Tao Jiang

List of Publications by Year
in descending order

396 papers	14,694 citations	22153 59 h-index	34986 98 g-index
421 all docs	421 docs citations	421 times ranked	17216 citing authors

#	Article	IF	Citations
1	CGCG clinical practice guidelines for the management of adult diffuse gliomas. Cancer Letters, 2016, 375, 263-273.	7.2	448
2	Chinese Glioma Genome Atlas (CGGA): A Comprehensive Resource with Functional Genomic Data from Chinese Glioma Patients. Genomics, Proteomics and Bioinformatics, 2021, 19, 1-12.	6.9	439
3	Tumor Purity as an Underlying Key Factor in Glioma. Clinical Cancer Research, 2017, 23, 6279-6291.	7.0	372
4	RNA-seq of 272 gliomas revealed a novel, recurrent *PTPRZ1-MET* fusion transcript in secondary glioblastomas. Genome Research, 2014, 24, 1765-1773.	5.5	316
5	Tumour-infiltrating CD4+ and CD8+ lymphocytes as predictors of clinical outcome in glioma. British Journal of Cancer, 2014, 110, 2560-2568.	6.4	279
6	Mutational Landscape of Secondary Glioblastoma Guides MET-Targeted Trial in Brain Tumor. Cell, 2018, 175, 1665-1678.e18.	28.9	250
7	Amyloid-β induces NLRP1-dependent neuronal pyroptosis in models of Alzheimer's disease. Cell Death and Disease, 2014, 5, e1382-e1382.	6.3	248
8	Understanding high grade glioma: Molecular mechanism, therapy and comprehensive management. Cancer Letters, 2013, 331, 139-146.	7.2	228
9	Nucleus-Translocated ACSS2 Promotes Gene Transcription for Lysosomal Biogenesis and Autophagy. Molecular Cell, 2017, 66, 684-697.e9.	9.7	227
10	Exosomal levels of miRNA-21 from cerebrospinal fluids associated with poor prognosis and tumor recurrence of glioma patients. Oncotarget, 2015, 6, 26971-26981.	1.8	223
11	m6A RNA methylation regulators contribute to malignant progression and have clinical prognostic impact in gliomas. Aging, 2019, 11, 1204-1225.	3.1	209
12	Comprehensive RNA-seq transcriptomic profiling in the malignant progression of gliomas. Scientific Data, 2017, 4, 170024.	5.3	208
13	Clinical practice guidelines for the management of adult diffuse gliomas. Cancer Letters, 2021, 499, 60-72.	7.2	194
14	Stabilization of phosphofructokinase 1 platelet isoform by AKT promotes tumorigenesis. Nature Communications, 2017, 8, 949.	12.8	191
15	Phosphoglycerate Kinase 1 Phosphorylates Beclin1 to Induce Autophagy. Molecular Cell, 2017, 65, 917-931.e6.	9.7	190
16	Circular RNA-encoded oncogenic E-cadherin variant promotes glioblastoma tumorigenicity through activation of EGFR–STAT3 signalling. Nature Cell Biology, 2021, 23, 278-291.	10.3	185
17	Molecular and clinical characterization of PD-L1 expression at transcriptional level via 976 samples of brain glioma. OncoImmunology, 2016, 5, e1196310.	4.6	176
18	miR-181d: a predictive glioblastoma biomarker that downregulates MGMT expression. Neuro-Oncology, 2012, 14, 712-719.	1.2	167

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19	Molecular classification of gliomas based on whole genome gene expression: a systematic report of 225 samples from the Chinese Glioma Cooperative Group. Neuro-Oncology, 2012, 14, 1432-1440.	1.2	163
20	Pathway-based classification of glioblastoma uncovers a mitochondrial subtype with therapeutic vulnerabilities. Nature Cancer, 2021, 2, 141-156.	13.2	163
21	Adaptive Global Innovative Learning Environment for Glioblastoma: GBM AGILE. Clinical Cancer Research, 2018, 24, 737-743.	7.0	154
22	Localizing seizure-susceptible brain regions associated with low-grade gliomas using voxel-based lesion-symptom mapping. Neuro-Oncology, 2015, 17, 282-288.	1.2	151
