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Changes in In Vivo Myocardial Tissue Properties Due to Heart Failure

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Lecture Notes in Computer Science, 2013, , 216-223.

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#	Paper	IF	Citations
9	Image-Based Predictive Modeling of Heart Mechanics. <i>Annual Review of Biomedical Engineering</i> , 2015 , 17, 351-83	12	39
8	Parameter estimation in a Holzapfel-Ogden law for healthy myocardium. <i>Journal of Engineering Mathematics</i> , 2015 , 95, 231-248	1.2	53
7	Image-driven constitutive modeling of myocardial fibrosis. <i>International Journal for Computational Methods in Engineering Science and Mechanics</i> , 2016 , 17, 211-221	0.7	10
6	Estimating prognosis in patients with acute myocardial infarction using personalized computational heart models. <i>Scientific Reports</i> , 2017 , 7, 13527	4.9	10
5	Changes and classification in myocardial contractile function in the left ventricle following acute myocardial infarction. <i>Journal of the Royal Society Interface</i> , 2017 , 14,	4.1	31
4	Improved identifiability of myocardial material parameters by an energy-based cost function. <i>Biomechanics and Modeling in Mechanobiology</i> , 2017 , 16, 971-988	3.8	17
3	Passive myocardial mechanical properties: meaning, measurement, models. <i>Biophysical Reviews</i> , 2021 , 13, 587-610	3.7	2
2	Robust and efficient fixed-point algorithm for the inverse elastostatic problem to identify myocardial passive material parameters and the unloaded reference configuration. <i>Journal of Computational Physics</i> , 2022 , 111266	4.1	0
1	Estimation of anisotropic properties of CMR patient-specific left ventricle using the virtual field method.		0