

Ming Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

126
papers

8,279
citations

47006

47
h-index

53230

85
g-index

130
all docs

130
docs citations

130
times ranked

8748
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the tumor microenvironment in PD-L1/PD-1-mediated tumor immune escape. <i>Molecular Cancer</i> , 2019, 18, 10.	19.2	810
2	Circular RNAs in human cancer. <i>Molecular Cancer</i> , 2017, 16, 25.	19.2	310
3	Warburg effect in chemosensitivity: Targeting lactate dehydrogenase-A re-sensitizes Taxol-resistant cancer cells to Taxol. <i>Molecular Cancer</i> , 2010, 9, 33.	19.2	307
4	Role of metabolism in cancer cell radioresistance and radiosensitization methods. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 87.	8.6	288
5	The role of microenvironment in tumor angiogenesis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 204.	8.6	276
6	Upregulated long non-coding RNA AFAP1-AS1 expression is associated with progression and poor prognosis of nasopharyngeal carcinoma. <i>Oncotarget</i> , 2015, 6, 20404-20418.	1.8	210
7	The reverse Warburg effect is likely to be an Achilles' heel of cancer that can be exploited for cancer therapy. <i>Oncotarget</i> , 2017, 8, 57813-57825.	1.8	190
8	Analysis of status and countermeasures of cancer incidence and mortality in China. <i>Science China Life Sciences</i> , 2019, 62, 640-647.	4.9	190
9	Predictive biomarkers and mechanisms underlying resistance to PD1/PD-L1 blockade cancer immunotherapy. <i>Molecular Cancer</i> , 2020, 19, 19.	19.2	180
10	Mechanisms of vasculogenic mimicry in hypoxic tumor microenvironments. <i>Molecular Cancer</i> , 2021, 20, 7.	19.2	177
11	Chronic Stress Promotes Cancer Development. <i>Frontiers in Oncology</i> , 2020, 10, 1492.	2.8	157
12	Role of long non-coding RNAs in glucose metabolism in cancer. <i>Molecular Cancer</i> , 2017, 16, 130.	19.2	153
13	Long noncoding RNA AFAP1-AS1 acts as a competing endogenous RNA of miR-423-5p to facilitate nasopharyngeal carcinoma metastasis through regulating the Rho/Rac pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 253.	8.6	148
14	microRNA-141 is involved in a nasopharyngeal carcinoma-related genes network. <i>Carcinogenesis</i> , 2010, 31, 559-566.	2.8	145
15	Long non-coding RNA PVT1 predicts poor prognosis and induces radioresistance by regulating DNA repair and cell apoptosis in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2018, 9, 235.	6.3	143
16	AFAP1-AS1, a long noncoding RNA upregulated in lung cancer and promotes invasion and metastasis. <i>Tumor Biology</i> , 2016, 37, 729-737.	1.8	132
17	Circulating miR-17, miR-20a, miR-29c, and miR-223 Combined as Non-Invasive Biomarkers in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2012, 7, e46367.	2.5	126
18	Effects of tumor metabolic microenvironment on regulatory T cells. <i>Molecular Cancer</i> , 2018, 17, 168.	19.2	119

