

## [Analysis of ICRF heating and ICRF-driven fast ions in recent JET experiments](#)

**URL:** <http://www-naweb.iaea.org/napc/physics/meetings/TM49508/website/Papers/Mantsinen%20M.pdf>

**Authors:** [Mantsinen, Mervi](#) / [Challis, C](#) / [Eriksson, J](#) / [Eriksson, L.-G](#) / [Frigione, D](#) / [Gallart, Dani](#) / [García, J](#) / [JET Contributors](#),

**Research Lines:** [Computational Modeling for Fusion](#)

**Publication:** Proceedings of the 14th IAEA Technical Committee Meeting on Energetic Particles in Magnetic Confinement Systems, Vienna, September 2015.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 12 des 2024 - 18:43):** <https://www.bsc.es/ca/research-and-development/publications/analysis-icrf-heating-and-icrf-driven-fast-ions-recent-jet>