Danny Schuring

List of Publications by Year
in descending order

11 papers	691 citations	1040056 9 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	861 citing authors

#	Article	IF	Citations
1	Recommendations for implementing stereotactic radiotherapy in peripheral stage IA non-small cell lung cancer: report from the Quality Assurance Working Party of the randomised phase III ROSEL study. Radiation Oncology, 2009, 4, 1.	2.7	226
2	Dose calculations accounting for breathing motion in stereotactic lung radiotherapy based on 4D-CT and the internal target volume. Radiotherapy and Oncology, 2008, 86, 55-60.	0.6	106
3	High precision bladder cancer irradiation by integrating a library planning procedure of 6 prospectively generated SIB IMRT plans with image guidance using lipiodol markers. Radiotherapy and Oncology, 2012, 105, 174-179.	0.6	75
4	Quality Assurance of 4D-CT Scan Techniques in Multicenter Phase III Trial of Surgery Versus Stereotactic Radiotherapy (Radiosurgery or Surgery for Operable Early Stage (Stage 1A)) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (N Physics, 2011, 80, 918-927.	0.8	64
5	Multi-institutional comparison of volumetric modulated arc therapy vs. intensity-modulated radiation therapy for head-and-neck cancer: a planning study. Radiation Oncology, 2013, 8, 26.	2.7	62
6	Developing and evaluating stereotactic lung RT trials: what we should know about the influence of inhomogeneity corrections on dose. Radiation Oncology, 2008, 3, 21.	2.7	53
7	Dose painting by contours versus dose painting by numbers for stage II/III lung cancer: Practical implications of using a broad or sharp brush. Radiotherapy and Oncology, 2011, 100, 396-401.	0.6	41
8	Accuracy of dose calculations on kV cone beam CT images of lung cancer patients. Medical Physics, 2016, 43, 5934-5941.	3.0	41
9	Quality assurance for the EORTC 22071â€“26071 study: dummy run prospective analysis. Radiation Oncology, 2014, 9, 248.	2.7	12
10	Probabilistic evaluation of target dose deterioration in dose painting by numbers for stage II/III lung cancer. Practical Radiation Oncology, 2015, 5, e375-e382.	2.1	7
11	In Reply to Dr. Xiao et al.. International Journal of Radiation Oncology Biology Physics, 2009, 75, 318.	0.8	4