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19	Epstein-Barr virus-encoded miR-BART6-3p inhibits cancer cell metastasis and invasion by targeting long non-coding RNA LOC553103. <i>Cell Death and Disease</i> , 2016, 7, e2353-e2353.	6.3	118
20	The Long Noncoding RNA MALAT-1 is A Novel Biomarker in Various Cancers: A Meta-analysis Based on the GEO Database and Literature. <i>Journal of Cancer</i> , 2016, 7, 991-1001.	2.5	104
21	EBV-miR-BART10-3p facilitates epithelial-mesenchymal transition and promotes metastasis of nasopharyngeal carcinoma by targeting BTRC. <i>Oncotarget</i> , 2015, 6, 41766-41782.	1.8	96
22	<i>MAN1A2</i> could serve as a novel serum biomarker for malignant tumors. <i>Cancer Science</i> , 2019, 110, 2180-2188.	3.9	96
23	LOC401317, a p53-Regulated Long Non-Coding RNA, Inhibits Cell Proliferation and Induces Apoptosis in the Nasopharyngeal Carcinoma Cell Line HNE2. <i>PLoS ONE</i> , 2014, 9, e110674.	2.5	93
24	Differential expression of Epstein-Barr virus-encoded RNA and several tumor-related genes in various types of nasopharyngeal epithelial lesions and nasopharyngeal carcinoma using tissue microarray analysis. <i>Human Pathology</i> , 2006, 37, 593-605.	2.0	85
25	HCP5 is a SMAD3-responsive long non-coding RNA that promotes lung adenocarcinoma metastasis via miR-203/SNAI axis. <i>Theranostics</i> , 2019, 9, 2460-2474.	10.0	85
26	The emerging role of Epstein-Barr virus encoded microRNAs in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2018, 9, 2852-2864.	2.5	83
27	Interplay between Immune Checkpoint Proteins and Cellular Metabolism. <i>Cancer Research</i> , 2017, 77, 1245-1249.	0.9	82
28	The role of Wnt signaling pathway in tumor metabolic reprogramming. <i>Journal of Cancer</i> , 2019, 10, 3789-3797.	2.5	80
29	Single cell RNA-seq reveals the landscape of tumor and infiltrating immune cells in nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2020, 477, 131-143.	7.2	80
30	Epstein-Barr virus encoded miR-BART11 promotes inflammation-induced carcinogenesis by targeting FOXP1. <i>Oncotarget</i> , 2016, 7, 36783-36799.	1.8	78
31	BRD7, a novel bromodomain gene, inhibits G1â€‘S progression by transcriptionally regulating some important molecules involved in ras/MEK/ERK and Rb/E2F pathways. <i>Journal of Cellular Physiology</i> , 2004, 200, 89-98.	4.1	77
32	BRD7 suppresses the growth of Nasopharyngeal Carcinoma cells (HNE1) through negatively regulating β -catenin and ERK pathways. <i>Molecular and Cellular Biochemistry</i> , 2007, 303, 141-149.	3.1	75
33	Identification of genomic alterations in nasopharyngeal carcinoma and nasopharyngeal carcinoma-derived Epsteinâ€‘Barr virus by whole-genome sequencing. <i>Carcinogenesis</i> , 2018, 39, 1517-1528.	2.8	74
34	BPIFB1 (LPLUNC1) inhibits migration and invasion of nasopharyngeal carcinoma by interacting with VTN and VIM. <i>British Journal of Cancer</i> , 2018, 118, 233-247.	6.4	73
35	Metabolic crosstalk in the tumor microenvironment regulates antitumor immunosuppression and immunotherapy resistance. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 173-193.	5.4	72
36	Genome-Wide Analysis of 18 Epstein-Barr Viruses Isolated from Primary Nasopharyngeal Carcinoma Biopsy Specimens. <i>Journal of Virology</i> , 2017, 91, .	3.4	70