23	A radiomic signature as a non-invasive predictor of progression-free survival in patients with lower-grade gliomas. NeuroImage: Clinical, 2018, 20, 1070-1077.	2.7	145
24	Management and survival rates in patients with glioma in China (2004–2010): a retrospective study from a single-institution. Journal of Neuro-Oncology, 2013, 113, 259-266.	2.9	144
25	Seizure characteristics and outcomes in 508 Chinese adult patients undergoing primary resection of low-grade gliomas: a clinicopathological study. Neuro-Oncology, 2012, 14, 230-241.	1.2	143
26	Systematic identification of genes with a cancer-testis expression pattern in 19 cancer types. Nature Communications, 2016, 7, 10499.	12.8	124
27	MiR-124 governs glioma growth and angiogenesis and enhances chemosensitivity by targeting R-Ras and N-Ras. Neuro-Oncology, 2014, 16, 1341-1353.	1.2	120
28	EGFR-Phosphorylated Platelet Isoform of Phosphofructokinase 1 Promotes PI3K Activation. Molecular Cell, 2018, 70, 197-210.e7.	9.7	116
29	Invasion of white matter tracts by glioma stem cells is regulated by a NOTCH1–SOX2 positive-feedback loop. Nature Neuroscience, 2019, 22, 91-105.	14.8	116
30	IDH mutation and MGMT promoter methylation in glioblastoma: results of a prospective registry. Oncotarget, 2015, 6, 40896-40906.	1.8	116
31	Correlation of IDH1 Mutation with Clinicopathologic Factors and Prognosis in Primary Glioblastoma: A Report of 118 Patients from China. PLoS ONE, 2012, 7, e30339.	2.5	114
32	Molecular and clinical characterization of TIM-3 in glioma through 1,024 samples. OncoImmunology, 2017, 6, e1328339.	4.6	114
33	PTEN Suppresses Glycolysis by Dephosphorylating and Inhibiting Autophosphorylated PGK1. Molecular Cell, 2019, 76, 516-527.e7.	9.7	113
34	Ibrutinib inactivates BMX-STAT3 in glioma stem cells to impair malignant growth and radioresistance. Science Translational Medicine, 2018, 10, .	12.4	112
35	MGMT genomic rearrangements contribute to chemotherapy resistance in gliomas. Nature Communications, 2020, 11, 3883.	12.8	110
36	HOTAIR is a therapeutic target in glioblastoma. Oncotarget, 2015, 6, 8353-8365.	1.8	105

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37	MRI features can predict EGFR expression in lower grade gliomas: A voxel-based radiomic analysis. European Radiology, 2018, 28, 356-362.	4.5	101
38	Tumour exosomes from cells harbouring PTPRZ1–MET fusion contribute to a malignant phenotype and temozolomide chemoresistance in glioblastoma. Oncogene, 2017, 36, 5369-5381.	5.9	100
39	A glioma classification scheme based on coexpression modules of EGFR and PDGFRA. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3538-3543.	7.1	93
40	Classification based on mutations of *TERT* promoter and *IDH* characterizes subtypes in grade II/III gliomas. Neuro-Oncology, 2016, 18, 1099-1108.	1.2	93
41	YTHDF2 facilitates UBXN1 mRNA decay by recognizing METTL3-mediated m6A modification to activate NF-ΙºB and promote the malignant progression of glioma. Journal of Hematology and Oncology, 2021, 14, 109.	17.0	92
42	Genotype prediction of ATRX mutation in lower-grade gliomas using an MRI radiomics signature. European Radiology, 2018, 28, 2960-2968.	4.5	91
43	Plasma IGFBP-2 levels predict clinical outcomes of patients with high-grade gliomas. Neuro-Oncology, 2009, 11, 468-476.	1.2	87
44	Multigene signature for predicting prognosis of patients with 1p19q co-deletion diffuse glioma. Neuro-Oncology, 2017, 19, 786-795.	1.2	87
