Contribution ID: 2714

# Beamlet divergence of research and development negative ion source with RF mode at NIFS

Thursday 16 October 2025 11:33 (1 minute)

### Speaker's email address

nakano.haruhisa@nifs.ac.jp

### **Speaker's Affiliation**

National Institute for Fusion Science, National Institutes of Natural Sciences, Toki

### Member State or IGO

Japan

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

Mr

Author: NAKANO, Haruhisa (National Institute for Fusion Science, National Institutes of Natural Sciences)

**Co-authors:** WIMMER, Christian (Germany); Dr TSUMORI, Katsuyoshi (National Institutes for Quantum Science and Technology); NAGAOKA, Kenichi (National Institute for Fusion Science); Prof. OSAKABE, Masaki (NIFS); Dr KISAKI, Masashi (National Institute for Quantum and Radiological Science and Technology); UMEDA, Naotaka (National Institutes for Quantum and Radiological Science and Technology); VELTRI, Pierluigi (ITER Organization); Mr MASAYUKI, Shibuya (National Institutes of Natural Sciences); Dr SHIBATA, Takanori (High Energy Accelerator Research Organization)

Presenter: NAKANO, Haruhisa (National Institute for Fusion Science, National Institutes of Natural Sciences)

Session Classification: Posters 3

Track Classification: TEC - Fusion Energy Technology: TEC-HCD - Heating & Current Drive