Eric L Chang

List of Publications by Year
in descending order

131 papers	10,275 citations	44069 48 h-index	33894 99 g-index
133 all docs	133 docs citations	133 times ranked	8106 citing authors

#	Article	IF	Citations
1	Neurocognition in patients with brain metastases treated with radiosurgery or radiosurgery plus whole-brain irradiation: a randomised controlled trial. Lancet Oncology, The, 2009, 10, 1037-1044.	10.7	2,128
2	Radiotherapeutic and surgical management for newly diagnosed brain metastasis(es): An American Society for Radiation Oncology evidence-based guideline. Practical Radiation Oncology, 2012, 2, 210-225.	2.1	516
3	Phase I/II study of stereotactic body radiotherapy for spinal metastasis and its pattern of failure. Journal of Neurosurgery: Spine, 2007, 7, 151-160.	1.7	467
4	Phase 3 Trials of Stereotactic Radiosurgery With or Without Whole-Brain Radiation Therapy for 1 to 4 Brain Metastases: Individual Patient Data Meta-Analysis. International Journal of Radiation Oncology Biology Physics, 2015, 91, 710-717.	0.8	369
5	Stereotactic body radiation therapy: a novel treatment modality. Nature Reviews Clinical Oncology, 2010, 7, 44-54.	27.6	333
6	Vertebral Compression Fracture After Spine Stereotactic Body Radiotherapy: A Multi-Institutional Analysis With a Focus on Radiation Dose and the Spinal Instability Neoplastic Score. Journal of Clinical Oncology, 2013, 31, 3426-3431.	1.6	319
7	Stereotactic Body Radiosurgery for Spinal Metastases: A Critical Review. International Journal of Radiation Oncology Biology Physics, 2008, 71, 652-665.	0.8	302
8	Stereotactic body radiation therapy for management of spinal metastases in patients without spinal cord compression: a phase 1â€“2 trial. Lancet Oncology, The, 2012, 13, 395-402.	10.7	289
9	Current approaches to the management of brain metastases. Nature Reviews Clinical Oncology, 2020, 17, 279-299.	27.6	276
10	Vertebral compression fracture risk after stereotactic body radiotherapy for spinal metastases. Journal of Neurosurgery: Spine, 2012, 16, 379-386.	1.7	207
11	Stereotactic body radiotherapy for spinal metastases: current status, with a focus on its application in the postoperative patient. Journal of Neurosurgery: Spine, 2011, 14, 151-166.	1.7	194
12	YKL-40 Expression is Associated with Poorer Response to Radiation and Shorter Overall Survival in Glioblastoma. Clinical Cancer Research, 2005, 11, 3326-3334.	7.0	189
13	Phase III Study of Efaproxiral As an Adjunct to Whole-Brain Radiation Therapy for Brain Metastases. Journal of Clinical Oncology, 2006, 24, 106-114.	1.6	185
14	Evaluation of Peritumoral Edema in the Delineation of Radiotherapy Clinical Target Volumes for Glioblastoma. International Journal of Radiation Oncology Biology Physics, 2007, 68, 144-150.	0.8	185
15	Phase 1/2 trial of singleâ€session stereotactic body radiotherapy for previously unirradiated spinal metastases. Cancer, 2012, 118, 5069-5077.	4.1	183
16	Phase I clinical evaluation of near-simultaneous computed tomographic image-guided stereotactic body radiotherapy for spinal metastases. International Journal of Radiation Oncology Biology Physics, 2004, 59, 1288-1294.	0.8	170
17	Response assessment after stereotactic body radiotherapy for spinal metastasis: a report from the SPIne response assessment in Neuro-Oncology (SPINO) group. Lancet Oncology, The, 2015, 16, e595-e603.	10.7	170
18	A PILOT STUDY OF NEUROCOGNITIVE FUNCTION IN PATIENTS WITH ONE TO THREE NEW BRAIN METASTASES INITIALLY TREATED WITH STEREOTACTIC RADIOSURGERY ALONE. Neurosurgery, 2007, 60, 277-284.	1.1	166

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19	Radiation therapy for glioblastoma: Executive summary of an American Society for Radiation Oncology Evidence-Based Clinical Practice Guideline. Practical Radiation Oncology, 2016, 6, 217-225.	2.1	162