45	METTL3 enhances the stability of MALAT1 with the assistance of HuR via m6A modification and activates NF-ΙºB to promote the malignant progression of IDH-wildtype glioma. Cancer Letters, 2021, 511, 36-46.	7.2	86
46	MRI features predict p53 status in lower-grade gliomas via a machine-learning approach. NeuroImage: Clinical, 2018, 17, 306-311.	2.7	85
47	Surveying brain tumor heterogeneity by single-cell RNA-sequencing of multi-sector biopsies. National Science Review, 2020, 7, 1306-1318.	9.5	84
48	Preoperative inflammation markers and IDH mutation status predict glioblastoma patient survival. Oncotarget, 2017, 8, 50117-50123.	1.8	80
49	Whole-genome microRNA expression profiling identifies a 5-microRNA signature as a prognostic biomarker in Chinese patients with primary glioblastoma multiforme. Cancer, 2013, 119, 814-824.	4.1	79
50	The pathogenesis of tumor-related epilepsy and its implications for clinical treatment. Seizure: the Journal of the British Epilepsy Association, 2012, 21, 153-159.	2.0	75
51	An MRI radiomics approach to predict survival and tumour-infiltrating macrophages in gliomas. Brain, 2022, 145, 1151-1161.	7.6	75
52	JAK2/STAT3 targeted therapy suppresses tumor invasion via disruption of the EGFRvIII/JAK2/STAT3 axis and associated focal adhesion in EGFRvIII-expressing glioblastoma. Neuro-Oncology, 2014, 16, 1229-1243.	1.2	74
53	Genetic and clinical characterization of B7–H3 (CD276) expression and epigenetic regulation in diffuse brain glioma. Cancer Science, 2018, 109, 2697-2705.	3.9	73
54	Whole-genome sequencing reveals genomic signatures associated with the inflammatory microenvironments in Chinese NSCLC patients. Nature Communications, 2018, 9, 2054.	12.8	68

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55	Upregulation of miR-181s reverses mesenchymal transition by targeting KPNA4 in glioblastoma. Scientific Reports, 2015, 5, 13072.	3.3	67
56	Hyperintense Plaque on Intracranial Vessel Wall Magnetic Resonance Imaging as a Predictor of Artery-to-Artery Embolic Infarction. Stroke, 2018, 49, 905-911.	2.0	67
57	Radiomics analysis allows for precise prediction of epilepsy in patients with low-grade gliomas. NeuroImage: Clinical, 2018, 19, 271-278.	2.7	67
58	Prognostic value of a microRNA signature as a novel biomarker in patients with lower-grade gliomas. Journal of Neuro-Oncology, 2018, 137, 127-137.	2.9	66
59	ADAMTSL4, a Secreted Glycoprotein, Is a Novel Immune-Related Biomarker for Primary Glioblastoma Multiforme. Disease Markers, 2019, 2019, 1-12.	1.3	66
60	ATRX/EZH2 complex epigenetically regulates FADD/PARP1 axis, contributing to TMZ resistance in glioma. Theranostics, 2020, 10, 3351-3365.	10.0	65
61	Higher blood–brain barrier permeability is associated with higher white matter hyperintensities burden. Journal of Neurology, 2017, 264, 1474-1481.	3.6	63
62	Glioblastoma with an oligodendroglioma component: distinct clinical behavior, genetic alterations, and outcome. Neuro-Oncology, 2012, 14, 518-525.	1.2	61
63	A cancer-testis non-coding RNA LIN28B-AS1 activates driver gene LIN28B by interacting with IGF2BP1 in lung adenocarcinoma. Oncogene, 2019, 38, 1611-1624.	5.9	61
64	ATRXmRNA expression combined withIDH1/2mutational status and Ki-67 expression refines the molecular classification of astrocytic tumors: evidence from the whole transcriptome sequencing of 169 samples. Oncotarget, 2014, 5, 2551-2561.	1.8	61
65	Systematically characterize the clinical and biological significances of 1p19q genes in 1p/19q non-codeletion glioma. Carcinogenesis, 2019, 40, 1229-1239.	2.8	60
