

[Inici](#) > Exceptionally high saturation magnetisation in Eu-doped magnetite stabilised by spin-orbit interaction

---

## [Exceptionally high saturation magnetisation in Eu-doped magnetite stabilised by spin-orbit interaction](#)

**URL:** <https://pubs.rsc.org/en/content/articlelanding/2021/cp/d1cp02164h/>

**Authors:** [Assadi, Hussein](#) / [Gutiérrez-Moreno, Julio](#) / [Hanaor, Dorian](#) / [Katayama-Yoshida, Hiroshi](#)

**Research Lines:** [Ab-Initio Electronic Structure Methods](#)

**Publication:** Physical Chemistry Chemical Physics

**Volume / Number / Pagination:** 23 / 36 / 20129-20137

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 15 set 2024 - 08:48):** <https://www.bsc.es/ca/research-and-development/publications/exceptionally-high-saturation-magnetisation-eu-doped-magnetite>