20	Spinal myxopapillary ependymoma outcomes in patients treated with surgery and radiotherapy at M.D. Anderson Cancer Center. Journal of Neuro-Oncology, 2006, 80, 177-183.	2.9	160
21	Conformal Radiation Therapy for Pediatric Ependymoma, Chemotherapy for Incompletely Resected Ependymoma, and Observation for Completely Resected, Supratentorial Ependymoma. Journal of Clinical Oncology, 2019, 37, 974-983.	1.6	154
22	Diagnosis and Management of Central Nervous System Metastases from Breast Cancer. Oncologist, 2003, 8, 398-410.	3.7	153
23	Prospective evaluation of spinal reirradiation by using stereotactic body radiation therapy. Cancer, 2011, 117, 3509-3516.	4.1	152
24	Radiotherapy after surgery for benign cerebral meningioma. Radiotherapy and Oncology, 2004, 71, 85-90.	0.6	112
25	The Role of Tumor Size in the Radiosurgical Management of Patients with Ambiguous Brain Metastases. Neurosurgery, 2003, 53, 272-281.	1.1	101
26	Outcomes for Spine Stereotactic Body Radiation Therapy and an Analysis of Predictors of Local Recurrence. International Journal of Radiation Oncology Biology Physics, 2015, 92, 1016-1026.	0.8	101
27	Outcome variation among "radioresistant" brain metastases treated with stereotactic radiosurgery. Neurosurgery, 2005, 56, 936-45; discussion 936-45.	1.1	97
28	Consensus guidelines for postoperative stereotactic body radiation therapy for spinal metastases: results of an international survey. Journal of Neurosurgery: Spine, 2017, 26, 299-306.	1.7	88
29	A high-speed, tunable silicon photonic ring modulator integrated with ultra-efficient active wavelength control. Optics Express, 2014, 22, 12628.	3.4	79
30	Single-fraction versus multifraction spinal stereotactic radiosurgery for spinal metastases from renal cell carcinoma: secondary analysis of Phase I/II trials. Journal of Neurosurgery: Spine, 2016, 24, 829-836.	1.7	79
31	Spine Stereotactic Body Radiotherapy: Indications, Outcomes, and Points of Caution. Global Spine Journal, 2017, 7, 179-197.	2.3	79
32	Stereotactic radiosurgery and ipilimumab for patients with melanoma brain metastases: clinical outcomes and toxicity. Journal of Neuro-Oncology, 2018, 139, 421-429.	2.9	74
33	Caseâ€"control study of stereotactic radiosurgery for recurrent glioblastoma multiforme. Journal of Neurosurgery, 2005, 103, 210-217.	1.6	72
34	Epidemiology of the Size Distribution of Intracranial Bifurcation Aneurysms: Smaller Size of Distal Aneurysms and Increasing Size of Unruptured Aneurysms with Age. Neurosurgery, 2006, 58, 217-223.	1.1	67
35	Stereotactic Radiosurgical Treatment of Cerebral Metastases Arising From Breast Cancer. American Journal of Clinical Oncology: Cancer Clinical Trials, 2007, 30, 310-314.	1.3	66
36	Advances in Technology for Intracranial Stereotactic Radiosurgery. Technology in Cancer Research and Treatment, 2009, 8, 271-280.	1.9	64

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37	ACR Appropriateness Criteria^{Â®} Spinal Bone Metastases. Journal of Palliative Medicine, 2013, 16, 9-19.	1.1	64
38	Hypofractionated radiotherapy for elderly or younger low-performance status glioblastoma patients: outcome and prognostic factors. International Journal of Radiation Oncology Biology Physics, 2003, 56, 519-528.	0.8	62
39	Multimodality treatment of osteosarcoma: Radiation in a highâ€risk cohort. Pediatric Blood and Cancer, 2008, 50, 976-982.	1.5	62
40	Randomized phase II adjuvant factorial study of dose-dense temozolomide alone and in combination with isotretinoin, celecoxib, and/or thalidomide for glioblastoma. Neuro-Oncology, 2015, 17, 266-273.	1.2	61
41	Outcomes and Prognostic Factors for Patients With Brainstem Metastases Undergoing Stereotactic Radiosurgery. Neurosurgery, 2011, 69, 796-806.	1.1	60
42	Discovery of 5-aryloxy-2,4-thiazolidinediones as potent GPR40 agonists. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 1298-1301.	2.2	55
