

Gerry Lowe

List of Publications by Year in descending order

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11
papers

838
citations

1306789

7
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

1066
citing authors

#	ARTICLE	IF	CITATIONS
1	Radionuclide calibrator intercomparison study of clinical PET centres in England to a single traceable ⁶⁸ Ge syringe source. <i>Nuclear Medicine Communications</i> , 2020, 41, 965-976.	0.5	0
2	Positron emission tomography PET/CT harmonisation study of different clinical PET/CT scanners using commercially available software. <i>BJR Open</i> , 2020, 2, 20190035.	0.4	1
3	Ring Versus Ovoids and Intracavitary Versus Intracavitary-Interstitial Applicators in Cervical Cancer Brachytherapy: Results From the EMBRACE I Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 106, 1052-1062.	0.4	51
4	Importance of Technique, Target Selection, Contouring, Dose Prescription, and Dose-Planning in External Beam Radiation Therapy for Cervical Cancer: Evolution of Practice From EMBRACE-I to II. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 104, 885-894.	0.4	39
5	Focal boost to residual gross tumor volume in brachytherapy for cervical cancer—A feasibility study. <i>Brachytherapy</i> , 2018, 17, 181-186.	0.2	3
6	Isodose surface volumes in cervix cancer brachytherapy: Change of practice from standard (Point A) to individualized image guided adaptive (EMBRACE I) brachytherapy. <i>Radiotherapy and Oncology</i> , 2018, 129, 567-574.	0.3	39
7	Single-dose high-dose-rate brachytherapy compared to two and three fractions for locally advanced prostate cancer. <i>Radiotherapy and Oncology</i> , 2017, 124, 56-60.	0.3	75
8	Image guided brachytherapy in locally advanced cervical cancer: Improved pelvic control and survival in RetroEMBRACE, a multicenter cohort study. <i>Radiotherapy and Oncology</i> , 2016, 120, 428-433.	0.3	527
9	The dosimetric impact of air in vaginal vault brachytherapy. <i>Brachytherapy</i> , 2016, 15, 832-838.	0.2	7
10	High-dose-rate brachytherapy alone given as two or one fraction to patients for locally advanced prostate cancer: Acute toxicity. <i>Radiotherapy and Oncology</i> , 2014, 110, 268-271.	0.3	66
11	High-dose-rate brachytherapy with two or three fractions as monotherapy in the treatment of locally advanced prostate cancer. <i>Radiotherapy and Oncology</i> , 2014, 112, 63-67.	0.3	30