

Yasmin Lassen-Ramshad

List of Publications by Year in descending order

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papers

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687363

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citing authors

#	ARTICLE	IF	CITATIONS
1	Dosimetric comparison of five different techniques for craniospinal irradiation across 15 European centers: analysis on behalf of the SIOP-E-BTG (radiotherapy working group). <i>Acta Oncologica</i> , 2018, 57, 1240-1249.	1.8	59
2	SIOP E " Brain tumor group consensus guideline on craniospinal target volume delineation for high-precision radiotherapy. <i>Radiotherapy and Oncology</i> , 2018, 128, 192-197.	0.6	53
3	Small Cell Carcinoma of the Urinary Bladder: A Retrospective, Multicenter Rare Cancer Network Study of 107 Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 92, 904-910.	0.8	52
4	Management of vertebral radiotherapy dose in paediatric patients with cancer: consensus recommendations from the SIOPE radiotherapy working group. <i>Lancet Oncology</i> , The, 2019, 20, e155-e166.	10.7	51
5	Linear energy transfer distributions in the brainstem depending on tumour location in intensity-modulated proton therapy of paediatric cancer. <i>Acta Oncologica</i> , 2017, 56, 763-768.	1.8	36
6	Perfusion MRI Derived Indices of Microvascular Shunting and Flow Control Correlate with Tumor Grade and Outcome in Patients with Cerebral Glioma. <i>PLoS ONE</i> , 2015, 10, e0123044.	2.5	34
7	Cognitive impairment following radiation to hippocampus and other brain structures in adults with primary brain tumours. <i>Radiotherapy and Oncology</i> , 2020, 148, 1-7.	0.6	32
8	Towards proton arc therapy: physical and biologically equivalent doses with increasing number of beams in pediatric brain irradiation. <i>Acta Oncologica</i> , 2019, 58, 1451-1456.	1.8	27
9	The SIOP-Renal Tumour Study Group consensus statement on flank target volume delineation for highly conformal radiotherapy. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 846-852.	5.6	24
10	Treatment outcome and prognostic factors for adult patients with medulloblastoma: The Rare Cancer Network (RCN) experience. <i>Radiotherapy and Oncology</i> , 2018, 127, 96-102.	0.6	23
11	OptimalTTF-1: Enhancing tumor treating fields therapy with skull remodeling surgery. A clinical phase I trial in adult recurrent glioblastoma. <i>Neuro-Oncology Advances</i> , 2020, 2, vdaa121.	0.7	21
12	Efficacy of proton therapy in children with high-risk and locally recurrent neuroblastoma. <i>Pediatric Blood and Cancer</i> , 2019, 66, e27786.	1.5	17
13	Temporal lobe sparing radiotherapy with photons or protons for cognitive function preservation in paediatric craniopharyngioma. <i>Radiotherapy and Oncology</i> , 2020, 142, 140-146.	0.6	15
14	Paraganglioma of the head and neck region, treated with radiation therapy, a Rare Cancer Network study. <i>Head and Neck</i> , 2019, 41, 1770-1776.	2.0	12
15	A national study on the inter-observer variability in the delineation of organs at risk in the brain. <i>Acta Oncologica</i> , 2021, 60, 1548-1554.	1.8	10
16	Plan robustness in proton beam therapy of a childhood brain tumour. <i>Acta Oncologica</i> , 2011, 50, 791-796.	1.8	9
17	Pseudoprogression after proton radiotherapy for pediatric low grade glioma. <i>Acta Oncologica</i> , 2015, 54, 1701-1702.	1.8	9
18	The Rare Cancer Network: Ongoing Studies and Future Strategy. <i>Rare Tumors</i> , 2014, 6, 91-94.	0.6	8

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19	Comparison of a new noncoplanar intensity-modulated radiation therapy technique for craniospinal irradiation with 3 coplanar techniques. <i>Medical Dosimetry</i> , 2015, 40, 296-303.	0.9	6
20	Variation in relative biological effectiveness for cognitive structures in proton therapy of pediatric brain tumors. <i>Acta Oncologica</i> , 2021, 60, 267-274.	1.8	6
21	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. <i>Clinical and Translational Radiation Oncology</i> , 2021, 28, 39-47.	1.7	6
22	Treatment plan comparison of proton vs photon radiotherapy for lower-grade gliomas. <i>Physics and Imaging in Radiation Oncology</i> , 2021, 20, 98-104.	2.9	4
23	Spatial Agreement of Brainstem Dose Distributions Depending on Biological Model in Proton Therapy for Pediatric Brain Tumors. <i>Advances in Radiation Oncology</i> , 2021, 6, 100551.	1.2	3
24	Systematic Review: Sleep Disorders Based on Objective Data in Children and Adolescents Treated for a Brain Tumor. <i>Frontiers in Neuroscience</i> , 2022, 16, 808398.	2.8	3
25	Response to: "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". <i>Radiotherapy and Oncology</i> , 2021, 158, 330-331.	0.6	1
26	RONC-11. EVALUATION OF DIFFERENT RADIO THERAPY TECHNIQUES ON INCIDENTAL RADIATION DOSES TO THE WHOLE VENTRICULAR SYSTEM DURING FOCAL IRRADIATION FOR NON GERMINOMATOUS GERM CELL TUMOURS AFTER CHEMOTHERAPY. <i>Neuro-Oncology</i> , 2018, 20, i176-i177.	1.2	0
27	Reply to "Proper tumor classification and growth rate are key elements when considering indications and results of radiotherapy for head and neck paragangliomas". <i>Head and Neck</i> , 2019, 41, 2837-2838.	2.0	0
28	GCT-65. INCIDENCE AND OUTCOME OF INTRACRANIAL MALIGNANT GERM CELL TUMOURS DIAGNOSED IN WESTERN DENMARK IN THE LAST DECADE. <i>Neuro-Oncology</i> , 2020, 22, iii341-iii341.	1.2	0
29	Inter-observer variation in target delineation and dose trade-off for radiotherapy of paediatric ependymoma. <i>Acta Oncologica</i> , 2022, 61, 235-238.	1.8	0