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37	High Expression of lncRNA AFAP1-AS1 Promotes the Progression of Colon Cancer and Predicts Poor Prognosis. <i>Journal of Cancer</i> , 2018, 9, 4677-4683.	2.5	69
38	Long noncoding RNA CAR10 promotes lung adenocarcinoma metastasis via miR-203/30/SNAI axis. <i>Oncogene</i> , 2019, 38, 3061-3076.	5.9	69
39	Long non-coding RNAs in cancer. <i>Science China Life Sciences</i> , 2012, 55, 1120-1124.	4.9	65
40	Epstein-Barr Virus-Encoded Circular RNA CircBART2.2 Promotes Immune Escape of Nasopharyngeal Carcinoma by Regulating PD-L1. <i>Cancer Research</i> , 2021, 81, 5074-5088.	0.9	65
41	Nasopharyngeal carcinoma: Advances in genomics and molecular genetics. <i>Science China Life Sciences</i> , 2011, 54, 966-975.	4.9	64
42	An integrative transcriptomic analysis reveals p53 regulated miRNA, mRNA, and lncRNA networks in nasopharyngeal carcinoma. <i>Tumor Biology</i> , 2016, 37, 3683-3695.	1.8	61
43	High Expression of LINC01420 indicates an unfavorable prognosis and modulates cell migration and invasion in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2017, 8, 97-103.	2.5	59
44	p53/Lactate dehydrogenase A axis negatively regulates aerobic glycolysis and tumor progression in breast cancer expressing wild-type p53. <i>Cancer Science</i> , 2019, 110, 939-949.	3.9	56
45	lncRNA LINC00472 regulates cell stiffness and inhibits the migration and invasion of lung adenocarcinoma by binding to YBX1. <i>Cell Death and Disease</i> , 2020, 11, 945.	6.3	56
46	lncRNAs regulate cancer metastasis via binding to functional proteins. <i>Oncotarget</i> , 2018, 9, 1426-1443.	1.8	55
47	Long non-coding RNAs are involved in alternative splicing and promote cancer progression. <i>British Journal of Cancer</i> , 2022, 126, 1113-1124.	6.4	53
48	lncRNA AATBC regulates Pinin to promote metastasis in nasopharyngeal carcinoma. <i>Molecular Oncology</i> , 2020, 14, 2251-2270.	4.6	52
49	circSETD3 regulates MAPRE1 through miR-615-5p and miR-1538 sponges to promote migration and invasion in nasopharyngeal carcinoma. <i>Oncogene</i> , 2021, 40, 307-321.	5.9	51
50	EBV miRNAs BART11 and BART17-3p promote immune escape through the enhancer-mediated transcription of PD-L1. <i>Nature Communications</i> , 2022, 13, 866.	12.8	51
51	A common region of allelic loss on chromosome region 3p25.3-26.3 in nasopharyngeal carcinoma. <i>Genes Chromosomes and Cancer</i> , 1998, 23, 21-25.	2.8	50
52	Trend analysis of cancer incidence and mortality in China. <i>Science China Life Sciences</i> , 2017, 60, 1271-1275.	4.9	50
53	m6A Reader YTHDC2 Promotes Radiotherapy Resistance of Nasopharyngeal Carcinoma via Activating IGF1R/AKT/S6 Signaling Axis. <i>Frontiers in Oncology</i> , 2020, 10, 1166.	2.8	50
54	Long non-coding RNA LOC284454 promotes migration and invasion of nasopharyngeal carcinoma via modulating the Rho/Rac signaling pathway. <i>Carcinogenesis</i> , 2019, 40, 380-391.	2.8	49

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55	The influence of circular RNAs on autophagy and disease progression. <i>Autophagy</i> , 2022, 18, 240-253.	9.1	48
56	LPLUNC1 Inhibits Nasopharyngeal Carcinoma Cell Growth via Down-Regulation of the MAP Kinase and Cyclin D1/E2F Pathways. <i>PLoS ONE</i> , 2013, 8, e62869.	2.5	47
57	Emerging role of metabolic reprogramming in tumor immune evasion and immunotherapy. <i>Science China Life Sciences</i> , 2021, 64, 534-547.	4.9	47
58	Knockout of BRD7 results in impaired spermatogenesis and male infertility. <i>Scientific Reports</i> , 2016, 6, 21776.	3.3	46
59	CircARHGAP12 promotes nasopharyngeal carcinoma migration and invasion via ezrin-mediated cytoskeletal remodeling. <i>Cancer Letters</i> , 2021, 496, 41-56.	7.2	46
60	Identification of nuclear localization signal that governs nuclear import of BRD7 and its essential roles in inhibiting cell cycle progression. <i>Journal of Cellular Biochemistry</i> , 2006, 98, 920-930.	2.6	44
61	Knockdown of c-Myc inhibits cell proliferation by negatively regulating the Cdk/Rb/E2F pathway in nasopharyngeal carcinoma cells. <i>Acta Biochimica Et Biophysica Sinica</i> , 2015, 47, 183-191.	2.0	42
62	Elevated microRNA-125b levels predict a worse prognosis in HER2-positive breast cancer patients. <i>Oncology Letters</i> , 2017, 13, 867-874.	1.8	42
63	Upregulation and hypomethylation of lncRNA AFAP1-AS1 predicts a poor prognosis and promotes the migration and invasion of cervical cancer. <i>Oncology Reports</i> , 2019, 41, 2431-2439.	2.6	42
64	Fra-1 is upregulated in gastric cancer tissues and affects the PI3K/Akt and p53 signaling pathway in gastric cancer. <i>International Journal of Oncology</i> , 2015, 47, 1725-1734.	3.3	40
65	TSC22D2 interacts with PKM2 and inhibits cell growth in colorectal cancer. <i>International Journal of Oncology</i> , 2016, 49, 1046-1056.	3.3	40
66	Integrating ChIP-sequencing and digital gene expression profiling to identify BRD7 downstream genes and construct their regulating network. <i>Molecular and Cellular Biochemistry</i> , 2016, 411, 57-71.	3.1	40
67	BRD7 plays an anti-inflammatory role during early acute inflammation by inhibiting activation of the NF- κ B signaling pathway. <i>Cellular and Molecular Immunology</i> , 2017, 14, 830-841.	10.5	40
68	Promoter methylation inhibits BRD7 expression in human nasopharyngeal carcinoma cells. <i>BMC Cancer</i> , 2008, 8, 253.	2.6	39
69	Long non-coding RNA AFAP1-AS1 accelerates lung cancer cells migration and invasion by interacting with SNIP1 to upregulate c-Myc. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 240.	17.1	39
70	Regulatory pathways and drugs associated with ferroptosis in tumors. <i>Cell Death and Disease</i> , 2022, 13, .	6.3	39
71	SPLUNC1 reduces the inflammatory response of nasopharyngeal carcinoma cells infected with the EB virus by inhibiting the TLR9/NF- κ B pathway. <i>Oncology Reports</i> , 2015, 33, 2779-2788.	2.6	37
72	Cloning and characterization of the putative AFAP1-AS1 promoter region. <i>Journal of Cancer</i> , 2019, 10, 1145-1153.	2.5	37

