

Howard Thames

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10696501/publications.pdf>

Version: 2024-02-01

14
papers

3,106
citations

758635

12
h-index

1058022

14
g-index

14
all docs

14
docs citations

14
times ranked

3325
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining biochemical failure following radiotherapy with or without hormonal therapy in men with clinically localized prostate cancer: Recommendations of the RTOG-ASTRO Phoenix Consensus Conference. <i>International Journal of Radiation Oncology Biology Physics</i> , 2006, 65, 965-974.	0.4	2,320
2	Comparison of alternative biochemical failure definitions based on clinical outcome in 4839 prostate cancer patients treated by external beam radiotherapy between 1986 and 1995. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 57, 929-943.	0.4	184
3	Pre-treatment number of clonogenic cells and their radiosensitivity are major determinants of local tumour control after fractionated irradiation. <i>Radiotherapy and Oncology</i> , 2007, 83, 304-310.	0.3	144
4	Radiobiological hypoxia, histological parameters of tumour microenvironment and local tumour control after fractionated irradiation. <i>Radiotherapy and Oncology</i> , 2010, 96, 116-122.	0.3	80
5	Diverse effects of combined radiotherapy and EGFR inhibition with antibodies or TK inhibitors on local tumour control and correlation with EGFR gene expression. <i>Radiotherapy and Oncology</i> , 2011, 99, 323-330.	0.3	78
6	Cancer stem cells and radiotherapy. <i>International Journal of Radiation Biology</i> , 2009, 85, 391-402.	1.0	75
7	Exploratory Study of the Prognostic Value of Microenvironmental Parameters During Fractionated Irradiation in Human Squamous Cell Carcinoma Xenografts. <i>International Journal of Radiation Oncology Biology Physics</i> , 2011, 80, 1205-1213.	0.4	61
8	A biochemical definition of cure after brachytherapy for prostate cancer. <i>Radiotherapy and Oncology</i> , 2020, 149, 64-69.	0.3	48
9	$\hat{1}^3\text{H}2\text{AX}$ assay in ex vivo irradiated tumour specimens: A novel method to determine tumour radiation sensitivity in patient-derived material. <i>Radiotherapy and Oncology</i> , 2015, 116, 473-479.	0.3	38
10	Effect of ^{18}F FMISO stratified dose-escalation on local control in FaDu hSCC in nude mice. <i>Radiotherapy and Oncology</i> , 2014, 111, 81-87.	0.3	34
11	Ex vivo $\hat{1}^3\text{H}2\text{AX}$ radiation sensitivity assay in prostate cancer: Inter-patient and intra-patient heterogeneity. <i>Radiotherapy and Oncology</i> , 2017, 124, 386-394.	0.3	18
12	Core needle biopsies for determination of the microenvironment in individual tumours for longitudinal radiobiological studies. <i>Radiotherapy and Oncology</i> , 2009, 92, 460-465.	0.3	13
13	Impact of pre- and early per-treatment FDG-PET based dose-escalation on local tumour control in fractionated irradiated FaDu xenograft tumours. <i>Radiotherapy and Oncology</i> , 2016, 121, 447-452.	0.3	8
14	Retrospective investigation of the prognostic value of the $\hat{1}^{21}$ integrin expression in patients with head and neck squamous cell carcinoma receiving primary radio(chemo)therapy. <i>PLoS ONE</i> , 2018, 13, e0209479.	1.1	5