

CT coronary angiography: a paradigm shift for function

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Flow Visualization Through Locally Activated Nanodroplets and High Frame Rate Imaging. , 2018, , .		7
2	Molecular and Nonmolecular Magnetic Resonance Coronary and Carotid Imaging. Arteriosclerosis, Thrombosis, and Vascular Biology, 2019, 39, 569-582.	1.1	13
3	Coronary Magnetic Resonance Angiography in Chronic Coronary Syndromes. Frontiers in Cardiovascular Medicine, 2021, 8, 682924.	1.1	10
4	The importance of three dimensional coronary artery reconstruction accuracy when computing virtual fractional flow reserve from invasive angiography. Scientific Reports, 2021, 11, 19694.	1.6	9
5	Prognostic Value of Computed Tomography-Derived Fractional Flow Reserve Comparison With Myocardial Perfusion Imaging. JACC: Cardiovascular Imaging, 2022, 15, 284-295.	2.3	14
7	3D super localized flow with locally and acoustically activated nanodroplets and high frame rate imaging using a matrix array. , 2020, , .		1
8	A Study to Evaluate the Effectiveness of Information Booklet on Knowledge regarding Coronary Angiography among 3rd Year G.N.M. students in selected Nursing School at Vijayapur, Karnataka. International Journal of Advances in Nursing Management, 2021, , 385-388.	0.0	0