

# Qingqiang Zhu

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Differentiating Benign from Malignant Renal Tumors Using T2 and Diffusion-Weighted Images: A Comparison of Deep Learning and Radiomics Models Versus Assessment from Radiologists. Journal of Magnetic Resonance Imaging, 2022, 55, 1251-1259.	3.4	26
2	The CT and MRI observations of small cell neuroendocrine carcinoma in paranasal sinuses. World Journal of Surgical Oncology, 2015, 13, 54.	1.9	16
3	Magnetic resonance diffusion kurtosis imaging in differential diagnosis of benign and malignant renal tumors. Cancer Imaging, 2021, 21, 6.	2.8	12
4	Value of intravoxel incoherent motion for differential diagnosis of renal tumors. Acta Radiologica, 2019, 60, 382-387.	1.1	10
5	Benefits of Silent DWI MRI in Success Rate, Image Quality, and the Need for Secondary Sedation During Brain Imaging of Children of 3 to 36 Months of Age. Academic Radiology, 2020, 27, 543-549.	2.5	9
6	Diffusion kurtosis imaging features of renal cell carcinoma: a preliminary study. British Journal of Radiology, 2021, 94, 20201374.	2.2	5
7	Comparative study of conventional diffusion-weighted imaging and intravoxel incoherent motion in assessment of pathological grade of clear cell renal cell carcinoma. British Journal of Radiology, 2022, 95, 20210485.	2.2	4
8	Comparative study of conventional ROI-based and volumetric histogram analysis derived from CT enhancement in differentiating malignant and benign renal tumors. British Journal of Radiology, 2022, 95, 20210801.	2.2	3
9	CT and MRI findings of cystic renal cell carcinoma: comparison with cystic collecting duct carcinoma. Cancer Imaging, 2021, 21, 52.	2.8	1
10	Comparative study of CT and MRI appearances in mucinous tubular and spindle cell carcinoma and papillary renal cell carcinoma. British Journal of Radiology, 2021, 94, 20210548.	2.2	1
11	Functional magnetic resonance imaging for distinguishing type of papillary renal cell carcinoma: a preliminary study. British Journal of Radiology, 2021, 94, 20201315.	2.2	1