



# 48th EPS Conference on Plasma Physics

## Friday, July 1, 2022

### Fri - MCF (Stellarator Turbulence) (10:40 AM - 12:40 PM)

time	[id] title	presenter
10:40	<del>P10</del> [P10] Characterization of Turbulence, Zonal Flow, and Turbulent Transport Against Hydrogen Isotope Ratio in a Torus Plasma Experiment	Dr OHSHIMA, Shinsuke
11:10	<del>P10</del> [P10] Recognizing the hallmarks of the turbulent transport reduction by fast ions	MAZZI, Samuele
11:40	<del>P10</del> [P10] From L-mode to the L-H transition, experiments on ASDEX Upgrade, gyrokinetic simulations and full-radius transport modeling	BONANOMI, Nicola
11:55	<del>P10</del> [P10] Influence of safety factor on the radial electric field at the edge of tokamak plasmas	VERMARE, laure
12:10	<del>P10</del> [P10] Saturation Physics in Negative- and Positive-Triangularity Plasmas	PUESCHEL, M.J.
12:25	<del>P10</del> [P10] Zonally dominated dynamics and the transition to strong turbulence in ion-scale plasma turbulence	Dr IVANOV, Plamen