

Sha Li

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

144
citations

1478505

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1281871

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docs citations

11
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Diffusion Gradient Encoding Scheme for Diffusion Tensor Imaging Based on Golden Ratio. Journal of Magnetic Resonance Imaging, 2021, , .	3.4	1
2	Exponential subtraction in 3D ultrashort echo time imaging to visualize short T2 tissues in tibia. Acta Radiologica, 2020, 61, 760-767.	1.1	2
3	Research progress of diffusion sensitive gradient field encoding schemes in magnetic resonance diffusion tensor imaging. Wuli Xuebao/Acta Physica Sinica, 2020, 69, 038702.	0.5	2
4	MicroRNA-132-3p inhibits tumor malignant progression by regulating lysosomal-associated protein transmembrane 4 beta in breast cancer. Cancer Science, 2019, 110, 3098-3109.	3.9	37
5	Impact of nominal photon energies on normal tissue sparing in knowledge-based radiotherapy treatment planning for rectal cancer patients. PLoS ONE, 2019, 14, e0213271.	2.5	7
6	Fully automated searching for the optimal VMAT jaw settings based on Eclipse Scripting Application Programming Interface (ESAPI) and RapidPlan knowledge-based planning. Journal of Applied Clinical Medical Physics, 2018, 19, 177-182.	1.9	7
7	Exploring an optimal wavelet-based filter for cryo-ET imaging. Scientific Reports, 2018, 8, 2582.	3.3	8
8	An interactive plan and model evolution method for knowledge-based pelvic VMAT planning. Journal of Applied Clinical Medical Physics, 2018, 19, 491-498.	1.9	17
9	Applying a Modified Wavelet Shrinkage Filter to Improve Cryo-Electron Microscopy Imaging. Journal of Computational Biology, 2018, 25, 1050-1058.	1.6	5
10	Immediate implant and rehabilitation based on All-on-4 concept in patients with generalized aggressive periodontitis: A medium-term prospective study. Clinical Implant Dentistry and Related Research, 2017, 19, 559-571.	3.7	22
11	Increased levels of LAPT4B, VEGF and survivin are correlated with tumor progression and poor prognosis in breast cancer patients. Oncotarget, 2017, 8, 41282-41293.	1.8	36