

Xuenong Li

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

976
citations

623188

14
h-index

940134

16
g-index

16
all docs

16
docs citations

16
times ranked

1708
citing authors

#	ARTICLE	IF	CITATIONS
1	Long non-coding RNA CASC11 interacts with hnRNP-K and activates the WNT/ β -catenin pathway to promote growth and metastasis in colorectal cancer. <i>Cancer Letters</i> , 2016, 376, 62-73.	3.2	207
2	Circular RNA circITGA7 inhibits colorectal cancer growth and metastasis by modulating the Ras pathway and upregulating transcription of its host gene <i>ITGA7</i> . <i>Journal of Pathology</i> , 2018, 246, 166-179.	2.1	194
3	MiR-106b induces cell radioresistance via the PTEN/PI3K/AKT pathways and p21 in colorectal cancer. <i>Journal of Translational Medicine</i> , 2015, 13, 252.	1.8	138
4	MiR-339-5p Regulates the Growth, Colony Formation and Metastasis of Colorectal Cancer Cells by Targeting PRL-1. <i>PLoS ONE</i> , 2013, 8, e63142.	1.1	68
5	IFN- γ -mediated IRF1/miR-29b feedback loop suppresses colorectal cancer cell growth and metastasis by repressing IGF1. <i>Cancer Letters</i> , 2015, 359, 136-147.	3.2	58
6	HMGB3 promotes growth and migration in colorectal cancer by regulating WNT/ β -catenin pathway. <i>PLoS ONE</i> , 2017, 12, e0179741.	1.1	57
7	CDCA3 promotes cell proliferation by activating the NF- κ B/cyclin D1 signaling pathway in colorectal cancer. <i>Biochemical and Biophysical Research Communications</i> , 2018, 500, 196-203.	1.0	42
8	Overexpression of miR-335 confers cell proliferation and tumour growth to colorectal carcinoma cells. <i>Molecular and Cellular Biochemistry</i> , 2016, 412, 235-245.	1.4	34
9	miR-339-3p inhibits proliferation and metastasis of colorectal cancer. <i>Oncology Letters</i> , 2015, 10, 2842-2848.	0.8	33
10	Small GTPase RAB6 deficiency promotes alveolar progenitor cell renewal and attenuates PM2.5-induced lung injury and fibrosis. <i>Cell Death and Disease</i> , 2020, 11, 827.	2.7	33
11	IRF1 inhibits the proliferation and metastasis of colorectal cancer by suppressing the Ras-Rac1 pathway. <i>Cancer Management and Research</i> , 2019, Volume 11, 369-378.	0.9	29
12	IPO5 promotes the proliferation and tumorigenicity of colorectal cancer cells by mediating RASAL2 nuclear transportation. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 296.	3.5	26
13	DNA repair enzyme OGG1 promotes alveolar progenitor cell renewal and relieves PM2.5-induced lung injury and fibrosis. <i>Ecotoxicology and Environmental Safety</i> , 2020, 205, 111283.	2.9	23
14	NIT1 suppresses tumour proliferation by activating the TGF β 1-Smad2/3 signalling pathway in colorectal cancer. <i>Cell Death and Disease</i> , 2018, 9, 263.	2.7	19
15	The LncRNA CASC11 Promotes Colorectal Cancer Cell Proliferation and Migration by Adsorbing miR-646 and miR-381-3p to Upregulate Their Target RAB11FIP2. <i>Frontiers in Oncology</i> , 2021, 11, 657650.	1.3	8
16	circCDYL2, Overexpressed in Highly Migratory Colorectal Cancer Cells, Promotes Migration by Binding to Ezrin. <i>Frontiers in Oncology</i> , 2021, 11, 716073.	1.3	7