Contribution ID: 3435 Type: Regular Poster

[REGULAR POSTER TWIN] Observation of pedestal ion temperature screening of high-Z impurities in the hybrid scenario on DIII-D

Thursday 16 October 2025 17:40 (20 minutes)

Speaker's email address

odstrcilt@fusion.gat.com

Speaker's Affiliation

General Atomics

Member State or IGO

United States

Gender Survey (Speaker Only)

Mr

Author: ODSTRCIL, Tomas (General Atomics)

Co-authors: BIWOLE, Arsene (Massachusetts Institute of Technology); CHRYSTAL, Colin (General Atomics); TURCO, Francesca (Columbia University); YU, Guanying; CASALI, Livia (General Atomics); HU, Qiming (PPPL); Dr KIM, SangKyeun (Princeton Plasma Physics Laboratory); Dr LI, Zeyu (General Atomics)

Presenter: ODSTRCIL, Tomas (General Atomics)

Session Classification: Posters 4

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-E - Edge Transient

Control