

# [REGULAR POSTER TWIN] HIGH GAIN FUSION BURNING IN INERTIAL CONFINEMENT FUSION PLASMA

Thursday 16 October 2025 16:40 (20 minutes)

## Speaker's email address

arikawa.yasunobu.ile@osaka-u.ac.jp

## Speaker's Affiliation

Institute of Laser Engineering, Osaka University

## Member State or IGO

Japan

## Gender Survey (Speaker Only)

Mr

**Author:** ARIKAWA, Yasunobu (Institute of Laser Engineering, Osaka University)

**Co-authors:** Prof. YOGO, Akifumi (Institute of Laser Engineering, Osaka University); Dr MORACE, Alessio (Institute of Laser Engineering, Osaka University); SHIRAGA, Hiroyuki (Institute of Laser Engineering, Osaka University); IWATA, Natsumi (Institute of Laser Engineering, Osaka University); KODAMA, Ryosuke (Osaka University); Mr YAMADA, Ryuya (Institute of Laser Engineering, Osaka University); Prof. FUJIOKA, Shinsuke (Institute of Laser Engineering, Osaka University); JOHZAKI, TOMOYUKI (Graduate School of Engineering, Hiroshima University); SENTOKU, Yasuhiko (Institute of Laser Engineering, Osaka University)

**Presenter:** ARIKAWA, Yasunobu (Institute of Laser Engineering, Osaka University)

**Session Classification:** Posters 4 (14:00-17:50)

**Track Classification:** IFE - Inertial Fusion Energy: IFE - Inertial Fusion Energy