

Posters

Session 1: Black holes and related phenomena

P1-01	Broadband SED of local AGNs: consistent with standard disk model?	Huaqing Cheng (NAOC)
P1-02	Reverberation mapping of super-Eddington accreting massive black holes (SEAMBHs): some latest progress of the observation	Pu Du (IHEP)
P1-03	AGN nuclear structure studied by X-ray spectral analysis, and the relevance to the surrounding ionized gas	Taiki Kawamuro (NAOJ)
P1-04	Medium-band Reverberation Mapping of Nearby AGN with LSGT	Joonho Kim (SNU)
P1-05	Global Magnetohydrodynamic Simulations of AGN Torus	Yuki Kudoh (Kagoshima U.)
P1-06	A strong negative correlation between radio loudness RUV and optical-to-X-ray spectral index α_{ox} in low-luminosity AGNs	Shuangliang Li (Shanghai Obs.)
P1-07	Dynamical Modeling of Broad-Line Regions and Black Hole Mass Measurements In Active Galactic Nuclei	Yan-Rong Li (IHEP)
P1-08	Suzaku Observations of Compton-thick Active Galactic Nuclei Selected by Swift/BAT Hard X-ray Survey	Atsushi Tanimoto (Kyoto U.)
P1-09	Exploring the disc-jet coupling in nearby narrow-line Seyfert 1 galaxies	Su Yao (KIAA/PKU)
P1-10	The RHD simulations of torus in AGN	Qian-Qing Yin (IHEP)
P1-11	The physical state of the narrow line region in AGN	Kensuke Yonekura (Kagoshima U.)
P1-12	Environments of Extremely Massive Quasars	Yongmin Yoon (SNU)

Session 2: Blazars and variable AGNs

P2-01	Exploring the UV/optical continuum lag in AGN - lag without light echoing	Zhen-Yi Cai (USTC)
P2-02	On the Origin of the Hard X-Ray Excess of High-Synchrotron-Peaked BL Lacs	Liang Chen (Shanghai Obs.)
P2-03	A Multiwavelength Study of Mrk 421	Xu Chen (Shandong U.)
P2-04	Spectral and correlation analysis of multiple wavelength for blazar PMN J2345-1555	Yunguo Jiang (Shandong U.)
P2-05	HSC Optical Variability Research for AGN	Yuki Kimura (Tohoku U.)
P2-06	Constraints on the optical polarization source in the luminous non-blazar quasar 3C 323.1 (PG 1545+210) from the photometric and polarimetric variability	Mitsuru Kokubo (Tohoku U.)
P2-07	SDSS J211852.96-073227.5: a new γ -ray-emitting narrow-line Seyfert 1 galaxy	Hui Yang (NAOC)

Session 3: High-resolution interferometric studies

P3-01	Molecular gas structure of AGN in Circinus galaxy	Ryosuke Fukushige (Kagoshima U.)
P3-02	Atomic gas structure in Circinus galaxy model	Souta Hamamura (Kagoshima U.)
P3-03	The Kinematics of 4C21.35 with KaVA Observations	Taeseok Lee (SNU)
P3-04	A GMC catalog for the Circumnuclear Disk of Centaurus A	Rie E. Miura (NAOJ)
P3-05	Sub-parsec scale structure of the nuclear region in 3C84	Junghwan Oh (SNU)
P3-06	Probing the non-circular flows around supermassive black holes observed with ALMA	Kyoko Onishi (Ehime U.)
P3-07	A Radio Study of Nearby Low-luminosity Active Galactic Nuclei with Interferometric Observations	Yang Yang (Shanghai Obs.)

Session 4: Outflows and BAL quasars

P4-01	Geometrical structure of AGN outflow winds	Daisuke Itoh (Shinshu U.)
P4-02	Relativistic Accretion Disk Winds under Relativistic Radiation Transfer	Nao Takeda (Osaka Kyoiku U.)

Session 5: Host galaxies and co-evolution

P5-01	Spectral principal component analysis of mid-infrared spectra of a sample of PG QSOs	Weihao Bian (Nanjing Normal U.)
P5-02	Nuclear Star formation in nearby S0 galaxies	Qiusheng Gu (Nanjing U.)
P5-03	Mass Accretion to Black Holes in Merger Process.	Takeru Kawaguchi (Kagoshima U.)
P5-04	A high S/N resolution NIR spectral atlas of 16 red AGNs at $z \sim 0.3$	Dohyeong Kim (SNU)
P5-05	A UNIFORMLY SELECTED SAMPLE OF LOW-MASS BLACK HOLES IN SEYFERT 1 GALAXIES	Heyang Liu (NAOC)
P5-06	Hard X-ray View of HCG 16 (Arp 318)	Saeko Oda (Kyoto U.)
P5-07	Statistical Properties of AGNs obtained by a semi-analytic model of galaxy formation	Hikari Shirakata (Hokkaido U.)
P5-08	The intrinsic AGN SED at Far Infrared band	Jun Xu (USTC)

P5-09	Broadband X-ray spectral analysis of the double-nucleus LIRG Mrk 463	Satoshi Yamada (Kyoto U.)
P5-10	The Contribution of Black Hole Accretion to the Bolometric Luminosity of Infrared-luminous Galaxies	Mingyang Zhuang (KIAA/PKU)

Session 6: AGNs across all redshift

P6-01	A systematic search for ULIRGs/HyLIRGs at intermediate redshifts with optically-faint AKARI FIS Bright sources	Xiaoyang Chen (Tohoku U.)
P6-02	Clustering of quasars over a wide luminosity range at $z \sim 4$ with Subaru HSC-SSP imaging	Wanqiu He (Tohoku U.)
P6-03	Background Quasars in the Vicinity of M31 and M33 with LAMOST	Zhiying Huo (NAOC)
P6-04	The faint-end of the quasar luminosity function at $z \sim 5$ with the Subaru Hyper Suprime-Cam wide survey	Mana Niida (Ehime U.)
P6-05	Studying the redshift evolution of narrow-line regions in the active galactic nucleus	Yusuke Nitta (Ehime U.)
P6-06	Optical properties of infrared-bright dust-obscured galaxies viewed with Subaru Hyper-Suprime Cam	Akatoki Noboriguchi (Ehime U.)
P6-07	Addressing $z \sim 4$ Quasar Pair Environments based on Subaru/HSC	Masafusa Onoue (Sokendai/NAOJ)
P6-08	The X-ray-weak quasars from the SDSS	Xingting Pu (Nanjing Forestry U.)
P6-09	Clustering analysis between SDSS quasars and red galaxies at $z \sim 1$	Maho Sato (Tohoku U.)
P6-10	High-z Universe probed via Lensing by QSOs (HULQ): Expected number of QSOs acting as gravitational lenses	Yoon Chan Taak (SNU)
P6-11	Near Infrared spectrum of QSO J006.1240+39.2219 at $z=6.6$	Ji-Jia Tang (ASIAA)
P6-12	The physical and chemical properties of narrow-line regions in $z \sim 3$ radio galaxies	Koki Terao (Ehime U.)
P6-13	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES)	Wei-Hao Wang (ASIAA)