

Yanqing Ding

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

4,927
citations

136950

32
h-index

98798

67
g-index

83
all docs

83
docs citations

83
times ranked

9160
citing authors

#	ARTICLE	IF	CITATIONS
1	Organ distribution of severe acute respiratory syndrome(SARS) associated coronavirus(SARS-CoV) in SARS patients: implications for pathogenesis and virus transmission pathways. <i>Journal of Pathology</i> , 2004, 203, 622-630.	4.5	894
2	The clinical pathology of severe acute respiratory syndrome (SARS): a report from China. <i>Journal of Pathology</i> , 2003, 200, 282-289.	4.5	664
3	Cancer-derived exosomal miR-25-3p promotes pre-metastatic niche formation by inducing vascular permeability and angiogenesis. <i>Nature Communications</i> , 2018, 9, 5395.	12.8	613
4	Gut microbiota-stimulated cathepsin K secretion mediates TLR4-dependent M2 macrophage polarization and promotes tumor metastasis in colorectal cancer. <i>Cell Death and Differentiation</i> , 2019, 26, 2447-2463.	11.2	182
5	Pathological evidence for residual SARS-CoV-2 in pulmonary tissues of a ready-for-discharge patient. <i>Cell Research</i> , 2020, 30, 541-543.	12.0	176
6	Isocitrate dehydrogenase mutation is associated with tumor location and magnetic resonance imaging characteristics in astrocytic neoplasms. <i>Oncology Letters</i> , 2014, 7, 1895-1902.	1.8	143
7	Hsa_circ_001680 affects the proliferation and migration of CRC and mediates its chemoresistance by regulating BMI1 through miR-340. <i>Molecular Cancer</i> , 2020, 19, 20.	19.2	131
8	LIM and SH3 Protein 1 Induces TGF β -Mediated Epithelial-Mesenchymal Transition in Human Colorectal Cancer by Regulating S100A4 Expression. <i>Clinical Cancer Research</i> , 2014, 20, 5835-5847.	7.0	101
9	Long non-coding RNA FEZF1-AS1 facilitates cell proliferation and migration in colorectal carcinoma. <i>Oncotarget</i> , 2016, 7, 11271-11283.	1.8	98
10	MicroRNA-224 sustains Wnt/ β -catenin signaling and promotes aggressive phenotype of colorectal cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 21.	8.6	82
11	TUSC3 promotes colorectal cancer progression and epithelial-mesenchymal transition (EMT) through WNT/ β -catenin and MAPK signalling. <i>Journal of Pathology</i> , 2016, 239, 60-71.	4.5	80
12	Long noncoding RNA CRNDE stabilized by hnRNPUL2 accelerates cell proliferation and migration in colorectal carcinoma via activating Ras/MAPK signaling pathways. <i>Cell Death and Disease</i> , 2017, 8, e2862-e2862.	6.3	78
13	MicroRNA-105 is involved in TNF-related tumor microenvironment enhanced colorectal cancer progression. <i>Cell Death and Disease</i> , 2017, 8, 3213.	6.3	78
14	MiR-141 Suppresses the Migration and Invasion of HCC Cells by Targeting Tiam1. <i>PLoS ONE</i> , 2014, 9, e88393.	2.5	78
15	Activation of Slit2-Robo1 signaling promotes liver fibrosis. <i>Journal of Hepatology</i> , 2015, 63, 1413-1420.	3.7	69
16	MicroRNA-187, a downstream effector of TGF β pathway, suppresses Smad-mediated epithelial-mesenchymal transition in colorectal cancer. <i>Cancer Letters</i> , 2016, 373, 203-213.	7.2	67
17	The SOX17/miR-371-5p/SOX2 axis inhibits EMT, stem cell properties and metastasis in colorectal cancer. <i>Oncotarget</i> , 2015, 6, 9099-9112.	1.8	57
18	LIM kinase 1 interacts with myosin-9 and alpha-actinin-4 and promotes colorectal cancer progression. <i>British Journal of Cancer</i> , 2017, 117, 563-571.	6.4	57