43	Combination ipilimumab and radiosurgery for brain metastases: tumor, edema, and adverse radiation effects. Journal of Neurosurgery, 2018, 129, 1397-1406.	1.6	55
44	Adjuvant whole-brain radiation therapy after surgical resection of single brain metastases. Neuro-Oncology, 2010, 12, 711-719.	1.2	54
45	Intracranial Hemangiopericytoma. Neurosurgery, 2013, 73, 624-631.	1.1	52
46	Emerging role of proton beam radiation therapy for chordoma and chondrosarcoma of the skull base. Current Oncology Reports, 2008, 10, 338-343.	4.0	50
47	Stereotactic Body Radiation Therapy for Spinal Metastases in the Postoperative Setting: A Secondary Analysis of Mature Phase 1-2 Trials. International Journal of Radiation Oncology Biology Physics, 2016, 95, 1405-1413.	0.8	50
48	The Impact of Tyrosine Kinase Inhibitors on the Multimodality Treatment of Brain Metastases From Renal Cell Carcinoma. American Journal of Clinical Oncology: Cancer Clinical Trials, 2013, 36, 620-624.	1.3	49
49	Stereotactic body radiotherapy is an effective treatment in reirradiating spinal metastases: current status and practical considerations for safe practice. Expert Review of Anticancer Therapy, 2011, 11, 1923-1933.	2.4	47
50	Acute toxicity and treatment interruption related to electron and photon craniospinal irradiation in pediatric patients treated at the University of Texas M. D. Anderson Cancer Center. International Journal of Radiation Oncology Biology Physics, 2002, 52, 1008-1016.	0.8	46
51	The growing importance of lesion volume as a prognostic factor in patients with multiple brain metastases treated with stereotactic radiosurgery. Cancer Medicine, 2018, 7, 757-764.	2.8	45
52	Cost-effectiveness Analysis of a Randomized Study Comparing Radiosurgery With Radiosurgery and Whole Brain Radiation Therapy in Patients With 1 to 3 Brain Metastases. American Journal of Clinical Oncology: Cancer Clinical Trials, 2012, 35, 45-50.	1.3	44
53	Outcomes After Surgery and Radiotherapy for Spinal Myxopapillary Ependymoma. Neurosurgery, 2014, 75, 205-214.	1.1	39
54	ACR Appropriateness CriteriaÂ® Non-Spine Bone Metastases. Journal of Palliative Medicine, 2012, 15, 521-526.	1.1	36

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55	Spine Stereotactic Radiosurgery for Patients with Metastatic Thyroid Cancer: Secondary Analysis of Phase I/II Trials. Thyroid, 2016, 26, 1269-1275.	4.5	34
56	Phase 1 Study of Spinal Cord Constraint Relaxation With Single Session Spine Stereotactic Radiosurgery in the Primary Management of Patients With Inoperable, Previously Unirradiated Metastatic Epidural Spinal Cord Compression. International Journal of Radiation Oncology Biology Physics, 2018, 102, 1481-1488.	0.8	34
57	Automatic detection and segmentation of multiple brain metastases on magnetic resonance image using asymmetric UNet architecture. Physics in Medicine and Biology, 2021, 66, 015003.	3.0	34
58	Thymosin beta-15 predicts for distant failure in patients with clinically localized prostate cancerâ€"results from a pilot study. Urology, 2000, 55, 635-638.	1.0	33
59	Standard and novel radiotherapeutic approaches to neoplastic meningitis. Current Oncology Reports, 2003, 5, 24-28.	4.0	33
60	FACT-Br for assessment of quality of life in patients receiving treatment for brain metastases: a literature review. Expert Review of Pharmacoeconomics and Outcomes Research, 2011, 11, 701-708.	1.4	33
61	Stereotactic body radiation therapy for spinal metastases. Discovery Medicine, 2010, 9, 289-96.	0.5	32
62	Development of a sensitive and specific enzyme-linked immunosorbent assay for thymosin Î²15, a urinary biomarker of human prostate cancer. Clinical Biochemistry, 2005, 38, 558-571.	1.9	31
63	The evolution and rise of stereotactic body radiotherapy (SBRT) for spinal metastases. Expert Review of Anticancer Therapy, 2018, 18, 887-900.	2.4	30
