Contribution ID: 3255



*Friday 17 October 2025 12:39 (1 minute)* 

### Speaker's email address

komal@ipr.res.in

# **Speaker's Affiliation**

Institute for plasma research, Gujarat

## **Member State or IGO**

India

# Gender Survey (Speaker Only)

Ms

#### Author: YADAV, Komal (Institute for Plasma Research, Gujarat, India)

**Co-authors:** TEAM, ADITYA-U; KUMAR, ANKIT (Institute for Plasma Research); Mr KUMAR KUMAWAT, Ashok (Institute for Plasma Research); HEGDE, Bharat (Institute For Plasma Research); RAJ, Harshita (Institute for Plasma Research); HOQUE, Injamul (Institute for Plasma Research); KUMAR, Jagabandhu; GHOSH, Joydeep (Insitutute for Plasma Research, Bhat, Gandhinagar 382428, India); PATEL, Kaushal (Institute for Plasma Research); SINGH, Kaushlender; Mr JADEJA, Kumarpalsinh (Institute for plasma Research); TANNA, RAKESH (Institute for Plasma Research); KUMAR, Rohit (Institute For Plasma Research); JHA, Sameer kumar; PATEL, Sharvil (Pandit Deendayal Energy University); PUROHIT, Shishir (IPR); BANERJEE, Soumitra (Institute for Plasma Research); AICH, Suman (Institute for Plasma Research); DOLUI, Suman (Institute For Plasma Research)

Presenter: YADAV, Komal (Institute for Plasma Research, Gujarat, India)

Session Classification: Posters 5

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-S - Stability