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19	Potentiating CD8+ T cell antitumor activity by inhibiting PCSK9 to promote LDLR-mediated TCR recycling and signaling. <i>Protein and Cell</i> , 2021, 12, 240-260.	11.0	57
20	LASP1-S100A11 axis promotes colorectal cancer aggressiveness by modulating TGF β ² /Smad signaling. <i>Scientific Reports</i> , 2016, 6, 26112.	3.3	56
21	VCAM1 Promotes Tumor Cell Invasion and Metastasis by Inducing EMT and Transendothelial Migration in Colorectal Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 1066.	2.8	56
22	Radiation-induced microRNA-622 causes radioresistance in colorectal cancer cells by down-regulating Rb. <i>Oncotarget</i> , 2015, 6, 15984-15994.	1.8	53
23	FOXF1 promotes angiogenesis and accelerates bevacizumab resistance in colorectal cancer by transcriptionally activating VEGFA. <i>Cancer Letters</i> , 2018, 439, 78-90.	7.2	44
24	KNK437 restricts the growth and metastasis of colorectal cancer via targeting DNAJA1/CDC45 axis. <i>Oncogene</i> , 2020, 39, 249-261.	5.9	43
25	Tumor cell-derived SPON2 promotes M2-polarized tumor-associated macrophage infiltration and cancer progression by activating PYK2 in CRC. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 304.	8.6	42
26	MicroRNA-34a targets FMNL2 and E2F5 and suppresses the progression of colorectal cancer. <i>Experimental and Molecular Pathology</i> , 2015, 99, 173-179.	2.1	41
27	Periostin expression in intra-tumoral stromal cells is prognostic and predictive for colorectal carcinoma via creating a cancer-supportive niche. <i>Oncotarget</i> , 2016, 7, 798-813.	1.8	41
28	COPS5 and LASP1 synergistically interact to downregulate 14-3-3 β expression and promote colorectal cancer progression via activating PI3K/AKT pathway. <i>International Journal of Cancer</i> , 2018, 142, 1853-1864.	5.1	40
29	CREB5 promotes invasiveness and metastasis in colorectal cancer by directly activating MET. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 168.	8.6	36
30	Hybrid AI-assistive diagnostic model permits rapid TBS classification of cervical liquid-based thin-layer cell smears. <i>Nature Communications</i> , 2021, 12, 3541.	12.8	36
31	LASP2 suppresses colorectal cancer progression through JNK/p38 MAPK pathway mediated epithelial-mesenchymal transition. <i>Cell Communication and Signaling</i> , 2017, 15, 21.	6.5	35
32	Investigating MicroRNA and transcription factor co-regulatory networks in colorectal cancer. <i>BMC Bioinformatics</i> , 2017, 18, 388.	2.6	35
33	SEMA3F prevents metastasis of colorectal cancer by PI3K β -AKT-dependent down-regulation of the ASCL2 β -CXCR4 axis. <i>Journal of Pathology</i> , 2015, 236, 467-478.	4.5	34
34	MiR-452 promotes an aggressive colorectal cancer phenotype by regulating a Wnt/ β -catenin positive feedback loop. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 238.	8.6	34
35	The positive feedback between Snail and DAB2IP regulates EMT, invasion and metastasis in colorectal cancer. <i>Oncotarget</i> , 2015, 6, 27427-27439.	1.8	33
36	Calcium Channel Blocker Nifedipine Suppresses Colorectal Cancer Progression and Immune Escape by Preventing NFAT2 Nuclear Translocation. <i>Cell Reports</i> , 2020, 33, 108327.	6.4	32

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37	Loss of the 14-3-3 β is essential for LASP1-mediated colorectal cancer progression via activating PI3K/AKT signaling pathway. <i>Scientific Reports</i> , 2016, 6, 25631.	3.3	26
38	FOXF1 Induces Epithelial-Mesenchymal Transition in Colorectal Cancer Metastasis by Transcriptionally Activating SNAI1. <i>Neoplasia</i> , 2018, 20, 996-1007.	5.3	25
39	STX2 promotes colorectal cancer metastasis through a positive feedback loop that activates the NF- κ B pathway. <i>Cell Death and Disease</i> , 2018, 9, 664.	6.3	25
40	PRMT5 regulates colorectal cancer cell growth and EMT via EGFR/Akt/GSK3 β signaling cascades. <i>Aging</i> , 2021, 13, 4468-4481.	3.1	24
41	CMTM6 expression in M2 macrophages is a potential predictor of PD-1/PD-L1 inhibitor response in colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 3235-3248.	4.2	23
42	MIER3 suppresses colorectal cancer progression by down-regulating Sp1, inhibiting epithelial-mesenchymal transition. <i>Scientific Reports</i> , 2017, 7, 11000.	3.3	21
43	Oncogenic function of TUSC3 in non-small cell lung cancer is associated with Hedgehog signalling pathway. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2017, 1863, 1749-1760.	3.8	20
44	Inhibition of CCL7 derived from Mo-MDSCs prevents metastatic progression from latency in colorectal cancer. <i>Cell Death and Disease</i> , 2021, 12, 484.	6.3	20
45	Significance and prognostic role of human epidermal growth factor receptor 2 and RAB1A expression in gastric cancer. <i>Oncology Letters</i> , 2018, 15, 5185-5192.	1.8	17
46	Downregulation of Siah1 promotes colorectal cancer cell proliferation and migration by regulating AKT and YAP ubiquitylation and proteasome degradation. <i>Cancer Cell International</i> , 2020, 20, 50.	4.1	17
47	Involvement of the CREB5 regulatory network in colorectal cancer metastasis. <i>Yi Chuan = Hereditas / Zhongguo Yi Chuan Xue Hui Bian Ji</i> , 2014, 36, 679-84.	0.2	17
48	CCT8 recovers WTp53-suppressed cell cycle evolution and EMT to promote colorectal cancer progression. <i>Oncogenesis</i> , 2021, 10, 84.	4.9	16
49	Analysis of metastasis associated signal regulatory network in colorectal cancer. <i>Biochemical and Biophysical Research Communications</i> , 2018, 501, 113-118.	2.1	14
50	CD24 and PRAME Are Novel Grading and Prognostic Indicators for Pineal Parenchymal Tumors of Intermediate Differentiation. <i>American Journal of Surgical Pathology</i> , 2020, 44, 11-20.	3.7	14
51	Hypermethylation of FOXD3 suppresses cell proliferation, invasion and metastasis in hepatocellular carcinoma. <i>Experimental and Molecular Pathology</i> , 2015, 99, 374-382.	2.1	13
52	TNK2 as a key drug target for the treatment of metastatic colorectal cancer. <i>International Journal of Biological Macromolecules</i> , 2018, 119, 48-52.	7.5	13
53	Screening of Differentiation-Specific Molecular Biomarkers for Colon Cancer. <i>Cellular Physiology and Biochemistry</i> , 2018, 46, 2543-2550.	1.6	13
54	Circulating plasma exosomal miRNA profiles serve as potential metastasis-related biomarkers for hepatocellular carcinoma. <i>Oncology Letters</i> , 2021, 21, 168.	1.8	13

