



Poster Presentations

P01: “JWST observations of ALMA [OIII] 88 μm observations of galaxies in the reionization epoch: prospects for future science with SUPER-IRNET”
by **Takuya Hashimoto** (University of Tsukuba)

P02: “SED analysis of dust-obscured galaxies using UNIONS data”
by **Taketo Yoshida** (Ehime University)

P03: “Mapping galaxies with various populations in proto-supercluster at $z=2.23$ with QSO clustering” by **Ko Ishida** (Tohoku University)

P04: “Roman JAXA ground station: Development and operation plan ”
by **Takayuki Tamura** (ISAS/JAXA)

P05: “Determination of the type of ionizing source in Extremely Metal Poor Galaxy (EMPG) by near infrared spectroscopy with Subaru/SWIMS”
by **Tomoya Yukino** (University of Tokyo)

P06: “Deep census of galaxies in the Spiderweb protocluster core with HST grism observation”
by **Abdurrahman Naufal** (SOKENDAI/NAOJ)

P07: “Comparing Quenching Modes of Galaxies between HSC and MaNGA”
by **Wen-Yen Wu** (National Taiwan Normal University/ASIAA)

P08: “Exploring Galactic Quenching: comparative analysis of criteria and insights into quenching mechanisms” by **Zih-Hua Ho** (ASIAA)

P09: “Solar System Sciences with ULTIMATE-Subaru”
by **Tsuyoshi Terai** (Subaru Telescope)

P10: “Overview and current status of NINJA: Subaru Optical-to-NIR spectrograph”
by **Riku Sato** (Waseda University)



P11: “Jump-start Time-Domain Astrophysics with the Trans-Pacific 2 m Telescope”
by [Wen-Ping Chen](#) (NCU)

P12: “PRIME Service Mission : Camera Maintenance and Optical Alignment ”
by [Yuki Hirao](#) (University of Tokyo)

P13: “ULTIMATE-Subaru : GLAO performance update”
by [Yoshito Ono](#) (Subaru Telescope)

P14: “Subaru adaptive secondary mirror fabrication status”
by [Shin Oya](#) (NAOJ)

P15: “Survey for young transiting exoplanets in stellar clusters by the PRIME telescope”
by [Shota Miyazaki](#) (ISAS/JAXA)

P16: “Initial performance testing for the wavefront sensor image acquisition system of the ULTIMATE-Subaru ground-layer adaptive optics”
by [Koki Terao](#) (Subaru Telescope)

P17: “Near-infrared surveys of young brown dwarfs and planetary-mass objects : Is their initial mass functions universal?”
by [Yumiko Oasa](#) (Saitama University)

P18: “Dust formation from a superluminous supernova 2018bsz”
by [Ting-Wan Chen](#) (National Central University)

P19: “First light PRIMECAM experience”
by [Alexander Kuttyrev](#) (NASA GSFC/UMd)

P20: “Performance Report of a Substrate-Removed InGaAs Sensor for the JASMINE Mission”
by [Takehiko Wada](#) (NAOJ)

P21: “ULTIMATE-START: Subaru tomography adaptive optics research experiment project overview” by [Masayuki Akiyama](#) (Tohoku University)