

Global gyrokinetic simulations of isotope effects for future tokamak plasma core and pedestal

Thursday 16 October 2025 11:38 (1 minute)

Speaker's email address

qileister@kfe.re.kr

Speaker's Affiliation

Korea Institute of Fusion Energy, Daejeon

Member State or IGO

Korea, Republic of

Gender Survey (Speaker Only)

Mr

Authors: Dr QI, Lei (Korea Institute of Fusion Energy); HAHM, Taik Soo (Seoul National University); KWON, JAE MIN (Korea Institute of Fusion Energy); LECONTE, Michael (Korea Institute of Fusion Energy (KFE))

Presenter: Dr QI, Lei (Korea Institute of Fusion Energy)

Session Classification: Posters 3

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-C - Confinement