

Bogusław A Maciejewski

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,592
citations

394421

19
h-index

552781

26
g-index

28
all docs

28
docs citations

28
times ranked

1909
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomised clinical trial on 7-days-a-week postoperative radiotherapy vs. concurrent postoperative radio-chemotherapy in locally advanced cancer of the oral cavity/oropharynx. <i>British Journal of Radiology</i> , 2020, 93, 20200288.	2.2	0
2	Role of radiotherapy fractionation in head and neck cancers (MARCH): an updated meta-analysis. <i>Lancet Oncology</i> , The, 2017, 18, 1221-1237.	10.7	226
3	Radiation-Free Weekend Rescued! Continuous Accelerated Irradiation of 7-Days per Week Is Equal to Accelerated Fractionation With Concomitant Boost of 7 Fractions in 5-Days per Week: Report on Phase 3 Clinical Trial in Head-and-Neck Cancer Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 85, 741-746.	0.8	11
4	The updated ESTRO core curricula 2011 for clinicians, medical physicists and RTTs in radiotherapy/radiation oncology. <i>Radiotherapy and Oncology</i> , 2012, 103, 103-108.	0.6	81
5	Pattern Analysis of Acute Mucosal Reactions in Patients With Head and Neck Cancer Treated With Conventional and Accelerated Irradiation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 73, 384-390.	0.8	31
6	Boost in radiotherapy: external beam sunset, brachytherapy sunrise. <i>Journal of Contemporary Brachytherapy</i> , 2009, 1, 5-10.	0.9	1
7	Continuous accelerated 7-days-a-week radiotherapy for head-and-neck cancer: Long-term results of Phase III clinical trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2006, 66, 706-713.	0.8	66
8	Randomized clinical trial on continuous 7-days-a-week postoperative radiotherapy for high-risk squamous cell head-and-neck cancer: A report on acute normal tissue reactions. <i>Radiotherapy and Oncology</i> , 2005, 77, 58-64.	0.6	15
9	Clinical radiobiology of stage T2-T3 bladder cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2004, 60, 60-70.	0.8	54
10	Pitfalls in IMRT treatment planning with the CadPlan-Helios system. <i>Medical Dosimetry</i> , 2004, 29, 179-183.	0.9	1
11	Training logbook for radiotherapy. <i>Radiotherapy and Oncology</i> , 2004, 70, 117-121.	0.6	17
12	Time factor in postoperative radiotherapy: A multivariate locoregional control analysis in 868 patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 56, 399-412.	0.8	166
13	1h-mr spectroscopy of normal brain tissue before and after postoperative radiotherapy because of primary brain tumors. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 56, 1381-1389.	0.8	35
14	1H-MRS in vivo predicts the early treatment outcome of postoperative radiotherapy for malignant gliomas. <i>International Journal of Radiation Oncology Biology Physics</i> , 2002, 52, 1271-1276.	0.8	90
15	How fast is repopulation of tumor cells during the treatment gap?. <i>International Journal of Radiation Oncology Biology Physics</i> , 2002, 54, 229-236.	0.8	101
16	Clinical radiobiology of glottic T1 squamous cell carcinoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 1999, 43, 101-106.	0.8	64
17	Prognostic value of hemoglobin concentration in radiotherapy for cancer of supraglottic larynx. <i>International Journal of Radiation Oncology Biology Physics</i> , 1997, 38, 1007-1011.	0.8	81
18	Randomized clinical trial on accelerated 7 days per week fractionation in radiotherapy for head and neck cancer. Preliminary report on acute toxicity. <i>Radiotherapy and Oncology</i> , 1996, 40, 137-145.	0.6	123

#	ARTICLE	IF	CITATIONS
19	Planned and unplanned gaps in radiotherapy: the importance of gap position and gap duration. <i>Radiotherapy and Oncology</i> , 1994, 30, 109-120.	0.6	84
20	Escalated hyperfractionation and stimulation of acute mucosal reaction in radiotherapy for cancer of the oral cavity and oropharynx. <i>Seminars in Radiation Oncology</i> , 1992, 2, 54-57.	2.2	17
21	TIME FACTOR IN RADIOTHERAPY: REPOPULATION AND REPAIR KINETICS. , 1992, , 550-555.		1
22	Dose fractionation and tumour repopulation in radiotherapy for bladder cancer. <i>Radiotherapy and Oncology</i> , 1991, 21, 163-170.	0.6	157
23	Dose fractionation and regeneration in radiotherapy for cancer of the oral cavity and oropharynx. Part 2. Normal tissue responses: acute and late effects. <i>International Journal of Radiation Oncology Biology Physics</i> , 1990, 18, 101-111.	0.8	108
24	Dose fractionation and regeneration in radiotherapy for cancer of the oral cavity and oropharynx: Tumor dose-response and repopulation. <i>International Journal of Radiation Oncology Biology Physics</i> , 1989, 16, 831-843.	0.8	266
25	Treatment volume and tissue tolerance. <i>International Journal of Radiation Oncology Biology Physics</i> , 1988, 14, 751-759.	0.8	404
26	Regression rate of metastatic neck lymph nodes after radiation treatment as a prognostic factor for local control. <i>Radiotherapy and Oncology</i> , 1987, 8, 301-308.	0.6	10
27	Alpha/beta value and the importance of size of dose per fraction for late complications in the supraglottic larynx. <i>Radiotherapy and Oncology</i> , 1986, 7, 323-326.	0.6	114
28	The influence of the number of fractions and of overall treatment time on local control and late complication rate in squamous cell carcinoma of the larynx. <i>International Journal of Radiation Oncology Biology Physics</i> , 1983, 9, 321-328.	0.8	268