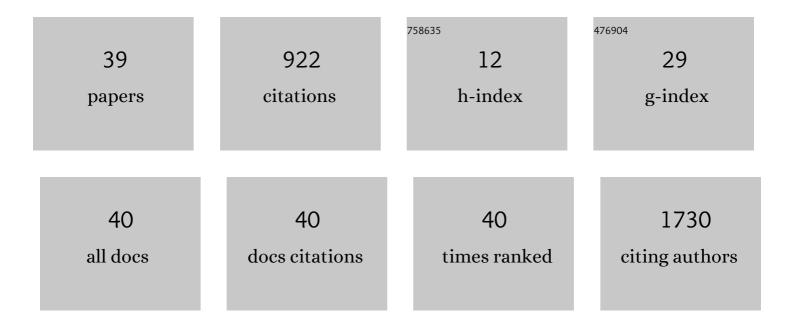
Li Yang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	MRI features predict survival and molecular markers in diffuse lower-grade gliomas. Neuro-Oncology, 2017, 19, 862-870.	0.6	287
2	Automatic assessment of glioma burden: a deep learning algorithm for fully automated volumetric and bidimensional measurement. Neuro-Oncology, 2019, 21, 1412-1422.	0.6	128
3	Machine learning reveals multimodal MRI patterns predictive of isocitrate dehydrogenase and 1p/19q status in diffuse low- and high-grade gliomas. Journal of Neuro-Oncology, 2019, 142, 299-307.	1.4	98
4	Diagnostic Value and Safety of Brain Biopsy in Patients With Cryptogenic Neurological Disease. Neurosurgery, 2015, 77, 283-295.	0.6	50
5	Prognostic Factors in Patients With Spinal Chordoma: An Integrative Analysis of 682 Patients. Neurosurgery, 2017, 81, 812-823.	0.6	47
6	Diagnostic Accuracy of Amino Acid and FDG-PET in Differentiating Brain Metastasis Recurrence from Radionecrosis after Radiotherapy: A Systematic Review and Meta-Analysis. American Journal of Neuroradiology, 2018, 39, 280-288.	1.2	45
7	Sublobar resection compared with stereotactic body radiation therapy and ablation for early stage non–small cell lung cancer: A National Cancer Database study. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, 1350-1357.e11.	0.4	33
8	Rare diseases and legislation in China. Lancet, The, 2010, 375, 708-709.	6.3	32
9	Deep learning-based automatic tumor burden assessment of pediatric high-grade gliomas, medulloblastomas, and other leptomeningeal seeding tumors. Neuro-Oncology, 2022, 24, 289-299.	0.6	28
10	Comparison of Adjuvant Radiation Therapy Alone and Chemotherapy Alone in Surgically Resected Low-Grade Gliomas: Survival Analyses of 2253 Cases from the National Cancer Data Base. World Neurosurgery, 2018, 112, e812-e822.	0.7	21
11	Prognostic Factors in Clival Chordomas: An Integrated Analysis of 347 Patients. World Neurosurgery, 2018, 118, e375-e387.	0.7	18
12	Reduced expression of DNA repair genes and chemosensitivity in 1p19q codeleted lower-grade gliomas. Journal of Neuro-Oncology, 2018, 139, 563-571.	1.4	17
13	Assessment of care pattern and outcome in hemangioblastoma. Scientific Reports, 2018, 8, 11144.	1.6	13
14	The effectiveness of immunomodulating treatment on Miller Fisher syndrome: a retrospective analysis of 65 Chinese patients. Journal of the Peripheral Nervous System, 2013, 18, 195-196.	1.4	10
15	Focusing on rare diseases in China: are we there yet?. Orphanet Journal of Rare Diseases, 2015, 10, 142.	1.2	10
16	Survival Benefit of Adjuvant Radiotherapy in Elderly Patients with WHO Grade III Meningioma. World Neurosurgery, 2019, 131, e303-e311.	0.7	10
17	Evaluation of RAPNO criteria in medulloblastoma and other leptomeningeal seeding tumors using MRI and clinical data. Neuro-Oncology, 2020, 22, 1536-1544.	0.6	10
18	Does morphological assessment have a role in classifying oligoastrocytoma as â€~oligodendroglial' versus â€~astrocytic'?. Histopathology, 2016, 68, 1114-1115.	1.6	7

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19	Association of IDH1/2 mutation with preoperative seizure in low-grade gliomas: How strong is the evidence?. Epilepsy Research, 2015, 112, 154-155.	0.8	6
