

[Inicio](#) > Modeling of He-3 minority heating and transport levels in AUG discharges with large core ion temperature gradient

[Modeling of He-3 minority heating and transport levels in AUG discharges with large core ion temperature gradient](#)

Authors: [Mantsinen, Mervi](#) / [de Oliveira, Felipe](#) / [Doerk, Hauke](#) / [Angioni, C](#) / [Bilato, Roberto](#) / [Gallart, Dani](#) / [Gutierrez-Milla, Albert](#) / [Mantica, Paola](#) / [Odstrcil, T](#) / [Sáez, Xavier](#) / [Tardini, G](#) / [ASDEX Upgrade Team](#), / [EUROfusion MST1 Team](#),

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

Publication: The 21st Joint EU-US Transport Task Force Meeting (TTF 2016), Leysin, Switzerland

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 4 Dic 2022 - 06:35): <https://www.bsc.es/es/research-and-development/publications/modeling-he-3-minority-heating-and-transport-levels-aug>