

TURBULENCE AND TRANSPORT DEPENDENCE ON TEMPERATURE RATIO WITH $T_e/T_i \sim 1-1.5$ IN EAST H-MODE PLASMA

Thursday 16 October 2025 11:36 (1 minute)

Speaker's email address

lipan@ipp.ac.cn

Speaker's Affiliation

Institute of Plasma Physics, Chinese Academy of Science, Hefei 230026, China

Member State or IGO

China

Gender Survey (Speaker Only)

Mr

Authors: LI, Pan (Institute of Plasma Physics, Chinese Academy of Science); Mr HE, Yifan (Institute of Plasma Physics, Chinese Academy of Science)

Co-authors: CHEN, Jiale (Institute of Plasma Physics, Chinese Academy of Science); QIAN, Jinping (Institute of Plasma Physics, Chinese Academy of Science); QIAN, Jinping (Institute of Plasma Physics, Chinese Academy of Science)

Presenter: LI, Pan (Institute of Plasma Physics, Chinese Academy of Science)

Session Classification: Posters 3

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-C - Confinement