20	The role of radiotherapy in the treatment of spinal chordomas: an integrative analysis of 523 cases: TableÂ1 Neuro-Oncology, 2015, 17, 1419-1420.	0.6	6
21	Comparison of Radiation Therapy Alone and Chemotherapy Alone for Low-Grade Gliomas without Surgical Resection. World Neurosurgery, 2019, 122, e108-e120.	0.7	5
22	Radiation therapy after subtotal resection of pediatric grade II/III spinal ependymomas: what is the evidence?. Child's Nervous System, 2015, 31, 1021-1022.	0.6	4
23	MicroRNA-21 expression in the prognosis of low-grade gliomas: data from the cancer genome atlas (TCGA) project. Journal of Neuro-Oncology, 2017, 134, 241-242.	1.4	4
24	Adjuvant radiotherapy and chemotherapy in early-stage diffuse large B cell lymphoma of head and neck with extranodal involvement. Hematology, 2019, 24, 268-275.	0.7	4
25	Anaplastic oligoastrocytoma: is molecular stratification based on 1p/19q status alone appropriate?. Journal of Neuro-Oncology, 2015, 122, 217-218.	1.4	3
26	Risk of stroke in imaging-proven subclavian steal syndrome. Journal of Clinical Neuroscience, 2017, 41, 168-169.	0.8	3
27	Comparison of chemoradiotherapy with radiotherapy alone for "biopsy only―anaplastic astrocytoma. Oncotarget, 2017, 8, 69038-69046.	0.8	3
28	Encephalopathy at admission predicts adverse outcomes in patients with SARS oVâ€2 infection. CNS Neuroscience and Therapeutics, 2021, 27, 1127-1135.	1.9	3
29	Prognostic relevance of epilepsy at presentation in lower-grade gliomas: TableÂ1 Neuro-Oncology, 2016, 18, 1326-1327.	0.6	2
30	Performance of18F-FET-PET versus18F-FDG-PET for the diagnosis and grading of brain tumors: inherent bias in meta-analysis not revealed by quality metrics: TableA1 Neuro-Oncology, 2016, 18, 1028-1028.	0.6	2
31	The diagnostic value of MRI in pediatric chronic inflammatory demyelinating polyradiculoneuropathy. Brain and Development, 2016, 38, 173.	0.6	2
32	Is Vascular Fragility a Significant Concern in Ehlers-Danlos Syndrome TypeÂVIA?. Pediatric Neurology, 2015, 52, e3-e4.	1.0	1
33	Integrative Analysis of 334 Patients with Blister-Like Aneurysms. American Journal of Neuroradiology, 2016, 37, E37-E37.	1.2	1
34	Stenting of symptomatic extracranial vertebral artery stenosis: Is further testing indicated?. International Journal of Stroke, 2016, 11, NP22-NP24.	2.9	1
35	Cerebral Amyloid Angiopathy as an Etiology for Cortical Superficial Siderosis: An Unproven Hypothesis. American Journal of Neuroradiology, 2016, 37, E25-E25.	1.2	1
36	ZEB1 expression in Chinese lower-grade gliomas. Journal of Neuro-Oncology, 2017, 133, 213-215.	1.4	1

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	37	Brain biopsy in atypical dementia and primary angiitis of the central nervous system. Human Pathology, 2016, 51, 146-147.	1.1	0
	38	MicroRNA-128 expression not associated with glioma-associated epilepsy in WHO grades 2 glioma: Data from the Cancer Genome Atlas (TCGA) project. Epilepsy Research, 2017, 137, 119-120.	0.8	0
	39	Does clopidogrel with aspirin after acute minor stroke or transient ischemic attack increase the risk of cerebral hemorrhage?. Chinese Medical Journal, 2014, 127, 3352-3.	0.9	0