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73	MicroRNA-16 sensitizes breast cancer cells to paclitaxel through suppression of IKBKB expression. <i>Oncotarget</i> , 2016, 7, 23668-23683.	1.8	36
74	<i>GPC6</i> Promotes Cell Proliferation, Migration, and Invasion in Nasopharyngeal Carcinoma. <i>Journal of Cancer</i> , 2019, 10, 3926-3932.	2.5	34
75	Zinc-finger protein YY1 suppresses tumor growth of human nasopharyngeal carcinoma by inactivating c-Myc-mediated microRNA-141 transcription. <i>Journal of Biological Chemistry</i> , 2019, 294, 6172-6187.	3.4	34
76	Epstein-Barr virus-encoded miR-BART6-3p inhibits cancer cell proliferation through the LOC553103-STMN1 axis. <i>FASEB Journal</i> , 2020, 34, 8012-8027.	0.5	34
77	What are the applications of single-cell RNA sequencing in cancer research: a systematic review. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 163.	8.6	33
78	Identification of candidate biomarkers for the early detection of nasopharyngeal carcinoma by quantitative proteomic analysis. <i>Journal of Proteomics</i> , 2014, 109, 162-175.	2.4	32
79	Abnormal X chromosome inactivation and tumor development. <i>Cellular and Molecular Life Sciences</i> , 2020, 77, 2949-2958.	5.4	32
80	Transcriptional regulation of BRD7 expression by Sp1 and c-Myc. <i>BMC Molecular Biology</i> , 2008, 9, 111.	3.0	31
81	Herpesvirus acts with the cytoskeleton and promotes cancer progression. <i>Journal of Cancer</i> , 2019, 10, 2185-2193.	2.5	31
82	TSC22D2 identified as a candidate susceptibility gene of multi-cancer pedigree using genome-wide linkage analysis and whole-exome sequencing. <i>Carcinogenesis</i> , 2019, 40, 819-827.	2.8	31
83	MiR-34b-3 and miR-449a inhibit malignant progression of nasopharyngeal carcinoma by targeting lactate dehydrogenase A. <i>Oncotarget</i> , 2016, 7, 54838-54851.	1.8	30
84	BRD7 expression and c-Myc activation forms a double-negative feedback loop that controls the cell proliferation and tumor growth of nasopharyngeal carcinoma by targeting oncogenic miR-141. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 64.	8.6	29
85	High Bak Expression Is Associated with a Favorable Prognosis in Breast Cancer and Sensitizes Breast Cancer Cells to Paclitaxel. <i>PLoS ONE</i> , 2015, 10, e0138955.	2.5	27
86	CD38 enhances the proliferation and inhibits the apoptosis of cervical cancer cells by affecting the mitochondria functions. <i>Molecular Carcinogenesis</i> , 2017, 56, 2245-2257.	2.7	26
87	HMG-box transcription factor 1: a positive regulator of the G1/S transition through the Cyclin-CDK-CDKI molecular network in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2018, 9, 100.	6.3	26
88	N6-methyladenosine-dependent signalling in cancer progression and insights into cancer therapies. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 146.	8.6	26
89	Isolation and characterization of a novel cDNA, UBAP1, derived from the tumor suppressor locus in human chromosome 9p21-22. <i>Journal of Cancer Research and Clinical Oncology</i> , 2001, 127, 613-618.	2.5	25
90	Recent advances of fluorescent biosensors based on cyclic signal amplification technology in biomedical detection. <i>Journal of Nanobiotechnology</i> , 2021, 19, 403.	9.1	25