64	Spine stereotactic radiosurgery for metastatic sarcoma: patterns of failure and radiation treatment volume considerations. Journal of Neurosurgery: Spine, 2017, 27, 303-311.	1.7	29
65	Use of thymosin Î²15 as a urinary biomarker in human prostate cancer. Prostate, 2005, 64, 116-127.	2.3	28
66	A phase I factorial design study of dose-dense temozolomide alone and in combination with thalidomide, isotretinoin, and/or celecoxib as postchemoradiation adjuvant therapy for newly diagnosed glioblastoma. Neuro-Oncology, 2010, 12, 1167-1172.	1.2	28
67	Management of metastatic spinal cord compression. Expert Review of Anticancer Therapy, 2010, 10, 697-708.	2.4	28
68	A quantitative analysis of craniopharyngioma cyst expansion during and after radiation therapy and surgical implications. Neurosurgical Focus, 2016, 41, E15.	2.3	27
69	Treatment of WHO Grade 2 Meningiomas With Stereotactic Radiosurgery: Identification of an Optimal Group for SRS Using RPA. International Journal of Radiation Oncology Biology Physics, 2021, 110, 804-814.	0.8	21
70	Single versus multiple session stereotactic body radiotherapy for spinal metastasis: the riskâ€"benefit ratio. Future Oncology, 2015, 11, 2405-2415.	2.4	20
71	Executive summary from American Radium Societyâ€™s appropriate use criteria on neurocognition after stereotactic radiosurgery for multiple brain metastases. Neuro-Oncology, 2020, 22, 1728-1741.	1.2	19
72	Radiation Necrosis from Stereotactic Radiosurgeryâ€"How Do We Mitigate?. Current Treatment Options in Oncology, 2021, 22, 57.	3.0	19

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73	Updates in the management of intradural spinal cord tumors: a radiation oncology focus. Neuro-Oncology, 2019, 21, 707-718.	1.2	18
74	Stereotactic Radiosurgery for Atypical (World Health Organization II) and Anaplastic (World Health) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Neurosurgery, 2021, 88, 980-988.	1.1	17
75	The era of stereotactic body radiotherapy for spinal metastases and the multidisciplinary management of complex cases. Neuro-Oncology Practice, 2016, 3, 48-58.	1.6	16
76	Verification techniques and dose distribution for computed tomographic planned supine craniospinal radiation therapy. Medical Dosimetry, 2003, 28, 127-131.	0.9	14
77	Population description and clinical response assessment for spinal metastases: part 2 of the SPIne response assessment in Neuro-Oncology (SPINO) group report. Neuro-Oncology, 2018, 20, 1215-1224.	1.2	12
78	Safetyâ€net versus private hospital setting for brain metastasis patients treated with radiosurgery alone: Disparities in followâ€up care and outcomes. Cancer, 2018, 124, 167-175.	4.1	12
79	Strategies to Mitigate Toxicities From Stereotactic Body Radiation Therapy for Spine Metastases. Neurosurgery, 2019, 85, 729-740.	1.1	12
80	Long-Term Tumor Control Rates Following Gamma Knife Radiosurgery for Acoustic Neuroma. World Neurosurgery, 2019, 122, 366-371.	1.3	12
81	Prolactin-Secreting Pituitary Carcinoma with Dural Metastasis: Diagnosis, Treatment, and Future Directions. World Neurosurgery, 2016, 91, 676.e23-676.e28.	1.3	11
82	Radiotherapy to the brain: what are the consequences of this age-old treatment?. Annals of Palliative Medicine, 2021, 10, 936-952.	1.2	11
83	Stereotactic Radiosurgery for Perioptic Meningiomas: An International, Multicenter Study. Neurosurgery, 2021, 88, 828-837.	1.1	11
84	Stereotactic Radiosurgery for Differentiated Thyroid Cancer Brain Metastases: An International, Multicenter Study. Thyroid, 2021, 31, 1244-1252.	4.5	11
85	Stereotactic body radiotherapy for the treatment of spinal metastases. Journal of Radiation Oncology, 2012, 1, 255-265.	0.7	10
86	Radiosurgery for Metastatic Disease at the Craniocervical Junction. World Neurosurgery, 2014, 82, 1331-1336.	1.3	10
87	Novel multidisciplinary approaches in the management of metastatic epidural spinal cord compression. Future Oncology, 2018, 14, 1665-1668.	2.4	10