66	Identification of a 6-Cytokine Prognostic Signature in Patients with Primary Glioblastoma Harboring M2 Microglia/Macrophage Phenotype Relevance. PLoS ONE, 2015, 10, e0126022.	2.5	59
67	Prognostic power of a lipid metabolism gene panel for diffuse gliomas. Journal of Cellular and Molecular Medicine, 2019, 23, 7741-7748.	3.6	59
68	IDH1/2 mutation is associated with seizure as an initial symptom in low-grade glioma: A report of 311 Chinese adult glioma patients. Epilepsy Research, 2015, 109, 100-105.	1.6	58
69	Correlation of IDH1/2 mutation with clinicopathologic factors and prognosis in anaplastic gliomas: a report of 203 patients from China. Journal of Cancer Research and Clinical Oncology, 2014, 140, 45-51.	2.5	57
70	c-Myc–miR-29c–REV3L signalling pathway drives the acquisition of temozolomide resistance in glioblastoma. Brain, 2015, 138, 3654-3672.	7.6	55
71	Relationship between necrotic patterns in glioblastoma and patient survival: fractal dimension and lacunarity analyses using magnetic resonance imaging. Scientific Reports, 2017, 7, 8302.	3.3	55
72	Upregulation of long noncoding RNA HOXA-AS3 promotes tumor progression and predicts poor prognosis in glioma. Oncotarget, 2017, 8, 53110-53123.	1.8	55

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73	MicroRNA expression patterns in the malignant progression of gliomas and a 5-microRNA signature for prognosis. Oncotarget, 2014, 5, 12908-12915.	1.8	54
74	Detection of ATRX and IDH1-R132H immunohistochemistry in the progression of 211 paired gliomas. Oncotarget, 2016, 7, 16384-16395.	1.8	53
75	Molecular and clinical characterization of IDH associated immune signature in lower-grade gliomas. OncoImmunology, 2018, 7, e1434466.	4.6	53
76	The molecular characteristics of spinal cord gliomas with or without H3 K27M mutation. Acta Neuropathologica Communications, 2020, 8, 40.	5.2	51
77	IDH mutation-specific radiomic signature in lower-grade gliomas. Aging, 2019, 11, 673-696.	3.1	51
78	miR-181d/MALT1 regulatory axis attenuates mesenchymal phenotype through NF-κB pathways in glioblastoma. Cancer Letters, 2017, 396, 1-9.	7.2	50
79	Acidosis enhances the self-renewal and mitochondrial respiration of stem cell-like glioma cells through CYP24A1-mediated reduction of vitamin D. Cell Death and Disease, 2019, 10, 25.	6.3	50
80	EGFRvIII/integrin β3 interaction in hypoxic and vitronectinenriching microenvironment promote GBM progression and metastasis. Oncotarget, 2016, 7, 4680-4694.	1.8	50
81	Radiological features combined with *IDH1* status for predicting the survival outcome of glioblastoma patients. Neuro-Oncology, 2016, 18, 589-597.	1.2	48
82	Radiomic features predict Ki-67 expression level and survival in lower grade gliomas. Journal of Neuro-Oncology, 2017, 135, 317-324.	2.9	48
83	High-Resolution Magnetic Resonance Imaging of Cervicocranial Artery Dissection. Stroke, 2019, 50, 3101-3107.	2.0	48
84	Loss of ATRX, associated with DNA methylation pattern of chromosome end, impacted biological behaviors of astrocytic tumors. Oncotarget, 2015, 6, 18105-18115.	1.8	48
85	Clinical practice guidelines for the diagnosis and treatment of adult diffuse glioma–related epilepsy. Cancer Medicine, 2019, 8, 4527-4535.	2.8	46
86	Primary hepatic neuroendocrine tumors: comparing CT and MRI features with pathology. Cancer Imaging, 2015, 15, 13.	2.8	42
87	ATRX, IDH1-R132H and Ki-67 immunohistochemistry as a classification scheme for astrocytic tumors. Oncoscience, 2016, 3, 258-265.	2.2	42
