

## Recent progress in the quantitative validation of JOREK simulations of ELMs in JET

**URL:** <http://iopscience.iop.org/article/10.1088/1741-4326/aa6e2a/meta>

**UPCommons Handle URL** <http://upcommons.upc.edu/handle/2117/104779>

**Authors:** [Pamela, S.J.P.](#) / [Huijsmans, G.T.A.](#) / [Eich, T.](#) / [Saarelma, S.](#) / [Lupelli, I.](#) / [Maggi, C.F.](#) / [Giroud, C.](#) / [Chapman, I.T.](#) / [Smith, S.F.](#) / [Frassinetti, L.](#) / [Becoulet, M.](#) / [Hoelzl, M.](#) / [Orain, F.](#) / [Futatani, S.](#) / [JET Contributors,](#)

**Publication:** Nuclear Fusion

**Volume:** 57

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 19 abr 2024 - 07:22):** <https://www.bsc.es/ca/research-and-development/publications/recent-progress-the-quantitative-validation-jorek-simulations>