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55	Construction of key signal regulatory network in metastatic colorectal cancer. <i>Oncotarget</i> , 2018, 9, 6086-6094.	1.8	13
56	MIF/SCL3A2 depletion inhibits the proliferation and metastasis of colorectal cancer cells via the AKT/GSK α ³ pathway and cell iron death. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3410-3422.	3.6	13
57	Significance of FBX8 in progression of gastric cancer. <i>Experimental and Molecular Pathology</i> , 2015, 98, 360-366.	2.1	12
58	TUSC3 induces drug resistance and cellular stemness via Hedgehog signaling pathway in colorectal cancer. <i>Carcinogenesis</i> , 2020, 41, 1755-1766.	2.8	12
59	Screening of Tumor Suppressor Genes in Metastatic Colorectal Cancer. <i>BioMed Research International</i> , 2017, 2017, 1-7.	1.9	11
60	Rapid recurrence and bilateral lungs, multiple bone metastasis of malignant solitary fibrous tumor of the right occipital lobe: report of a case and review. <i>Diagnostic Pathology</i> , 2015, 10, 91.	2.0	10
61	Biochemical Hormone Parameters in Seminal and Blood Plasma Samples Correlate With Histopathologic Properties of Testicular Biopsy in Azoospermic Patients. <i>Urology</i> , 2015, 85, 1074-1078.	1.0	10
62	FBX8 promotes metastatic dormancy of colorectal cancer in liver. <i>Cell Death and Disease</i> , 2020, 11, 622.	6.3	10
63	Jade family PHD finger 3 (JADE3) increases cancer stem cell-like properties and tumorigenicity in colon cancer. <i>Cancer Letters</i> , 2018, 428, 1-11.	7.2	9
64	Regulatory Mechanism of ITGBL1 in the Metastasis of Colorectal Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 259.	2.8	9
65	Study on molecular mechanism of ANOS1 promoting development of colorectal cancer. <i>PLoS ONE</i> , 2017, 12, e0182964.	2.5	8
66	Prevalence and distribution of human papillomavirus genotypes among women with high-grade squamous intraepithelial lesion and invasive cervical cancer in Ganzhou, China. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22708.	2.1	8
67	Chinese herbal medicine promote tissue differentiation in colorectal cancer by activating HSD11B2. <i>Archives of Biochemistry and Biophysics</i> , 2020, 695, 108644.	3.0	8
68	Overexpression of GSTP1 promotes colorectal cancer cell proliferation, invasion and metastasis by upregulating STAT3. <i>Advances in Clinical and Experimental Medicine</i> , 2022, 31, 139-149.	1.4	8
69	Analysis of Immune Landscape Reveals Prognostic Significance of Cytotoxic CD4+ T Cells in the Central Region of pMMR CRC. <i>Frontiers in Oncology</i> , 2021, 11, 724232.	2.8	6
70	A newly identified small molecular compound acts as a protein kinase inhibitor to suppress metastasis of colorectal cancer. <i>Bioorganic Chemistry</i> , 2021, 107, 104625.	4.1	5
71	Atractyloside targets cancer-associated fibroblasts and inhibits the metastasis of colon cancer. <i>Annals of Translational Medicine</i> , 2020, 8, 1443-1443.	1.7	5
72	The inhibition of colorectal cancer growth by the natural product macrocarpal I. <i>Free Radical Biology and Medicine</i> , 2021, 162, 383-391.	2.9	4

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73	Role of Monocytes and Macrophages in Pathogenesis of SARS. , 2007, , .		2
74	Extended transcriptome analysis reveals genome-wide lncRNA-mediated epigenetic dysregulation in colorectal cancer. Computational and Structural Biotechnology Journal, 2020, 18, 3507-3517.	4.1	2
75	Inhibitory effect of celecoxib combined with cisplatin on growth of human tongue squamous carcinoma Tca8113 cell xenograft tumor. Chinese-German Journal of Clinical Oncology, 2010, 9, 564-568.	0.1	0
76	WTX inhibits gastric cancer migration through the reversal of epithelialâ€mesenchymal transition. Oncology Letters, 2018, 16, 4970-4976.	1.8	0