88	ALDH1A3 induces mesenchymal differentiation and serves as a predictor for survival in glioblastoma. Cell Death and Disease, 2018, 9, 1190.	6.3	42
89	Combinations of four or more CpGs methylation present equivalent predictive value for MGMT expression and temozolomide therapeutic prognosis in gliomas. CNS Neuroscience and Therapeutics, 2019, 25, 314-322.	3.9	42
90	The diagnosis and treatment of subependymal giant cell astrocytoma combined with tuberous sclerosis. Child's Nervous System, 2011, 27, 55-62.	1.1	41

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91	Clinical and molecular genetic factors affecting postoperative seizure control of 183 Chinese adult patients with low‐grade gliomas. European Journal of Neurology, 2012, 19, 298-306.	3.3	41
92	A novel analytical model of MGMT methylation pyrosequencing offers improved predictive performance in patients with gliomas. Modern Pathology, 2019, 32, 4-15.	5.5	41
93	microRNA‐9‐5p alleviates blood–brain barrier damage and neuroinflammation after traumatic brain injury. Journal of Neurochemistry, 2020, 153, 710-726.	3.9	41
94	Association of TLR2 and TLR4 Polymorphisms with Risk of Cancer: A Meta-Analysis. PLoS ONE, 2013, 8, e82858.	2.5	40
95	The antibiotic clofoctol suppresses glioma stem cell proliferation by activating KLF13. Journal of Clinical Investigation, 2019, 129, 3072-3085.	8.2	40
96	Genetic and clinical characteristics of primary and secondary glioblastoma is associated with differential molecular subtype distribution. Oncotarget, 2015, 6, 7318-7324.	1.8	40
97	Correlation of preoperative seizures with clinicopathological factors and prognosis in anaplastic gliomas: A report of 198 patients from China. Seizure: the Journal of the British Epilepsy Association, 2014, 23, 844-851.	2.0	39
98	Compromised Blood–Brain Barrier Integrity Is Associated With Total Magnetic Resonance Imaging Burden of Cerebral Small Vessel Disease. Frontiers in Neurology, 2018, 9, 221.	2.4	39
99	Amino acid metabolism‐related gene expression‐based risk signature can better predict overall survival for glioma. Cancer Science, 2019, 110, 321-333.	3.9	39
100	Intratumor heterogeneity, microenvironment, and mechanisms of drug resistance in glioma recurrence and evolution. Frontiers of Medicine, 2021, 15, 551-561.	3.4	39
101	Identification of high risk anaplastic gliomas by a diagnostic and prognostic signature derived from mRNA expression profiling. Oncotarget, 2015, 6, 36643-36651.	1.8	39
102	Interplay between PCBP2 and miRNA modulates <i>ARHGDIA</i> expression and function in glioma migration and invasion. Oncotarget, 2016, 7, 19483-19498.	1.8	39
103	Nitrous oxide induced subacute combined degeneration with longitudinally extensive myelopathy with inverted V-sign on spinal MRI: a case report and literature review. BMC Neurology, 2017, 17, 222.	1.8	38
104	The prognostic value of maximal surgical resection is attenuated in oligodendroglioma subgroups of adult diffuse glioma: a multicenter retrospective study. Journal of Neuro-Oncology, 2018, 140, 591-603.	2.9	38
105	PD-1 related transcriptome profile and clinical outcome in diffuse gliomas. OncoImmunology, 2018, 7, e1382792.	4.6	37
106	The relationship between blood–brain barrier permeability and enlarged perivascular spaces: a cross-sectional study . Clinical Interventions in Aging, 2019, Volume 14, 871-878.	2.9	37
107	Elevated signature of a gene module coexpressed with CDC20 marks genomic instability in glioma. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 6975-6984.	7.1	37