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91	BRD7 inhibits the Warburg effect and tumor progression through inactivation of HIF1 α /LDHA axis in breast cancer. <i>Cell Death and Disease</i> , 2018, 9, 519.	6.3	24
92	The interaction of Lin28A/Rho associated coiled-coil containing protein kinase2 accelerates the malignancy of ovarian cancer. <i>Oncogene</i> , 2019, 38, 1381-1397.	5.9	22
93	BRD7 suppresses invasion and metastasis in breast cancer by negatively regulating YB1-induced epithelial-mesenchymal transition. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 30.	8.6	22
94	The long noncoding RNA AATBC promotes breast cancer migration and invasion by interacting with YBX1 and activating the YAP1/Hippo signaling pathway. <i>Cancer Letters</i> , 2021, 512, 60-72.	7.2	22
95	Inactivation of BRD7 results in impaired cognitive behavior and reduced synaptic plasticity of the medial prefrontal cortex. <i>Behavioural Brain Research</i> , 2015, 286, 1-10.	2.2	20
96	FAIM2 Promotes Non-Small Cell Lung Cancer Cell Growth and Bone Metastasis by Activating the Wnt/ β -Catenin Pathway. <i>Frontiers in Oncology</i> , 2021, 11, 690142.	2.8	20
97	BRD2 is one of BRD7-interacting proteins and its over-expression could initiate apoptosis. <i>Molecular and Cellular Biochemistry</i> , 2006, 292, 205-212.	3.1	19
98	CD90 is upregulated in gastric cancer tissues and inhibits gastric cancer cell apoptosis by modulating the expression level of SPARC protein. <i>Oncology Reports</i> , 2015, 34, 2497-2506.	2.6	19
99	Bromodomain-containing protein1/2 sensitizes breast cancer cells to paclitaxel by activating Bcl2 antagonist/killer protein. <i>Oncology Reports</i> , 2019, 41, 1487-1496.	2.6	18
100	BRD7 Promotes Cell Proliferation and Tumor Growth Through Stabilization of c-Myc in Colorectal Cancer. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 659392.	3.7	18
101	BPIFB1 inhibits vasculogenic mimicry via downregulation of GLUT1-mediated H3K27 acetylation in nasopharyngeal carcinoma. <i>Oncogene</i> , 2022, 41, 233-245.	5.9	14
102	Comparison of 68Ga-PSMA PET/CT and multiparametric MRI for the detection of low- and intermediate-risk prostate cancer. <i>EJNMMI Research</i> , 2022, 12, 10.	2.5	14
103	Preclinical and exploratory human studies of novel 68Ga-labeled D-peptide antagonist for PET imaging of TIGIT expression in cancers. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 2584-2594.	6.4	12
104	Cortical abnormalities of synaptic vesicle protein 2A in focal cortical dysplasia type II identified in vivo with 18F-SynVesT-1 positron emission tomography imaging. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 3482-3491.	6.4	11
105	Evaluation of 18F-AlF-NOTA-octreotide for imaging neuroendocrine neoplasms: comparison with 68Ga-DOTATATE PET/CT. <i>EJNMMI Research</i> , 2021, 11, 55.	2.5	10
106	Detailed deletion mapping of chromosome 9p21 Δ 22 in nasopharyngeal carcinoma. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2000, 12, 161-164.	2.2	8
107	Cloning and Characterization of the BRD7 Gene Promoter. <i>DNA and Cell Biology</i> , 2006, 25, 346-358.	1.9	8
108	Analysis and Molecular Cloning of Differentially Expressing Genes in Nasopharyngeal Carcinoma. <i>Sheng Wu Hua Xue Yu Sheng Wu Wu Li Xue Bao Acta Biochimica Et Biophysica Sinica</i> , 2000, 32, 327-332.	0.1	8

