BogusÅaw A Maciejewski

List of Publications by Year
in descending order

28	2,592	394421 19	552781 26
papers	citations	h-index	g-index

28	28	28	1909
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Treatment volume and tissue tolerance. International Journal of Radiation Oncology Biology Physics, 1988, 14, 751-759.	0.8	404
2	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. International Journal of Radiation Oncology Biology Physics, 1983, 9, 321-328.	0.8	268
3	Dose fractionation and regeneration in radiotherapy for cancer of the oral cavity and oropharynx: Tumor dose-response and repopulation. International Journal of Radiation Oncology Biology Physics, 1989, 16, 831-843.	0.8	266
4	Role of radiotherapy fractionation in head and neck cancers (MARCH): an updated meta-analysis. Lancet Oncology, The, 2017, 18, 1221-1237.	10.7	226
5	Time factor in postoperative radiotherapy: A multivariate locoregional control analysis in 868 patients. International Journal of Radiation Oncology Biology Physics, 2003, 56, 399-412.	0.8	166
6	Dose fractionation and tumour repopulation in radiotherapy for bladder cancer. Radiotherapy and Oncology, 1991, 21, 163-170.	0.6	157
7	Randomized clinical trial on accelerated 7 days per week fractionation in radiotherapy for head and neck cancer. Preliminary report on acute toxicity. Radiotherapy and Oncology, 1996, 40, 137-145.	0.6	123
8	Alpha/beta value and the importance of size of dose per fraction for late complications in the supraglottic larynx. Radiotherapy and Oncology, 1986, 7, 323-326.	0.6	114
9	Dose fractionation and regeneration in radiotherapy for cancer of the oral cavity and oropharynx. Part 2. Normal tissue responses: acute and late effects. International Journal of Radiation Oncology Biology Physics, 1990, 18, 101-111.	0.8	108
10	How fast is repopulation of tumor cells during the treatment gap?. International Journal of Radiation Oncology Biology Physics, 2002, 54, 229-236.	0.8	101
11	1H-MRS in vivo predicts the early treatment outcome of postoperative radiotherapy for malignant gliomas. International Journal of Radiation Oncology Biology Physics, 2002, 52, 1271-1276.	0.8	90
12	Planned and unplanned gaps in radiotherapy: the importance of gap position and gap duration. Radiotherapy and Oncology, 1994, 30, 109-120.	0.6	84
13	Prognostic value of hemoglobin concentration in radiotherapy for cancer of supraglottic larynx. International Journal of Radiation Oncology Biology Physics, 1997, 38, 1007-1011.	0.8	81
14	The updated ESTRO core curricula 2011 for clinicians, medical physicists and RTTs in radiotherapy/radiation oncology. Radiotherapy and Oncology, 2012, 103, 103-108.	0.6	81
15	Continuous accelerated 7-days-a-week radiotherapy for head-and-neck cancer: Long-term results of Phase III clinical trial. International Journal of Radiation Oncology Biology Physics, 2006, 66, 706-713.	0.8	66
16	Clinical radiobiology of glottic T1 squamous cell carcinoma. International Journal of Radiation Oncology Biology Physics, 1999, 43, 101-106.	0.8	64
17	Clinical radiobiology of stage T2-T3 bladder cancer. International Journal of Radiation Oncology Biology Physics, 2004, 60, 60-70.	0.8	54
18	1h-mr spectroscopy of normal brain tissue before and after postoperative radiotherapy because of primary brain tumors. International Journal of Radiation Oncology Biology Physics, 2003, 56, 1381-1389.	0.8	35

#	Article	IF	Citations
19	Pattern Analysis of Acute Mucosal Reactions in Patients With Head and Neck Cancer Treated With Conventional and Accelerated Irradiation. International Journal of Radiation Oncology Biology Physics, 2009, 73, 384-390.	0.8	31
20	Escalated hyperfractionation and stimulation of acute mucosal reaction in radiotherapy for cancer of the oral cavity and oropharynx. Seminars in Radiation Oncology, 1992, 2, 54-57.	2.2	17
21	Training logbook for radiotherapy. Radiotherapy and Oncology, 2004, 70, 117-121.	0.6	17
22	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. Radiotherapy and Oncology, 2005, 77, 58-64.	0.6	15
23	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. International Journal of Radiation Oncology Biology Physics, 2013, 85, 741-746.	0.8	11
24	Regression rate of metastatic neck lymph nodes after radiation treatment as a prognostic factor for local control. Radiotherapy and Oncology, 1987, 8, 301-308.	0.6	10
25	Pitfalls in IMRT treatment planning with the CadPlan-Helios system. Medical Dosimetry, 2004, 29, 179-183.	0.9	1
26	TIME FACTOR IN RADIOTHERAPY: REPOPULATION AND REPAIR KINETICS. , 1992, , 550-555.		1
27	Boost in radiotherapy: external beam sunset, brachytherapy sunrise. Journal of Contemporary Brachytherapy, 2009, 1, 5-10.	0.9	1
28	Randomised clinical trial on 7-days-a-week postoperative radiotherapy vs. concurrent postoperative radio-chemotherapy in locally advanced cancer of the oral cavity/oropharynx. British Journal of Radiology, 2020, 93, 20200288.	2.2	0