

[Inici](#) > Analysis of metallic impurity content by means of VUV and SXR diagnostics in hybrid discharges with hot-spots on the JET-ILW poloidal limiter

---

## Analysis of metallic impurity content by means of VUV and SXR diagnostics in hybrid discharges with hot-spots on the JET-ILW poloidal limiter

**URL:** <http://iopscience.iop.org/journal/0741-3335>

**Authors:** [Czarnecka, A.](#) / [Mantsinen, Mervi](#) / [al, et](#)

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

**Publication:** Plasma Physics and Controlled Fusion

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 23 abr 2024 - 08:21):** <https://www.bsc.es/ca/research-and-development/publications/analysis-metallic-impurity-content-means-vuv-and-sxr>