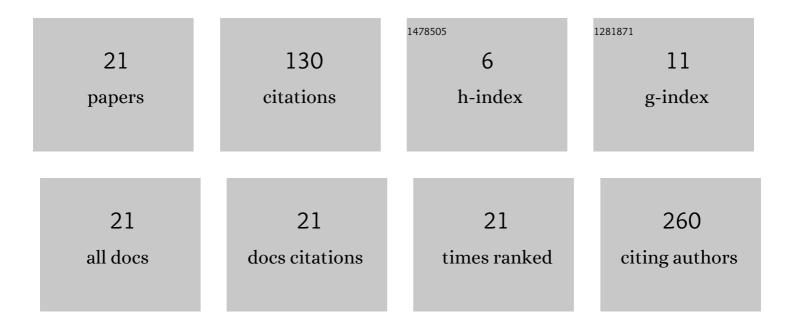
Mateusz Szylberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Safety and Efficacy of Irradiation Boost Based on 18F-FET-PET in Patients with Newly Diagnosed Glioblastoma. Clinical Cancer Research, 2022, 28, 3011-3020.	7.0	6
2	High-Grade Gliomas in Children—A Multi-Institutional Polish Study. Cancers, 2021, 13, 2062.	3.7	6
3	Glioma Biopsy Based on Hybrid Dual Time-Point FET-PET/MRI—A Proof of Concept Study. Frontiers in Neurology, 2021, 12, 634609.	2.4	8
4	Polish Multi-Institutional Study of Children with Ependymoma—Clinical Practice Outcomes in the Light of Prospective Trials. Diagnostics, 2021, 11, 2360.	2.6	0
5	<p>Stereotactic Radiosurgery of Brain Metastasis in Patients with a Poor Prognosis: Effective or Overtreatment?</p> . Cancer Management and Research, 2020, Volume 12, 12569-12579.	1.9	1
6	A Cost-Effectiveness and Quality of Life Analysis of Different Approaches to the Management and Treatment of Localized Prostate Cancer. Frontiers in Oncology, 2020, 10, 103.	2.8	5
7	RADT-07. STEREOTACTIC RADIOSURGERY OF PATIENTS WITH BRAIN METASTASES AND POOR PROGNOSIS. Neuro-Oncology, 2020, 22, ii182-ii183.	1.2	0
8	CTNI-46. A PHASE II TRIAL OF TUMOR TREATING FIELDS (TTFIELDS) CONCOMITANT WITH RADIOSURGERY FOR THE TREATMENT OF RECURRENT, BEVACIZUMAB-NAÃVE GLIOBLASTOMA. Neuro-Oncology, 2020, 22, ii52-ii53.	1.2	0
9	RADI-01. PROGNOSTIC FACTORS OF SHORT SURVIVAL FOR BRAIN METASTASES TREATED WITH SRS WITHOUT WBRT Neuro-Oncology Advances, 2019, 1, i21-i22.	0.7	0
10	<p>The impact of adjuvant radiotherapy on molecular prognostic markers in gliomas</p> . OncoTargets and Therapy, 2019, Volume 12, 2215-2224.	2.0	10
11	Prognostic value of subventricular zone involvement in relation to tumor volumes defined by fused MRI and O-(2-[18F]fluoroethyl)-L-tyrosine (FET) PET imaging in glioblastoma multiforme. Radiation Oncology, 2019, 14, 37.	2.7	5
12	Impact of stereotactic radiosurgery on first recurrence of glioblastoma. Glioma (Mumbai, India), 2019, 2, 145.	0.1	0
13	Biomarker concordance between molecular stereotactic biopsy and open surgical specimens in gliomas. Neurologia I Neurochirurgia Polska, 2019, 53, 435-441.	1.2	3
14	Large In-mask Motion during Frameless Radiosurgery of a Brain Metastasis. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2018, 79, 341-343.	0.8	4
15	Evaluation of brain edema formation defined by MRI after LINAC-based stereotactic radiosurgery. Radiology and Oncology, 2017, 51, 137-141.	1.7	9
16	Relationship between Glioblastoma Dose Volume Parameters Measured by Dual Time Point Fluoroethylthyrosine-PET and Clinical Outcomes. Frontiers in Neurology, 2017, 8, 756.	2.4	5
17	Whole breast irradiation vs. APBI using multicatheter brachytherapy in early breast cancer – simulation of treatment costs based on phase 3 trial data. Journal of Contemporary Brachytherapy, 2016, 6, 505-511.	0.9	11
18	Pre-irradiation tumour volumes defined by MRI and dual time-point FET-PET for the prediction of glioblastoma multiforme recurrence: A prospective study. Radiotherapy and Oncology, 2016, 120, 241-247.	0.6	36

#	Article	IF	CITATIONS
19	The Sum of Tumour-to-Brain Ratios Improves the Accuracy of Diagnosing Gliomas Using 18F-FET PET. PLoS ONE, 2015, 10, e0140917.	2.5	20
20	18F-fluoro-ethyl-tyrosine (18F-FET) uptake kinetics and maximum tumor to brain ratio (TBRmax) as predictors of glioma grade-first experience Journal of Clinical Oncology, 2014, 32, e13025-e13025.	1.6	0
21	Preliminary results of linac-based radiosurgery in arteriovenous malformations and cerebral tumours in the Oncology Centre in Bydgoszcz. Wspolczesna Onkologia, 2013, 1, 29-33.	1.4	1