

[Role of MHD activity triggered by fast ions in tungsten transport in JET hybrid discharges](#)

URL: <http://ocs.ciemat.es/EPS2018ABS/pdf/P4.1057.pdf>

Authors: [Goniche, M.](#) / [Buratti, P.](#) / [Dumont, R.](#) / [Challis, C.](#) / [Graves, J.](#) / [Jacquet, P.](#) / [Lerche, E.](#) / [Mantsinen, Mervi](#) / [Pütterich, T.](#) / [JET Contributors,](#)

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

Publication: Europhysics Conference Abstracts

Pagination: P4.1057

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 17 Oct 2024 - 18:00): <https://www.bsc.es/es/research-and-development/publications/role-mhd-activity-triggered-fast-ions-tungsten-transport-jet>