108	Molecular prognostic factors of anaplastic oligodendroglial tumors and its relationship: a single institutional review of 77 patients from China. Neuro-Oncology, 2012, 14, 109-116.	1.2	36

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109	Plasma lncRNA GAS8-AS1 as a Potential Biomarker of Papillary Thyroid Carcinoma in Chinese Patients. International Journal of Endocrinology, 2017, 2017, 1-6.	1.5	36
110	Multidimensional analysis of gene expression reveals TGFB1I1-induced EMT contributes to malignant progression of astrocytomas. Oncotarget, 2014, 5, 12593-12606.	1.8	36
111	Patterns of Tumor Contrast Enhancement Predict the Prognosis of Anaplastic Gliomas with <i>IDH1</i> Mutation. American Journal of Neuroradiology, 2015, 36, 2023-2029.	2.4	35
112	Immune Cytolytic Activity Is Associated With Genetic and Clinical Properties of Glioma. Frontiers in Immunology, 2019, 10, 1756.	4.8	35
113	Anatomical Involvement of the Subventricular Zone Predicts Poor Survival Outcome in Low-Grade Astrocytomas. PLoS ONE, 2016, 11, e0154539.	2.5	35
114	Entorhinal Cortex Atrophy in Early, Drug-naive Parkinson's Disease with Mild Cognitive Impairment. , 2019, 10, 1221.		35
115	Correlation between tumor-related seizures and molecular genetic profile in 103 Chinese patients with low-grade gliomas: A preliminary study. Journal of the Neurological Sciences, 2011, 302, 63-67.	0.6	33
116	PI3KÎ³ inhibition suppresses microglia/TAM accumulation in glioblastoma microenvironment to promote exceptional temozolomide response. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	33
117	KIF23 is an independent prognostic biomarker in glioma, transcriptionally regulated by TCF-4. Oncotarget, 2016, 7, 24646-24655.	1.8	33
118	BMP4, a strong better prognosis predictor, has a subtype preference and cell development association in gliomas. Journal of Translational Medicine, 2013, 11, 100.	4.4	32
119	Direct evidence of the left caudate's role in bilingual control: An intra-operative electrical stimulation study. Neurocase, 2013, 19, 462-469.	0.6	32
120	PTBP1 induces ADAR1 p110 isoform expression through IRES-like dependent translation control and influences cell proliferation in gliomas. Cellular and Molecular Life Sciences, 2015, 72, 4383-4397.	5.4	32
121	Overexpression of Paxillin Correlates with Tumor Progression and Predicts Poor Survival in Glioblastoma. CNS Neuroscience and Therapeutics, 2017, 23, 69-75.	3.9	32
122	Clinical characteristics associated with postoperative seizure control in adult low-grade gliomas: a systematic review and meta-analysis. Neuro-Oncology, 2018, 20, 324-331.	1.2	32
123	Multi-faceted computational assessment of risk and progression in oligodendroglioma implicates NOTCH and PI3K pathways. Npj Precision Oncology, 2018, 2, 24.	5.4	32
124	PD-L2 expression is correlated with the molecular and clinical features of glioma, and acts as an unfavorable prognostic factor. OncoImmunology, 2019, 8, e1541535.	4.6	32
125	Clinicopathological factors predictive of postoperative seizures in patients with gliomas. Seizure: the Journal of the British Epilepsy Association, 2016, 35, 93-99.	2.0	31
126	Development and validation of the PET-CT score for diagnosis of malignant pleural effusion. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 1457-1467.	6.4	31

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127	Molecular subtyping of diffuse gliomas using magnetic resonance imaging: comparison and correlation between radiomics and deep learning. European Radiology, 2022, 32, 747-758.	4.5	31
