Suarabh Singh

List of Publications by Year in descending order

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1307594 1125743 24 181 7 13 citations g-index h-index papers 24 24 24 294 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A reproducible dynamic phantom for sequence testing in hyperpolarised ¹³ C-magnetic resonance. British Journal of Radiology, 2022, 95, 20210770.	2.2	2
2	Histo-MRI map study protocol: a prospective cohort study mapping MRI to histology for biomarker validation and prediction of prostate cancer. BMJ Open, 2022, 12, e059847.	1.9	O
3	Long-term biopsy outcomes in prostate cancer patients treated with external beam radiotherapy: a systematic review and meta-analysis. Prostate Cancer and Prostatic Diseases, 2021, 24, 612-622.	3.9	6
4	Evaluation of PSA and PSA Density in a Multiparametric Magnetic Resonance Imaging-Directed Diagnostic Pathway for Suspected Prostate Cancer: The INNOVATE Trial. Cancers, 2021, 13, 1985.	3.7	10
5	Synthetic Q-Space Learning With Deep Regression Networks For Prostate Cancer Characterisation With Verdict., 2021,,.		4
6	Utility of diffusion MRI characteristics of cervical lymph nodes as disease classifier between patients with head and neck squamous cell carcinoma and healthy volunteers. NMR in Biomedicine, 2021, 34, e4587.	2.8	0
7	MR Imagingâ€'Guided Intervention: Evaluation of MR Conditional Biopsy and Ablation Needle Tip Artifacts at 3T Using a Balanced Fast Field Echo Sequence. Journal of Vascular and Interventional Radiology, 2021, 32, 1068-1074.e1.	0.5	3
8	Prostatic calcifications: Quantifying occurrence, radiodensity, and spatial distribution in prostate cancer patients. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 728.e1-728.e6.	1.6	3
9	AutoProstate: Towards Automated Reporting of Prostate MRI for Prostate Cancer Assessment Using Deep Learning. Cancers, 2021, 13, 6138.	3.7	10
10	Whole body MRI in multiple myeloma: Optimising image acquisition and read times. PLoS ONE, 2020, 15, e0228424.	2.5	8
11	Whole body MRI in multiple myeloma: Optimising image acquisition and read times. , 2020, 15, e0228424.		O
12	Whole body MRI in multiple myeloma: Optimising image acquisition and read times. , 2020, 15, e0228424.		0
13	Whole body MRI in multiple myeloma: Optimising image acquisition and read times. , 2020, 15, e0228424.		O
14	Whole body MRI in multiple myeloma: Optimising image acquisition and read times. , 2020, 15, e0228424.		0
15	In response to letter to the editor from Ma etÂal. 2019 regarding perivascular extension of microwave ablation zone. International Journal of Hyperthermia, 2019, 36, 444-444.	2.5	1
16	Perivascular extension of microwave ablation zone: demonstrated using an ex vivo porcine perfusion liver model. International Journal of Hyperthermia, 2018, 34, 1114-1120.	2.5	9
17	Effect of Hepatic Perfusion on Microwave Ablation Zones in an Ex Vivo Porcine Liver Model. Journal of Vascular and Interventional Radiology, 2017, 28, 732-739.	0.5	16
18	Diagnostic utility of whole body Dixon MRI in multiple myeloma: A multi-reader study. PLoS ONE, 2017, 12, e0180562.	2.5	38

#	Article	IF	CITATIONS
19	Percutaneous High-Energy Microwave Ablation for the Treatment of Pulmonary Tumors: A Retrospective Single-Center Experience. Journal of Vascular and Interventional Radiology, 2016, 27, 474-479.	0.5	41
20	Perivascular parenchymal extension of the ablation zone following liver microwave ablation. BMJ Case Reports, 2016, 2016, bcr2015212871.	0.5	4
21	Aspergillosis complicating a microwave ablation cavity. BMJ Case Reports, 2016, 2016, bcr2016216438.	0.5	2
22	Rectal pseudodiverticulum. BMJ Case Reports, 2014, 2014, bcr2013201888-bcr2013201888.	0.5	3
23	Severe necrotic oesophageal and gastric ulceration associated with dabigatran. BMJ Case Reports, 2013, 2013, bcr2013009139-bcr2013009139.	0.5	15
24	Beyond Poiseuille: Preservation Fluid Flow in an Experimental Model. Journal of Transplantation, 2013, 2013, 1-6.	0.5	6