

## [Progress in the transferability of fusion workflows across HPC systems](#)

**URL:** <https://iopscience.iop.org/article/10.1088/1361-6587/ac08f8/meta>

**Authors:** [Gutierrez, Albert](#) / [Zok, Tomasz](#) / [Owsiak, Michal](#) / [Plociennik, Marcin](#) / [Mantsinen, Mervi](#)

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

**Publication:** Plasma Physics and Controlled Fusion

**Volume / Number / Pagination:** 63 / 8 / 084004

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 12 Mar 2025 - 17:54):** <https://www.bsc.es/es/research-and-development/publications/progress-the-transferability-fusion-workflows-across-hpc>