128	Predictive value of MGMT promoter methylation on the survival of TMZ treated <i>IDH</i>-mutant glioblastoma. Cancer Biology and Medicine, 2021, 18, 271-282.	3.0	31
129	EFEMP2 indicates assembly of M0 macrophage and more malignant phenotypes of glioma. Aging, 2020, 12, 8397-8412.	3.1	30
130	Low c-Met expression levels are prognostic for and predict the benefits of temozolomide chemotherapy in malignant gliomas. Scientific Reports, 2016, 6, 21141.	3.3	29
131	Glioma-associated human endothelial cell-derived extracellular vesicles specifically promote the tumourigenicity of glioma stem cells via CD9. Oncogene, 2019, 38, 6898-6912.	5.9	29
132	<p>Prognostic Correlation of Autophagy-Related Gene Expression-Based Risk Signature in Patients with Glioblastoma</p>. OncoTargets and Therapy, 2020, Volume 13, 95-107.	2.0	29
133	Increase of blood-brain barrier leakage is related to cognitive decline in vascular mild cognitive impairment. BMC Neurology, 2021, 21, 159.	1.8	29
134	Integrated biomarker profiling of the metabolome associated with impaired fasting glucose and type 2 diabetes mellitus in large‐scale Chinese patients. Clinical and Translational Medicine, 2021, 11, e432.	4.0	29
135	Radiogenomics of lower-grade gliomas: a radiomic signature as a biological surrogate for survival prediction. Aging, 2018, 10, 2884-2899.	3.1	29
136	Bevacizumab combined with chemotherapy for glioblastoma: a meta-analysis of randomized controlled trials. Oncotarget, 2017, 8, 57337-57344.	1.8	29
137	Nuclear EGFR impairs ASPP2-p53 complex-induced apoptosis by inducing SOS1 expression in hepatocellular carcinoma. Oncotarget, 2015, 6, 16507-16516.	1.8	29
138	Shunt dependency syndrome after cystoperitoneal shunting of arachnoid cysts. Child's Nervous System, 2014, 30, 471-476.	1.1	28
139	ALDH1A3: A Marker of Mesenchymal Phenotype in Gliomas Associated with Cell Invasion. PLoS ONE, 2015, 10, e0142856.	2.5	28
140	CBF1 is clinically prognostic and serves as a target to block cellular invasion and chemoresistance of EMT-like glioblastoma cells. British Journal of Cancer, 2017, 117, 102-112.	6.4	28
141	Long noncoding RNA HOXD‐AS2 regulates cell cycle to promote glioma progression. Journal of Cellular Biochemistry, 2019, 120, 8343-8351.	2.6	28
142	Isocitrate dehydrogenase 1 Gene Mutation Is Associated with Prognosis in Clinical Low-Grade Gliomas. PLoS ONE, 2015, 10, e0130872.	2.5	28
143	MicroRNA profiling of Chinese primary glioblastoma reveals a temozolomide-chemoresistant subtype. Oncotarget, 2015, 6, 11676-11682.	1.8	28
144	IDH-1R132H mutation status in diffuse glioma patients: implications for classification. Oncotarget, 2016, 7, 31393-31400.	1.8	28

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145	ADAM9 Expression Is Associate with Glioma Tumor Grade and Histological Type, and Acts as a Prognostic Factor in Lower-Grade Gliomas. International Journal of Molecular Sciences, 2016, 17, 1276.	4.1	27
146	A comparative analysis of ESM-1 and vascular endothelial cell marker (CD34/CD105) expression on pituitary adenoma invasion. Pituitary, 2016, 19, 194-201.	2.9	27
147	Peripheral blood test provides a practical method for glioma evaluation and prognosis prediction. CNS Neuroscience and Therapeutics, 2019, 25, 876-883.	3.9	27
148	A novel nomogram to predict early neurological deterioration in patients with acute ischaemic stroke. European Journal of Neurology, 2020, 27, 1996-2005.	3.3	27
