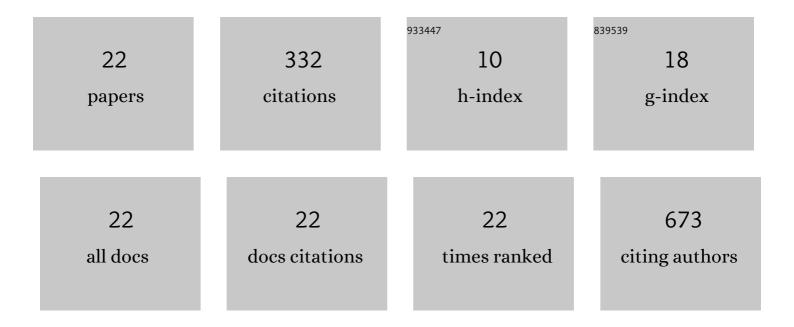
## Julie H Harreld

List of Publications by Year in descending order

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LILLE H HADDELD

#	Article	IF	CITATIONS
1	Pretreatment Normal WM Magnetization Transfer Ratio Predicts Risk of Radiation Necrosis in Patients with Medulloblastoma. American Journal of Neuroradiology, 2022, 43, 299-303.	2.4	1
2	MRI sequences and interslice gap influence leptomeningeal metastasis detection in children with brain tumors. Neuroradiology, 2022, , 1.	2.2	0
3	Revised clinical and molecular risk strata define the incidence and pattern of failure in medulloblastoma following risk-adapted radiotherapy and dose-intensive chemotherapy: results from a phase III multi-institutional study. Neuro-Oncology, 2022, 24, 1166-1175.	1.2	2
4	Infratentorial C11orf95-fused gliomas share histologic, immunophenotypic, and molecular characteristics of supratentorial RELA-fused ependymoma. Acta Neuropathologica, 2020, 140, 963-965.	7.7	14
5	The use of imaging to identify immunocompromised children requiring biopsy for invasive fungal rhinosinusitis. Pediatric Blood and Cancer, 2020, 67, e28676.	1.5	3
6	Utility of Pre-Hematopoietic Cell Transplantation Sinus CT Screening in Children and Adolescents. American Journal of Neuroradiology, 2020, 41, 911-916.	2.4	3
7	Risk stratification in pediatric low-grade glioma and glioneuronal tumor treated with radiation therapy: an integrated clinicopathologic and molecular analysis. Neuro-Oncology, 2020, 22, 1203-1213.	1.2	12
8	A single-center study of the clinicopathologic correlates of gliomas with a MYB or MYBL1 alteration. Acta Neuropathologica, 2019, 138, 1091-1092.	7.7	45
9	Septal dysembryoplastic neuroepithelial tumor: a comprehensive clinical, imaging, histopathologic, and molecular analysis. Neuro-Oncology, 2019, 21, 800-808.	1.2	38
10	Isolated Optic Nerve Glioma in Children With and Without Neurofibromatosis: Retrospective Characterization and Analysis of Outcomes. Journal of Child Neurology, 2018, 33, 375-382.	1.4	12
11	Comment on "Response assessment in medulloblastoma and leptomeningeal seeding tumors: recommendations from the Response Assessment in Pediatric Neuro-Oncology Committee― Neuro-Oncology, 2018, 20, 143-144.	1.2	2
12	Marked functional recovery and imaging response of refractory optic pathway glioma to BRAFV600E inhibitor therapy: a report of two cases. Child's Nervous System, 2018, 34, 605-610.	1.1	12
13	Tectal glioma as a distinct diagnostic entity: a comprehensive clinical, imaging, histologic and molecular analysis. Acta Neuropathologica Communications, 2018, 6, 101.	5.2	30
14	Developmental Venous Anomalies Mimicking Neoplasm on 11C-Methionine PET and DSC Perfusion MRI. Clinical Nuclear Medicine, 2017, 42, e275-e276.	1.3	3
15	Low-grade spinal glioneuronal tumors with BRAF gene fusion and 1p deletion but without leptomeningeal dissemination. Acta Neuropathologica, 2017, 134, 159-162.	7.7	33
16	Disrupted development and integrity of frontal white matter in patients treated for pediatric medulloblastoma. Neuro-Oncology, 2017, 19, 1408-1418.	1.2	27
17	Orbital Metastasis Is Associated With Decreased Survival in Stage M Neuroblastoma. Pediatric Blood and Cancer, 2016, 63, 627-633.	1.5	12
18	Relative ADC and Location Differ between Posterior Fossa Pilocytic Astrocytomas with and without Gangliocytic Differentiation. American Journal of Neuroradiology, 2016, 37, 2370-2375.	2.4	4

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19	Elevated Cerebral Blood Volume Contributes to Increased FLAIR Signal in the Cerebral Sulci of Propofol-Sedated Children. American Journal of Neuroradiology, 2014, 35, 1574-1579.	2.4	10
20	The effects of propofol on cerebral perfusion MRI in children. Neuroradiology, 2013, 55, 1049-1056.	2.2	19
21	Myelography: A Primer. Current Problems in Diagnostic Radiology, 2011, 40, 149-157.	1.4	10
22	Corpus Callosum Length by Gestational Age as Evaluated by Fetal MR Imaging. American Journal of Neuroradiology, 2011, 32, 490-494.	2.4	40