Michael Bindschadler

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparison of blood flow models and acquisitions for quantitative myocardial perfusion estimation from dynamic CT. Physics in Medicine and Biology, 2014, 59, 1533-1556.	3.0	53
2	Accuracy of Myocardial Blood Flow Estimation From Dynamic Contrast-Enhanced Cardiac CT Compared With PET. Circulation: Cardiovascular Imaging, 2019, 12, e008323.	2.6	29
3	Quantitative myocardial perfusion from static cardiac and dynamic arterial CT. Physics in Medicine and Biology, 2018, 63, 105020.	3.0	3
4	Patient-specific computational fluid dynamic simulation of cerebrospinal fluid flow in the intracranial space. Brain Research, 2022, 1790, 147962.	2.2	3
5	Simulation evaluation of quantitative myocardial perfusion assessment from cardiac CT. , 2014, 9033, 903303.		2
6	Evaluation of static and dynamic perfusion cardiac computed tomography for quantitation and classification tasks. Journal of Medical Imaging, 2016, 3, 024001.	1.5	2
7	Performance comparison between static and dynamic cardiac CT on perfusion quantitation and patient classification tasks. , 2015, , .		1