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109	Detection of changes in synaptic density in amyotrophic lateral sclerosis patients using ¹⁸ F-SynVesT-1 positron emission tomography. <i>European Journal of Neurology</i> , 2022, 29, 2934-2943.	3.3	8
110	Preparation of Polyclonal Antibody Specific for BRD7 and Detection of Its Expression Pattern in the Human Fetus. <i>Journal of Histochemistry and Cytochemistry</i> , 2008, 56, 531-538.	2.5	6
111	Utility of ¹⁸ F-ALF-NOTA-Octreotide PET/CT in the Localization of Tumor-Induced Osteomalacia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4202-e4209.	3.6	6
112	BRD7 Stabilizes P53 via Dephosphorylation of MDM2 to Inhibit Tumor Growth in Breast Cancer Harboring Wild-type P53. <i>Journal of Cancer</i> , 2022, 13, 1436-1448.	2.5	6
113	The emerging roles of the interaction between m6A modification and c-Myc in driving tumorigenesis and development. <i>Journal of Cellular Physiology</i> , 2022, 237, 2758-2769.	4.1	6
114	Extrachromosomal Circular DNA: A New Target in Cancer. <i>Frontiers in Oncology</i> , 2022, 12, 814504.	2.8	6
115	Preparation of polyclonal antibody highly specific for mouse BRD7 protein and its application. <i>Acta Biochimica Et Biophysica Sinica</i> , 2014, 46, 163-166.	2.0	5
116	Identification and Validation of N6-Methyladenosine-Related Biomarkers for Bladder Cancer: Implications for Immunotherapy. <i>Frontiers in Oncology</i> , 2022, 12, 820242.	2.8	5
117	NGX6a Is Degraded through a Proteasome-dependent Pathway without Ubiquitination Mediated by Ezrin, a Cytoskeleton-Membrane Linker. <i>Journal of Biological Chemistry</i> , 2014, 289, 35731-35742.	3.4	4
118	Understanding the roles of stress granule during chemotherapy for patients with malignant tumors. <i>American Journal of Cancer Research</i> , 2020, 10, 2226-2241.	1.4	4
119	The biogenesis and roles of extrachromosomal oncogene involved in carcinogenesis and evolution. <i>American Journal of Cancer Research</i> , 2020, 10, 3532-3550.	1.4	4
120	YB1 associates with oncogenetic roles and poor prognosis in nasopharyngeal carcinoma. <i>Scientific Reports</i> , 2022, 12, 3699.	3.3	4
121	Optimization, automation and validation of the large-scale radiosynthesis of ¹⁸ F tracers in a custom-made automatic platform for high yield. <i>Reaction Chemistry and Engineering</i> , 2020, 5, 1441-1449.	3.7	3
122	The role of alternative splicing in human cancer progression. <i>American Journal of Cancer Research</i> , 2021, 11, 4642-4667.	1.4	3
123	Prognosis Evaluation Using ¹⁸ F-Alfatide II PET in a Rat Model of Spinal Cord Injury Treated With Estrogen. <i>Molecular Imaging</i> , 2020, 19, 153601212090919.	1.4	2
124	¹⁸ F-SynVesT-1 PET in Focal Cortical Dysplasia Type II With Thickening Cortex. <i>Clinical Nuclear Medicine</i> , 2022, Publish Ahead of Print, .	1.3	1
125	Isolation of tumor differentially expressed genes by mixing probes library screen. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2001, 13, 79-82.	2.2	0
126	Expression of nitroreductase gene NOR1 in E.Coli and the preparation of antiserum. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2004, 16, 11-14.	2.2	0