149	Mapping p53 Mutations in Low-Grade Glioma: A Voxel-Based Neuroimaging Analysis. American Journal of Neuroradiology, 2015, 36, 70-76.	2.4	26
150	ARPP-19 promotes proliferation and metastasis of human glioma. NeuroReport, 2016, 27, 960-966.	1.2	26
151	Association of assisted reproductive technology, germline de novo mutations and congenital heart defects in a prospective birth cohort study. Cell Research, 2021, 31, 919-928.	12.0	26
152	Identification of miRNA-Mediated Core Gene Module for Glioma Patient Prediction by Integrating High-Throughput miRNA, mRNA Expression and Pathway Structure. PLoS ONE, 2014, 9, e96908.	2.5	26
153	Elevated serum antibodies against insulin-like growth factor-binding protein-2 allow detecting early-stage cancers: evidences from glioma and colorectal carcinoma studies. Annals of Oncology, 2012, 23, 2415-2422.	1.2	25
154	Genome-wide transcriptional analyses of Chinese patients reveal cell migration is attenuated in IDH1-mutant glioblastomas. Cancer Letters, 2015, 357, 566-574.	7.2	25
155	Lhermitte-Duclos Disease (Dysplastic Gangliocytoma of the Cerebellum) and Cowden Syndrome: Clinical Experience From a Single Institution with Long-Term Follow-Up. World Neurosurgery, 2017, 104, 398-406.	1.3	25
156	CKAP2 expression is associated with glioma tumor growth and acts as a prognostic factor in highâ€‘gradeï¿½glioma. Oncology Reports, 2018, 40, 2036-2046.	2.6	25
157	<p>Siglecs, Novel Immunotherapy Targets, Potentially Enhance The Effectiveness of Existing Immune Checkpoint Inhibitors in Glioma Immunotherapy</p>. OncoTargets and Therapy, 2019, Volume 12, 10263-10273.	2.0	25
158	Impact of p53 status to response of temozolomide in low MGMT expression glioblastomas: preliminary results. Neurological Research, 2008, 30, 567-570.	1.3	24
159	Significance of miR-196b in Tumor-Related Epilepsy of Patients with Gliomas. PLoS ONE, 2012, 7, e46218.	2.5	24
160	Tumor border sharpness correlates with HLA-G expression in low-grade gliomas. Journal of Neuroimmunology, 2015, 282, 1-6.	2.3	24
161	Anatomic Location of Tumor Predicts the Accuracy of Motor Function Localization in Diffuse Lower-Grade Gliomas Involving the Hand Knob Area. American Journal of Neuroradiology, 2017, 38, 1990-1997.	2.4	24
162	<i><scp>SNCA</scp></i>, a novel biomarker for Group 4 medulloblastomas, can inhibit tumor invasion and induce apoptosis. Cancer Science, 2018, 109, 1263-1275.	3.9	24

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163	Brain Structure Alterations in Respect to Tobacco Consumption and Nicotine Dependence: A Comparative Voxel-Based Morphometry Study. Frontiers in Neuroanatomy, 2018, 12, 43.	1.7	24
164	Seizures at presentation are correlated with better survival outcomes in adult diffuse glioma: A systematic review and meta-analysis. Seizure: the Journal of the British Epilepsy Association, 2018, 59, 16-23.	2.0	24
165	Assisted reproductive technology and birth defects in a Chinese birth cohort study. The Lancet Regional Health - Western Pacific, 2021, 7, 100090.	2.9	24
166	The Influence of Frontal Lobe Tumors and Surgical Treatment on Advanced Cognitive Functions. World Neurosurgery, 2016, 91, 340-346.	1.3	23
167	DNA methylation signatures of pulmonary arterial smooth muscle cells in chronic thromboembolic pulmonary hypertension. Physiological Genomics, 2018, 50, 313-322.	2.3	23
168	Magnetic resonance imaging of tuberous sclerosis complex with or without epilepsy at 7ÂT. Neuroradiology, 2018, 60, 785-794.	2.2	23
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