

Posters

Poster Session I. (Sep. 22, 12:10-12:30)

1. HSC-FIRST radio galaxy survey: Selection and initial results - Kodai Nobuhara (Ehime Univ.)
2. 4C+21.35 Kinematics with KaVA observation - Taeseok Lee (Seoul National University)
3. Probing the transverse structure of M87 jets with KaVA Large Program - Hyunwook Ro (Yonsei Univ./KASI)
4. The core-shift measurement in Sgr A* - Ilje Cho (UST/KASI)
5. Radio Activity of BL Lacertae During Gamma-ray Outbursts - DaeWon Kim (Seoul National University)
6. An Accretion Disc-Irradiation Hybrid Model for The Optical/UV Variability in Radio-Quiet Quasars - Hui Liu (Shanghai Astronomical Observatory)
7. RHD simulations of AGN torus - Qian-Qing Yin (Institute of High Energy Physics, CAS)
8. Silicate Dust in Active Galactic Nuclei - Yanxia Xie (Kavli Institute)
9. X-ray point sources in Abell 133 region - Jaejin Shin (Seoul National University)

Poster Session II. (Sep. 22, 15:00-15:20)

10. M-sigma relation of Quasars - Haritma Gaur (Shanghai Astronomical Observatory, shanghai, China)
11. Estimation of Black Hole Masses for Type 2 Quasars - Minzhi Kong (Hebei Normal University)
12. A uniformly selected sample of active galaxies with low mass black holes - Heyang Liu (NAOC)
13. Variability-selected low luminosity AGN: Getting less massive Black Holes in high-redshift galaxies - Yuki Kimura (Tohoku University)
14. Reverberation Mapping of PG 0934+013 with the South African Large Telescope - Songyoun Park (Seoul National University)

15. Black hole mass of Swift J1644+57 and its host galaxy properties from multi-wavelength data - Yongmin Yoon (Seoul National University)
16. Studying the redshift evolution of narrow-line regions in the active galactic nucleus - Nitta Yusuke (Ehime University)
17. The Quasar-LBG Two-point Angular Cross-correlation Function at $z \sim 4$ in the COSMOS Field - Hiroyuki Ikeda (NAOJ)
18. Investigating the structure formation in the Universe based on quasar absorption-line systems - Kazuyuki Ogura (Ehime University)
19. Detection of a possible X-ray Quasi-periodic Oscillation in the Active Galactic Nucleus 1H 0707-495 - Haiwu Pan (National Astronomical Observatories, Chinese Academy of Sciences)

Poster Session III. (Sep. 22, 17:20-17:40)

20. Constraining the shielded wind scenario in PG 2112+059 - Cristian Saez (KASI)
21. (Cancelled)
22. Resolving the Internal Structure of the Outflow Winds from Gravitationally Lensed Quasars - Toru Misawa (Shinshu University)
23. Gas outflows effects on H alpha emission line in type 2 AGNs - Daeun Kang (Seoul National university)
24. Infrared Echo of Tidal Disruption Events - Ning Jiang (USTC)
25. Current Status of the KMTNet Active Nuclei Variability Survey (KANVaS) - Joonho Kim (Seoul National University)
26. Bar effect on the AGN activity in the SDSS galaxy sample - Minbae Kim (Kyung Hee University)
27. Radio loud narrow-line Seyfert 1 galaxies - Su Yao (Kavli Institute for Astronomy and Astrophysics, Peking University)
28. Shedding Light on the Compton-thick Active Galactic Nucleus in the Ultra-luminous Infrared Galaxy UGC 5101 with Broadband X-ray Spectroscopy - Saeko Oda (Kyoto university)
29. Suzaku Follow-up of Heavily Obscured Active Galactic Nuclei Detected in Swift/BAT Survey - Atsushi Tanimoto (Kyoto University)