

[Inicio](#) > The power threshold of H-mode access in mixed hydrogen?tritium and pure tritium plasmas at JET with ITER-like wall

[The power threshold of H-mode access in mixed hydrogen?tritium and pure tritium plasmas at JET with ITER-like wall](#)

URL: <https://doi.org/10.1088/1741-4326/ac6d6b>

Authors: [Birkenmeier, G](#) / [Taylor, D.M.A](#) / [Gallart, D.](#) / [Mantsinen, Mervi](#) / [al., et](#)

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

Publication: Nuclear Fusion

Volume / Number: 62 / 086005

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 12 Mar 2025 - 18:53): <https://www.bsc.es/es/research-and-development/publications/the-power-threshold-h-mode-access-mixed-hydrogen%E2%80%93tritium-and>