

[Inici](#) > Multiple Ion Channel Block Simulations on a computational, transmurally heterogeneous, fully coupled, electro-mechanic model of the human heart in a geometrically accurate anatomical model to assess torsadogenic risk

---

## **Multiple Ion Channel Block Simulations on a computational, transmurally heterogeneous, fully coupled, electro-mechanic model of the human heart in a geometrically accurate anatomical model to assess torsadogenic risk**

**Authors:** [Aguado-Sierra, Jazmin](#) / [M, Vázquez](#)

**Publication:** Bioengineering UK 2012

**Number:** 6-7 September

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 29 abr 2025 - 23:27):** <https://www.bsc.es/ca/research-and-development/publications/multiple-ion-channel-block-simulations-computational>