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## Automated Personalised Human Left Ventricular FE Models to Investigate Heart Failure Mechanics

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Lecture Notes in Computer Science, 2013, , 307-316.

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4	Decoding the complex genetic causes of heart diseases using systems biology. <i>Biophysical Reviews</i> , <b>2015</b> , 7, 141-159	3.7	
3	Using physiologically based models for clinical translation: predictive modelling, data interpretation or something in-between?. <i>Journal of Physiology</i> , <b>2016</b> , 594, 6849-6863	3.9	12
2	Combined Parameter and Model Reduction of Cardiovascular Problems by Means of Active Subspaces and POD-Galerkin Methods. <i>SEMA SIMAI Springer Series</i> , <b>2018</b> , 185-207	0.2	9
1	Continuum Mechanics Meets Echocardiographic Imaging: Investigation on the Principal Strain Lines in Human Left Ventricle. <i>Lecture Notes in Computational Vision and Biomechanics</i> , <b>2015</b> , 41-54	0.3	2