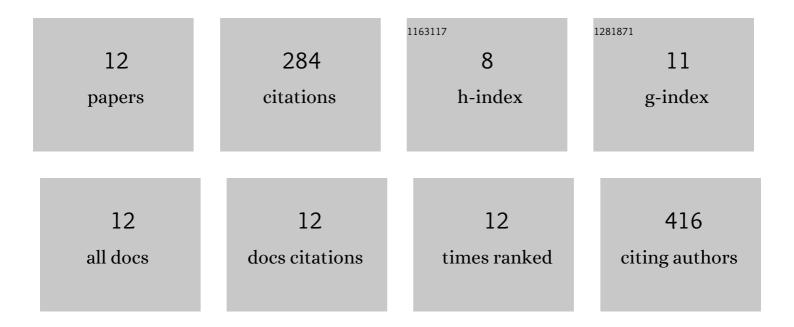
Barbara Stam

List of Publications by Year in descending order

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RADRADA STAM

#	Article	IF	CITATIONS
1	Dose to heart substructures is associated with non-cancer death after SBRT in stage l–Il NSCLC patients. Radiotherapy and Oncology, 2017, 123, 370-375.	0.6	115
2	Heart dose associated with overall survival in locally advanced NSCLC patients treated with hypofractionated chemoradiotherapy. Radiotherapy and Oncology, 2017, 125, 62-65.	0.6	37
3	Dose–effect analysis of radiation induced rib fractures after thoracic SBRT. Radiotherapy and Oncology, 2017, 123, 176-181.	0.6	30
4	Subgroup Survival Analysis in Stage I-II NSCLC Patients With a Central Tumor Partly Treated With Risk-Adapted SBRT. International Journal of Radiation Oncology Biology Physics, 2019, 103, 132-141.	0.8	23
5	3D finite compartment modeling of formation and healing of bruises may identify methods for age determination of bruises. Medical and Biological Engineering and Computing, 2010, 48, 911-921.	2.8	22
6	Can color inhomogeneity of bruises be used to establish their age?. Journal of Biophotonics, 2011, 4, 759-767.	2.3	16
7	Deep learning model for automatic contouring of cardiovascular substructures on radiotherapy planning CT images: Dosimetric validation and reader study based clinical acceptability testing. Radiotherapy and Oncology, 2021, 165, 52-59.	0.6	14
8	Validation of automatic segmentation of ribs for NTCP modeling. Radiotherapy and Oncology, 2016, 118, 528-534.	0.6	9
9	Safety and efficacy of reduced dose and margins to involved lymph node metastases in locally advanced NSCLC patients. Radiotherapy and Oncology, 2020, 143, 66-72.	0.6	9
10	Delivered dose–effect analysis of radiation induced rib fractures after thoracic SBRT. Radiotherapy and Oncology, 2021, 162, 18-25.	0.6	5
11	How the blood pool properties at onset affect the temporal behavior of simulated bruises. Medical and Biological Engineering and Computing, 2012, 50, 165-171.	2.8	4
12	Bronchial Stenosis in Central Pulmonary Tumors Treated With Stereotactic Body Radiation Therapy. Practical Radiation Oncology, 2022, 12, e382-e392.	2.1	0