88	Stereotactic radiosurgery for brain metastases: current status and future directions. Journal of Radiation Oncology, 2012, 1, 245-253.	0.7	8
89	Radiosurgery for resected brain metastasesâ€"a new standard of care?. Lancet Oncology, The, 2017, 18, 985-987.	10.7	8
90	Automatic segmentation of highâ€risk clinical target volume for tandemâ€andâ€ovoids brachytherapy patients using an asymmetric dualâ€path convolutional neural network. Medical Physics, 2022, 49, 1712-1722.	3.0	8

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91	Point/Counterpoint: Is stereotactic radiosurgery needed following resection of brain metastasis?. Neuro-Oncology, 2016, 18, 12-15.	1.2	7
92	Anatomical and topographical variations in the distribution of brain metastases based on primary cancer origin and molecular subtypes: a systematic review. Neuro-Oncology Advances, 2022, 4, vdab170.	0.7	7
93	Content validation of the FACT-Br with patients and health-care professionals to assess quality of life in patients with brain metastases. Journal of Radiation Oncology, 2014, 3, 105-113.	0.7	6
94	Automatic differentiation of Grade I and II meningiomas on magnetic resonance image using an asymmetric convolutional neural network. Scientific Reports, 2022, 12, 3806.	3.3	6
95	Neurocognition and quality-of-life in brain metastasis patients who have been irradiated focally or comprehensively. Expert Review of Quality of Life in Cancer Care, 2016, 1, 45-60.	0.6	5
96	Development of a Radiation Oncology Resident Continuity Clinic to Improve Clinical Competency and Patient Compliance. International Journal of Radiation Oncology Biology Physics, 2018, 100, 551-555.	0.8	5
97	Clinical and radiologic outcomes after stereotactic radiosurgery for meningiomas in direct contact with the optic apparatus: an international multicenter study. Journal of Neurosurgery, 2022, 136, 1070-1076.	1.6	5
98	Earlier radiosurgery leads to better pain relief and less medication usage for trigeminal neuralgia patients: an international multicenter study. Journal of Neurosurgery, 2020, 135, 237-244.	1.6	5
99	Risk of vertebral compression fracture specific to osteolytic renal cell carcinoma spinal metastases after stereotactic body radiotherapy: A multi-institutional study. Journal of Radiosurgery and SBRT, 2015, 3, 297-305.	0.2	5
100	Stereotactic radiosurgery to the resection cavity for brain metastases: prognostic factors and outcomes. Journal of Radiosurgery and SBRT, 2015, 3, 179-186.	0.2	5
101	Use of Salvage Surgery or Stereotactic Radiosurgery for Multiply Recurrent Skull Base Chordomas: A Single-Institution Experience and Review of the Literature. Journal of Neurological Surgery, Part B: Skull Base, 2021, 82, 161-174.	0.8	4
102	Stereotactic Radiosurgery for Olfactory Groove Meningiomas: An International, Multicenter Study. Neurosurgery, 2021, 89, 784-791.	1.1	4
103	Factors associated with progression and mortality among patients undergoing stereotactic radiosurgery for intracranial metastasis: results from a national real-world registry. Journal of Neurosurgery, 2022, 137, 985-998.	1.6	4
104	Evolving Societal Risks and Necessary Precautions in the Age of Nuclear Power and Therapeutic Radiation: An American Perspective. World Neurosurgery, 2014, 82, 1060-1070.e1.	1.3	3
105	Comparison of time trade-off utility with neurocognitive function, performance status, and quality of life measures in patients with metastatic brain disease. Journal of Radiation Oncology, 2014, 3, 215-221.	0.7	3
106	In Regard to Johnson etÂal. International Journal of Radiation Oncology Biology Physics, 2016, 95, 1083-1085.	0.8	3
107	Assembling the brain trust: the multidisciplinary imperative in neuro-oncology. Nature Reviews Clinical Oncology, 2019, 16, 521-522.	27.6	3
108	Effectiveness of Gamma Knife Radiosurgery in the Treatment of Refractory Trigeminal Neuralgia: A Case Series. Operative Neurosurgery, 2020, 18, 571-576.	0.8	3

