

# Zhiguo Lin

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

982  
citations

687363

13  
h-index

794594

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1496  
citing authors

#	ARTICLE	IF	CITATIONS
1	CXCR1- or CXCR2-modified CAR T cells co-opt IL-8 for maximal antitumor efficacy in solid tumors. <i>Nature Communications</i> , 2019, 10, 4016.	12.8	208
2	Checkpoint Blockade Reverses Anergy in IL-13R $\alpha$ 2 Humanized scFv-Based CAR T Cells to Treat Murine and Canine Gliomas. <i>Molecular Therapy - Oncolytics</i> , 2018, 11, 20-38.	4.4	123
3	CD70, a novel target of CAR T-cell therapy for gliomas. <i>Neuro-Oncology</i> , 2018, 20, 55-65.	1.2	122
4	Tumor associated CD70 expression is involved in promoting tumor migration and macrophage infiltration in GBM. <i>International Journal of Cancer</i> , 2017, 141, 1434-1444.	5.1	70
5	Dysregulation of Glutamate Transport Enhances Treg Function That Promotes VEGF Blockade Resistance in Glioblastoma. <i>Cancer Research</i> , 2020, 80, 499-509.	0.9	68
6	Ferroptosis, as the most enriched programmed cell death process in glioma, induces immunosuppression and immunotherapy resistance. <i>Neuro-Oncology</i> , 2022, 24, 1113-1125.	1.2	64
7	Long-term seizure outcome for international consensus classification of hippocampal sclerosis: A survival analysis. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2015, 25, 141-146.	2.0	63
8	The IDH1 Mutation-Induced Oncometabolite, 2-Hydroxyglutarate, May Affect DNA Methylation and Expression of PD-L1 in Gliomas. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 82.	2.9	61
9	CD4+ and Perivascular Foxp3+ T Cells in Glioma Correlate with Angiogenesis and Tumor Progression. <i>Frontiers in Immunology</i> , 2017, 8, 1451.	4.8	47
10	Inhibition of angiogenesis by arsenic trioxide via TSP-1-TGF- $\beta$ 1-CTGF-VEGF functional module in rheumatoid arthritis. <i>Oncotarget</i> , 2017, 8, 73529-73546.	1.8	33
11	Development and validation of an interferon signature predicting prognosis and treatment response for glioblastoma. <i>Oncotarget</i> , 2019, 8, e1621677.	4.6	30
12	Targeting of microRNA-21-5p protects against seizure damage in a kainic acid-induced status epilepticus model via PTEN-mTOR. <i>Epilepsy Research</i> , 2018, 144, 34-42.	1.6	26
13	Long-term outcome of epilepsy surgery: A retrospective study in a population of 379 cases. <i>Epilepsy Research</i> , 2014, 108, 555-564.	1.6	13
14	Differential DNA Methylation Profiles in Patients with Temporal Lobe Epilepsy and Hippocampal Sclerosis ILAE Type I. <i>Journal of Molecular Neuroscience</i> , 2021, 71, 1951-1966.	2.3	11
15	Study of Neuronal Apoptosis ceRNA Network in Hippocampal Sclerosis of Human Temporal Lobe Epilepsy by RNA-Seq. <i>Frontiers in Neuroscience</i> , 2021, 15, 770627.	2.8	11
16	Overexpressed XRCC2 as an independent risk factor for poor prognosis in glioma patients. <i>Molecular Medicine</i> , 2021, 27, 52.	4.4	10
17	The MicroRNA Expression Profiles of Human Temporal Lobe Epilepsy in HS ILAE Type 1. <i>Cellular and Molecular Neurobiology</i> , 2019, 39, 461-470.	3.3	9
18	GNG5 is a novel oncogene associated with cell migration, proliferation, and poor prognosis in glioma. <i>Cancer Cell International</i> , 2021, 21, 297.	4.1	7

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19	Profiling Analysis of Circular RNA and mRNA in Human Temporal Lobe Epilepsy with Hippocampal Sclerosis ILAE Type 1. <i>Cellular and Molecular Neurobiology</i> , 2022, 42, 2745-2755.	3.3	6
20	IMPS-42CD70 is a KEY DRIVER OF CHEMOKINE-MEDIATED IMMUNE SUPPRESSION AND INDICATOR OF NEGATIVE PROGNOSIS FOR GLIOBLASTOMA. <i>Neuro-Oncology</i> , 2015, 17, v122.2-v122.	1.2	0
21	IMMU-56. CXCR1/2 MODIFIED CARs CO-OPT RADIATION-INDUCED IL-8 FOR ENHANCED CHEMOTAXIS OF THE CAR T CELLS AND MAXIMAL ANTI-TUMOR EFFICACY. <i>Neuro-Oncology</i> , 2018, 20, vi134-vi134.	1.2	0
22	TMIC-49. ABROGATING CD70 EXPRESSION IN GBM RESULTS IN A REDUCED IMMUNOSUPPRESSIVE TUMOR MICROENVIRONMENT. <i>Neuro-Oncology</i> , 2019, 21, vi258-vi258.	1.2	0