

Bartosz Bak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9368089/publications.pdf>

Version: 2024-02-01

18
papers

94
citations

1478505

6
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Tomotherapy: Implications on Daily Workload and Scheduling Patients Based on Three Years' Institutional Experience. <i>Technology in Cancer Research and Treatment</i> , 2014, 13, 233-242.	1.9	22
2	Impact of the spinal cord position uncertainty on the dose received during head and neck helical tomotherapy. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2013, 57, 503-511.	1.8	17
3	Comparison of dose volume histograms for supine and prone position in patients irradiated for prostate cancer – A preliminary study. <i>Reports of Practical Oncology and Radiotherapy</i> , 2011, 16, 65-70.	0.6	16
4	Impact of COVID-19 on the performance of a radiation oncology department at a major comprehensive cancer centre in Poland during the first ten weeks of the epidemic. <i>Reports of Practical Oncology and Radiotherapy</i> , 2020, 25, 820-827.	0.6	12
5	Assessment of tumour hypoxia, proliferation and glucose metabolism in head and neck cancer before and during treatment. <i>British Journal of Radiology</i> , 2020, 93, 20180781.	2.2	7
6	What information can we gain from performing adaptive radiotherapy of head and neck cancer patients from the past 10 years?. <i>Cancer Radiotherapie: Journal De La Societe Francaise De Radiotherapie Oncologique</i> , 2022, 26, 502-516.	1.4	6
7	Influence of the type of imaging on the delineation process during the treatment planning. <i>Reports of Practical Oncology and Radiotherapy</i> , 2015, 20, 351-357.	0.6	4
8	National societies' needs as assessed by the ESTRO National Societies Committee survey: A European perspective. <i>Radiotherapy and Oncology</i> , 2020, 151, 176-181.	0.6	3
9	Prediction of Incomplete Response of Primary Tumour Based on Clinical and Radiomics Features in Inoperable Head and Neck Cancers after Definitive Treatment. <i>Journal of Personalized Medicine</i> , 2022, 12, 1092.	2.5	3
10	Criteria for Verification and Replanning Based on the Adaptive Radiotherapy Protocol – Best for Adaptive Radiotherapy in Head and Neck Cancer. <i>Life</i> , 2022, 12, 722.	2.4	2
11	Evaluation and risk factors of volume and dose differences of selected structures in patients with head and neck cancer treated on Helical Tomotherapy by using Deformable Image Registration tool. <i>Polish Journal of Medical Physics and Engineering</i> , 2022, 28, 60-68.	0.6	2
12	565 speaker USE OF PRE-TREATMENT IMAGING PROTOCOLS FOR MOTION ESTIMATION. <i>Radiotherapy and Oncology</i> , 2011, 99, S230-S231.	0.6	0
13	EP-1696: Impact of the CT scanning modalities on the delineation of parotid glands and doses contained on it. <i>Radiotherapy and Oncology</i> , 2014, 111, S245-S246.	0.6	0
14	PO-1135 Extended scope of practice of radiation therapist: role in clinical planning procedures and patient management. <i>Radiotherapy and Oncology</i> , 2015, 115, S616-S617.	0.6	0
15	SP-0031: When to re-plan: a practical perspective. <i>Radiotherapy and Oncology</i> , 2016, 119, S12.	0.6	0
16	EP-2100: Effectiveness of the manual correction during positioning patients with prostate cancer. <i>Radiotherapy and Oncology</i> , 2016, 119, S988.	0.6	0
17	SP-0573 Incorporation radiation therapist RTT into radiation oncologist RO team. <i>Radiotherapy and Oncology</i> , 2019, 133, S300-S301.	0.6	0
18	SP-0583 Practical aspects of estimating and measuring of CIED dose in radiotherapy procedures. <i>Radiotherapy and Oncology</i> , 2019, 133, S306.	0.6	0