Contribution ID: 3465 Type: Regular Poster

# [REGULAR TWIN POSTER] DIRECT CONTROL OF TURBULENCE FOR IMPROVED PLASMA CONFINEMENT

Friday 17 October 2025 17:50 (20 minutes)

#### Speaker's email address

t.kinoshita@triam.kyushu-u.ac.jp

### Speaker's Affiliation

Kyushu university, Fukuoka

#### **Member State or IGO**

Japan

## **Gender Survey (Speaker Only)**

Mr

Author: KINOSHITA, Toshiki (Kyushu university)

**Co-authors:** FUNABA, Hisamichi (National Institute for Fusion Science); TANAKA, Kenji (National Institute for Fusion Science); Dr KENMOCHI, Naoki (National Institute for Fusion Science); Dr YOKOYAMA, Tatsuya (Naka Institute, National Institutes for Quantum and Radiological Science and Technology); Mr MORISHITA, Yuya (Kyoto University)

Presenter: KINOSHITA, Toshiki (Kyushu university)

Session Classification: Posters 6

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

ment