

[Inici](#) > Implications of bipolar voltage mapping and magnetic resonance imaging resolution in biventricular scar characterization after myocardial infarction

---

## [Implications of bipolar voltage mapping and magnetic resonance imaging resolution in biventricular scar characterization after myocardial infarction](#)

**URL:** <https://academic.oup.com/europace/article/21/1/163/5101393>

**Authors:** [López-Yunta, Mariña](#) / [León, Daniel](#) / [Alfonso-Almazán, José](#) / [Marina-Breysse, Manuel](#) / [Quintanilla, Jorge](#) / [Sánchez-González, Javier](#) / [Galán-Arriola, Carlos](#) / [Cañadas-Godoy, Victoria](#) / [Enríquez-Vázquez, Daniel](#) / [Torres, Carlos](#) / [Ibáñez, Borja](#) / [Pérez-Villacastín, Julián](#) / [Pérez-Castellano, Nicasio](#) / [Jalife, José](#) / [Vázquez, Mariano](#) / [Aguado-Sierra, Jazmin](#) / [Filgueiras-Rama, David](#)

**Publication:** EP Europace

**Volume / Number / Pagination:** 21 / 1 / 163 - 174

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 22 abr 2021 - 20:14):** <https://www.bsc.es/ca/research-and-development/publications/implications-bipolar-voltage-mapping-and-magnetic-resonance>