

## Poster Talks

2019/9/9		
Hassen	Yesuf	Dirt-cheap Gas Scaling Relations: Using Dust Absorption and Galaxy Size to Predict Gas Masses for Large Samples of Galaxies
Lizhi	Xie	Ram-pressure Stripping in the Semi-analytic Models
Niu	Li	Estimating Dust Attenuation from Galactic Spectra
Tianwen	Cao	Molecular Gas in Face-On Star-Forming Low Surface Brightness Galaxies Based on $\text{CO}(2-1)$ Observations
Shuang	Zhou	Bayesian Modelling and Analyzing Galaxy Spectra with BIGS
Jiafeng	Lu	Dust Geometric Distribution in nearby Disk Galaxies
2019/9/10		
Cheng	Cheng	Star Formation Efficiency of the Galaxies at $z \sim 0.15$
Fangting	Yuan	Properties of LBGs with [OIII] detection at $z > 3$ : The importance of including nebular emission data in SED fitting
Toky H.	Randriamampandry	Enhanced or Suppressed Star Formation Rates Inside the Corotation Radius of Barred Spiral Galaxies
Min	Du	The formation of Compact Elliptical Galaxies in the Vicinity of A Massive Galaxy: the Role of Ram-pressure Confinement
Rainer	Spurzem	Star-Disc Interaction in Galactic Nuclei: Formation of A Central Stellar Disc
Yucheng	Guo	Extended Ly $\alpha$ Emission Nebulae Surrounding Tens of Qsos At Redshift 2 To 5
2019/9/12		
Shuai	Feng	Ionized Gas Kinematics in Galaxy Pairs
Sonali	Sachdeva	Evidence Regarding the Role of Gas Accretion in Growth of Discs in Galaxies
Siwei	Zou	Strong MgII and FeII absorbers from $2 < z < 6$
Alejandra	Fresco	Big Data Quasar Spectroscopy: Multiphase Probes of the Baryon Cycle

Gerhard	Hensler	1. Rapid gas accumulation in tidal arms and the formation of dwarf galaxies; 2. Morphological galaxy transformation of dwarf galaxies at cluster infall
Garima	Chauhan	How HI Populates Haloes : Simulations vs. Observations
Ravi	Joshi	Unraveling Gas-galaxy Connection: Gas Flows in Circum and Inter-galactic Environment
2019/9/13		
Jian	Fu	Modelling the HI Gas and Ionized Gas in Galaxy Clusters and Groups
Huanian	Zhang	Detection of the Circumgalactic Medium of Nearby Galaxies via Emission Lines
Hao	He	Molecular Gas Properties in the Early Merger System Arp 240
Xindi	Tang	Kinetic Temperature in OMC-1
Jianjun	Zhou	Chemical Evolution of Massive Star Formation Regions
Yuefang	Wu	A Study of Interstellar Carbon Chain Molecules