

[Inici](#) > Fully-Coupled Electromechanical Simulations of the LV Dog Anatomy Using HPC: Model Testing and Verification

Fully-Coupled Electromechanical Simulations of the LV Dog Anatomy Using HPC: Model Testing and Verification

URL: http://link.springer.com/chapter/10.1007%2F978-3-319-14678-2_12

Authors: [Aguado-Sierra, Jazmin](#) / [Santiago, Alfonso](#) / [Rivero, Matias](#) / [López-Yunta, Mariña](#) / [Soto-Iglesias, David](#) / [Dux-Santoy, Lydia](#) / [Camara, Oscar](#) / [Vázquez, Mariano](#)

Publication: Statistical Atlases and Computational Models of the Heart-Imaging and Modelling Challenges

Volume / Pagination: 8896 / 114-122

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 26 abr 2024 - 18:52): <https://www.bsc.es/ca/research-and-development/publications/fully-coupled-electromechanical-simulations-the-lv-dog-anatomy>