

Karen Lim

List of Publications by Year in descending order

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19
papers

902
citations

932766

10
h-index

839053

18
g-index

19
all docs

19
docs citations

19
times ranked

1018
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of imaging modality (magnetic resonance imaging vs. computed tomography) and patient position (supine vs. prone) on target and organ at risk doses in partial breast irradiation. Journal of Medical Radiation Sciences, 2021, 68, 157-166.	0.8	2
2	Interim Prostate-Specific Antigen: Predicting for Biochemical Failure During Salvage Radiation Therapy After Prostatectomy. Advances in Radiation Oncology, 2021, 6, 100646.	0.6	1
3	Impact of dosimetric differences between CT and MRI derived target volumes for external beam cervical cancer radiotherapy. British Journal of Radiology, 2020, 93, 20190564.	1.0	5
4	Multi-observer contouring of male pelvic anatomy: Highly variable agreement across conventional and emerging structures of interest. Journal of Medical Imaging and Radiation Oncology, 2019, 63, 264-271.	0.9	21
5	Dedicated MRI simulation for cervical cancer radiation treatment planning: Assessing the impact on clinical target volume delineation. Journal of Medical Imaging and Radiation Oncology, 2019, 63, 236-243.	0.9	9
6	The impact of imaging modality (CT vs MRI) and patient position (supine vs prone) on tangential whole breast radiation therapy planning. Practical Radiation Oncology, 2018, 8, e87-e97.	1.1	5
7	The impact of a radiologist-led workshop on MRI target volume delineation for radiotherapy. Journal of Medical Radiation Sciences, 2018, 65, 300-310.	0.8	12
8	Patterns of practice survey for brachytherapy for cervix cancer in Australia and New Zealand. Journal of Medical Imaging and Radiation Oncology, 2017, 61, 674-681.	0.9	10
9	High-risk CTV delineation for cervix brachytherapy: Application of GEC-ESTRO guidelines in Australia and New Zealand. Journal of Medical Imaging and Radiation Oncology, 2017, 61, 133-140.	0.9	3
10	Comparison of Magnetic Resonance Imaging and Computed Tomography for Breast Target Volume Delineation in Prone and Supine Positions. International Journal of Radiation Oncology Biology Physics, 2016, 96, 905-912.	0.4	18
11	A review of segmentation and deformable registration methods applied to adaptive cervical cancer radiation therapy treatment planning. Artificial Intelligence in Medicine, 2015, 64, 75-87.	3.8	48
12	Variability in clinical target volume delineation for intensity modulated radiation therapy in 3 challenging cervix cancer scenarios. Practical Radiation Oncology, 2015, 5, e557-e565.	1.1	11
13	Dosimetrically Triggered Adaptive Intensity Modulated Radiation Therapy for Cervical Cancer. International Journal of Radiation Oncology Biology Physics, 2014, 90, 147-154.	0.4	44
14	Hybrid adaptive radiotherapy with on-line MRI in cervix cancer IMRT. Radiotherapy and Oncology, 2014, 110, 323-328.	0.3	48
15	Consensus Guidelines for Delineation of Clinical Target Volume for Intensity-Modulated Pelvic Radiotherapy for the Definitive Treatment of Cervix Cancer. International Journal of Radiation Oncology Biology Physics, 2011, 79, 348-355.	0.4	381
16	Automated Weekly Replanning for Intensity-Modulated Radiotherapy of Cervix Cancer. International Journal of Radiation Oncology Biology Physics, 2010, 78, 350-358.	0.4	65
17	Pelvic Radiotherapy for Cancer of the Cervix: Is What You Plan Actually What You Deliver?. International Journal of Radiation Oncology Biology Physics, 2009, 74, 304-312.	0.4	111
18	Cervical Cancer Regression Measured Using Weekly Magnetic Resonance Imaging During Fractionated Radiotherapy: Radiobiologic Modeling and Correlation With Tumor Hypoxia. International Journal of Radiation Oncology Biology Physics, 2008, 70, 126-133.	0.4	107

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19	Rates of <scp>MRI</scp> simulator utilisation in a tertiary cancer therapy centre. Journal of Medical Imaging and Radiation Oncology, 0, , .	0.9	1