## Anna M Flejmer

List of Publications by Year in descending order

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1307594 1281871 11 122 7 11 citations g-index h-index papers 12 12 12 182 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	<scp>T1</scp> and <scp>T2</scp> Mapping for Early Detection of Treatmentâ€Related Myocardial Changes in Breast Cancer Patients. Journal of Magnetic Resonance Imaging, 2022, 55, 620-622.	3.4	5
2	Cancer risk after breast proton therapy considering physiological and radiobiological uncertainties. Physica Medica, 2020, 76, 1-6.	0.7	10
3	Impact of irradiation setup in proton spot scanning brain therapy on organ doses from secondary radiation. Radiation Protection Dosimetry, 2018, 180, 261-266.	0.8	4
4	Normal tissue sparing potential of scanned proton beams with and without respiratory gating for the treatment of internal mammary nodes in breast cancer radiotherapy. Physica Medica, 2018, 52, 81-85.	0.7	14
5	Changes in skin microcirculation during radiation therapy for breast cancer. Acta Oncol $ ilde{A}^3$ gica, 2017, 56, 1072-1080.	1.8	17
6	Impact of physiological breathing motion for breast cancer radiotherapy with proton beam scanning $\hat{a}\in$ An in silico study. Physica Medica, 2017, 39, 88-94.	0.7	12
7	The influence of breathing motion and a variable relative biological effectiveness in proton therapy of left-sided breast cancer. Acta Oncol $\tilde{A}^3$ gica, 2017, 56, 1428-1436.	1.8	17
8	Respiratory gating for proton beam scanning versus photon 3D-CRT for breast cancer radiotherapy. Acta Oncol $\tilde{A}^3$ gica, 2016, 55, 577-583.	1.8	27
9	Potential Benefit of Scanned Proton Beam versus Photons as Adjuvant Radiation Therapy in Breast Cancer. International Journal of Particle Therapy, 2015, 1, 845-855.	1.8	10
10	Analytical anisotropic algorithm versus pencil beam convolution for treatment planning of breast cancer: implications for target coverage and radiation burden of normal tissue. Anticancer Research, 2015, 35, 2841-8.	1.1	2
11	Clinical implications of the ISC technique for breast cancer radiotherapy and comparison with clinical recommendations. Anticancer Research, 2014, 34, 3563-8.	1.1	4