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109	Low risk of radiation myelopathy with relaxed spinal cord dose constraints in de novo, single fraction spine stereotactic radiosurgery. Radiotherapy and Oncology, 2020, 152, 49-55.	0.6	3
110	Quantifying vascular invasion in pancreatic cancerâ€"a contrast CT based method for surgical resectability evaluation. Physics in Medicine and Biology, 2020, 65, 105012.	3.0	3
111	Stereotactic Radiosurgery for Residual and Recurrent Nonfunctioning Pituitary Adenomas: A Contemporary Case Series of GammaKnife and CyberKnife Radiosurgery. World Neurosurgery, 2020, 143, e60-e69.	1.3	3
112	Resection cavity radiosurgery for intracranial metastases: a review of the literature. Journal of Radiosurgery and SBRT, 2014, 3, 91-102.	0.2	3
113	Quantitative Characterization of Tumor Proximity to Stem Cell Niches: Implications on Recurrence and Survival in GBM Patients. International Journal of Radiation Oncology Biology Physics, 2021, 110, 1180-1188.	0.8	2
114	Bevacizumab is more effective in nasopharyngeal carcinoma patients with lower maximum radiation dose to the temporal lobe. Chinese Clinical Oncology, 2019, 8, S20-S20.	1.2	2
115	Management of complications from brain metastasis treatment: a narrative review. Chinese Clinical Oncology, 2021, .	1.2	2
116	Executive summary of American Radium Societyâ€™s appropriate use criteria for the postoperative management of lower grade gliomas. Radiotherapy and Oncology, 2022, 170, 79-88.	0.6	2
117	Voxelwise Prediction of Recurrent High-Grade Glioma via Proximity Estimationâ€"Coupled Multidimensional Support Vector Machine. International Journal of Radiation Oncology Biology Physics, 2022, 112, 1279-1287.	0.8	2
118	In Reply to Gemici and Yaprak and Lowrey and Marcus. International Journal of Radiation Oncology Biology Physics, 2015, 92, 948-949.	0.8	1
119	In Regard to Dr Vapiwala. International Journal of Radiation Oncology Biology Physics, 2017, 98, 215.	0.8	1
120	Combined-modality hypofractionated radiotherapy for elderly patients with glioblastoma: setting a new standard. Future Science OA, 2017, 3, FSO210.	1.9	1
121	Preserving Neurocognition in Patients With Brain Metastases. JAMA Oncology, 2017, 3, 269.	7.1	1
122	Commentary: Clinical Outcomes of Upfront Stereotactic Radiosurgery Alone for Patient With 5 to 15 Brain Metastases. Neurosurgery, 2019, 85, E247-E248.	1.1	1
123	Preserve the Facial Nerve. International Journal of Radiation Oncology Biology Physics, 2019, 103, 798-799.	0.8	1
124	Stereotactic radiosurgery for clinoid meningiomas: a multi-institutional study. Acta Neurochirurgica, 2021, 163, 2861-2869.	1.7	1
125	Quality of life in pediatric brain tumor patients treated with proton therapy: a review of the literature. Expert Review of Quality of Life in Cancer Care, 2016, 1, 329-338.	0.6	0
126	Postoperative stereotactic radiosurgery for limited brain metastases: are we ready for prime time?. Expert Review of Anticancer Therapy, 2017, 17, 775-777.	2.4	0

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127	Commentary: Long-Term Update of Stereotactic Radiosurgery for Benign Spinal Tumors. Neurosurgery, 2019, 85, E840-E841.	1.1	0
128	Volumetric modulated craniospinal irradiation workflow optimization through quantitative analytics: a single-institution case study comparing pediatric and adult settings. Journal of Radiation Oncology, 2020, 9, 113-121.	0.7	0
129	Sheep, Meet Stupp. International Journal of Radiation Oncology Biology Physics, 2021, 109, 1139-1140.	0.8	0
130	Analysis of retreatment after radiotherapy for bone metastasis at a safety net hospital.. Journal of Clinical Oncology, 2017, 35, 223-223.	1.6	0
131	Readmission following inpatient stereotactic radiosurgery for brain tumors. Journal of Radiosurgery and SBRT, 2019, 6, 101-119.	0.2	0