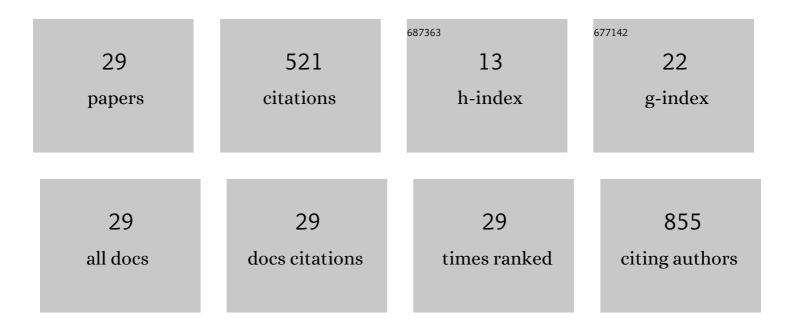
Yasmin Lassen-Ramshad

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Systematic Review: Sleep Disorders Based on Objective Data in Children and Adolescents Treated for a Brain Tumor. Frontiers in Neuroscience, 2022, 16, 808398.	2.8	3
2	Inter-observer variation in target delineation and dose trade-off for radiotherapy of paediatric ependymoma. Acta Oncológica, 2022, 61, 235-238.	1.8	0
3	Spatial Agreement of Brainstem Dose Distributions Depending on Biological Model in Proton Therapy for Pediatric Brain Tumors. Advances in Radiation Oncology, 2021, 6, 100551.	1.2	3
4	Variation in relative biological effectiveness for cognitive structures in proton therapy of pediatric brain tumors. Acta OncolA ³ gica, 2021, 60, 267-274.	1.8	6
5	Response to: â€ [~] Comments on "Temporal lobe sparing radiotherapy with photons or protons for cognitive function preservation in paediatric craniopharyngioma―by Toussaint, et al.: Prior similar field arrangement work and a need for variable RBE Use'. Radiotherapy and Oncology, 2021, 158, 330-331.	0.6	1
6	Inter-clinician delineation variation for a new highly-conformal flank target volume in children with renal tumors: A SIOP-Renal Tumor Study Group international multicenter exercise. Clinical and Translational Radiation Oncology, 2021, 28, 39-47.	1.7	6
7	A national study on the inter-observer variability in the delineation of organs at risk in the brain. Acta Oncológica, 2021, 60, 1548-1554.	1.8	10
8	Treatment plan comparison of proton vs photon radiotherapy for lower-grade gliomas. Physics and Imaging in Radiation Oncology, 2021, 20, 98-104.	2.9	4
9	Temporal lobe sparing radiotherapy with photons or protons for cognitive function preservation in paediatric craniopharyngioma. Radiotherapy and Oncology, 2020, 142, 140-146.	0.6	15
10	OptimalTTF-1: Enhancing tumor treating fields therapy with skull remodeling surgery. A clinical phase I trial in adult recurrent glioblastoma. Neuro-Oncology Advances, 2020, 2, vdaa121.	0.7	21
11	The SIOP-Renal Tumour Study Group consensus statement on flank target volume delineation for highly conformal radiotherapy. The Lancet Child and Adolescent Health, 2020, 4, 846-852.	5.6	24
12	Cognitive impairment following radiation to hippocampus and other brain structures in adults with primary brain tumours. Radiotherapy and Oncology, 2020, 148, 1-7.	0.6	32
13	GCT-65. INCIDENCE AND OUTCOME OF INTRACRANIAL MALIGNANT GERM CELL TUMOURS DIAGNOSED IN WESTERN DENMARK IN THE LAST DECADE. Neuro-Oncology, 2020, 22, iii341-iii341.	1.2	0
14	Towards proton arc therapy: physical and biologically equivalent doses with increasing number of beams in pediatric brain irradiation. Acta OncolA ³ gica, 2019, 58, 1451-1456.	1.8	27
15	Reply to "Proper tumor classification and growth rate are key elements when considering indications and results of radiotherapy for head and neck paragangliomas― Head and Neck, 2019, 41, 2837-2838.	2.0	0
16	Efficacy of proton therapy in children with highâ€risk and locally recurrent neuroblastoma. Pediatric Blood and Cancer, 2019, 66, e27786.	1.5	17
17	Management of vertebral radiotherapy dose in paediatric patients with cancer: consensus recommendations from the SIOPE radiotherapy working group. Lancet Oncology, The, 2019, 20, e155-e166.	10.7	51
18	Paraganglioma of the head and neck region, treated with radiation therapy, a Rare Cancer Network study. Head and Neck, 2019, 41, 1770-1776.	2.0	12

#	Article	IF	CITATIONS
19	Treatment outcome and prognostic factors for adult patients with medulloblastoma: The Rare Cancer Network (RCN) experience. Radiotherapy and Oncology, 2018, 127, 96-102.	0.6	23
20	SIOPE – Brain tumor group consensus guideline on craniospinal target volume delineation for high-precision radiotherapy. Radiotherapy and Oncology, 2018, 128, 192-197.	0.6	53
21	Dosimetric comparison of five different techniques for craniospinal irradiation across 15 European centers: analysis on behalf of the SIOP-E-BTG (radiotherapy working group). Acta Oncológica, 2018, 57, 1240-1249.	1.8	59
22	RONC-11. EVALUATION OF DIFFERENT RADIOTHERAPY TECHNIQUES ON INCIDENTAL RADIATION DOSES TO THE WHOLE VENTRICULAR SYSTEM DURING FOCAL IRRADIATION FOR NON GERMINOMATOUS GERM CELL TUMOURS AFTER CHEMOTHERAPY. Neuro-Oncology, 2018, 20, i176-i177.	1.2	0
23	Linear energy transfer distributions in the brainstem depending on tumour location in in in intensity-modulated proton therapy of paediatric cancer. Acta Oncológica, 2017, 56, 763-768.	1.8	36
24	Perfusion MRI Derived Indices of Microvascular Shunting and Flow Control Correlate with Tumor Grade and Outcome in Patients with Cerebral Glioma. PLoS ONE, 2015, 10, e0123044.	2.5	34
25	Small Cell Carcinoma of the Urinary Bladder: A Retrospective, Multicenter Rare Cancer Network Study of 107 Patients. International Journal of Radiation Oncology Biology Physics, 2015, 92, 904-910.	0.8	52
26	Pseudoprogression after proton radiotherapy for pediatric low grade glioma. Acta Oncológica, 2015, 54, 1701-1702.	1.8	9
27	Comparison of a new noncoplanar intensity-modulated radiation therapy technique for craniospinal irradiation with 3 coplanar techniques. Medical Dosimetry, 2015, 40, 296-303.	0.9	6
28	The Rare Cancer Network: Ongoing Studies and Future Strategy. Rare Tumors, 2014, 6, 91-94.	0.6	8
29	Plan robustness in proton beam therapy of a childhood brain tumour. Acta Oncológica, 2011, 50, 791-796.	1.8	9