Therapy</i> , 2019, 10, 315.	5.5	17
17	Immunometabolism features of metabolic deregulation and cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 694-701.	3.6	17
18	Sam68 promotes aerobic glycolysis in colorectal cancer by regulating PKM2 alternative splicing. <i>Annals of Translational Medicine</i> , 2020, 8, 459-459.	1.7	16

#	ARTICLE	IF	CITATIONS
19	Modulation of epithelial-to-mesenchymal cancerous transition by natural products. <i>F&A-terap&A-c</i> , 2015, 106, 247-255.	2.2	15
20	Long non-coding RNA IQCJ-SCHIP1 antisense RNA 1 is downregulated in colorectal cancer and inhibits cell proliferation. <i>Annals of Translational Medicine</i> , 2019, 7, 198-198.	1.7	12
21	Cx32 inhibits the autophagic effect of Nur77 in SH-SY5Y cells and rat brain with ischemic stroke. <i>Aging</i> , 2021, 13, 22188-22207.	3.1	9
22	Sublethal irradiation promotes the metastatic potential of hepatocellular carcinoma cells. <i>Cancer Science</i> , 2021, 112, 265-274.	3.9	8
23	Curcumin ameliorates hepatic chronic inflammation induced by bile duct obstruction in mice through the activation of heme oxygenase-1. <i>International Immunopharmacology</i> , 2020, 78, 106054.	3.8	5
24	Lanatoside C protects mice against bleomycin&A-c-induced pulmonary fibrosis through suppression of fibroblast proliferation and differentiation. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2019, 46, 575-586.	1.9	2