

Poster Programme

Sunday, 17 July to Wednesday, 20 July

GROUP 1: The Milky Way and Resolved Stellar Populations

Barger	1.1	Understanding the Evolution of the Magellanic System
Kobayashi	1.2	Chemodynamical Simulations of the Milky Way Galaxy
Lux	1.3	Local dwarf galaxies and their links to galaxy formation
Makarova	1.4	Star formation history of UGCA 92 and IC 342 group structure
Mutch	1.5	The mid-life crisis of the Milky Way and M31
Ruzicka	1.6	Stellar feedback and redistribution of gas in the Magellanic Clouds
Sibbons	1.7	The old- and intermediate-age population of the isolated Local Group dwarf galaxy NGC 6822

GROUP 2: The $z > 1$ Universe

Arcila	2.1	Passive and Star-forming Galaxies at $z \sim 2$ from the CFHT Legacy Survey.
Brammer	2.2	The Buildup of the Massive Red Sequence Since $z \sim 2$
Danielson	2.3	The properties of the interstellar medium in a star-forming galaxy at $z = 2.3$
Dominguez Sanchez	2.4	The evolution of quiescent galaxies at high redshifts ($z > 1.4$)
Gendre	2.5	The e-MERGE Survey: e-MERlin Galaxy Evolution Survey
Harrison	2.6	Extreme Gas Kinematics in Starburst-AGN Composite Galaxies
Henry	2.7	New Constraints on the Faint Population of Lyman Alpha Emitting Galaxies at $z = 5.7$
Idiart	2.8	Galaxy Evolution Through the Cosmic Time
Jones	2.9	Resolved spectroscopy of gravitationally lensed $z = 2-3$ galaxies
Kajisawa	2.10	Evolution of Galaxy Stellar Mass Function since $z \sim 3$
Kobayashi	2.11	A Model Prediction to the Nature of High- z Lyman-Alpha Emitters
Kornei	2.12	The Prevalence and Properties of Outflowing Winds at $z = 1$
Law	2.13	Rest-Frame Optical Imaging of $z \sim 2-3$ Star-Forming Galaxies with HST/WFC3
Le Tiran	2.14	The Effect and Influence of Star Formation and Gas Accretion on the Turbulence in the ISM
Lorenzoni	2.15	Star-Forming Galaxies at $z \sim 8-9$ from HST/WFC3: Implications for Reionization
Maier	2.16	Constraining the main drivers of galaxy evolution with near-infrared spectroscopy
Matsuda	2.17	Ly-alpha and H-alpha surveys for proto-clusters and giant gaseous nebulae at $z = 2-5$
McGrath	2.18	The Growth of Massive Quiescent Galaxies since $z \sim 2.5$
Mosleh	2.19	The Evolution of the Mass-Size relation to $z = 3.5$ in the GOODS-North Field
S. Newman	2.20	Outflows from massive star-forming clumps in $z \sim 2$ galaxies
A. Newman	2.21	Investigating the Rapid Growth of Compact Massive Galaxies Between Redshifts 1 and 2
Pannella	2.22	Star forming galaxies at high redshift: news from Herschel
Sawicki	2.23	The build-up of mass in faint UV-selected galaxies at high redshift
Schmidt	2.24	The Distribution of Star Formation in High Redshift Galaxies
Shanks	2.25	Extending Pure Luminosity Evolution Models to Herschel Wavelengths
Shirazi	2.26	Near-IR Integral Field Unit spectroscopic study of the 8 o'clock arc
Smit	2.27	Modelling the stellar populations of high redshift galaxies
Szomoru	2.28	The Hubble sequence at $z \sim 2$
van de Sande	2.29	A precise stellar velocity dispersion of a compact massive galaxy at $z = 1.80$ using X-Shooter
Wake	2.30	The changing relationship between galaxy stellar mass and dark matter halo mass since $z = 2$
Weiner	2.31	Measuring star formation and stellar populations at $z = 1-2$ with infrared spectroscopy from HST
Weinmann	2.32	On the puzzling plateau in the specific star formation rate at $z = 2-7$
Welikala	2.33	Substructure and stellar populations in $z \sim 1-3$ galaxies using a pixel colour approach: systematics
Whitaker	2.34	Quiescent galaxies through cosmic time from (ultra-) low resolution NIR spectroscopy
Wilkins	2.35	Probing the Dust Obscuration of Star Forming Galaxies Over Cosmic History
Wisnioski	2.36	Clumpy Star-formation at $z = 1.5$ in the WiggleZ Dark Energy Survey
Wuyts	2.37	A resolved view on the SFR-mass diagram at $1 < z < 3$

GROUP 3: The $z < 1$ Universe

Bezanson	3.1	The Evolution of the Velocity Dispersion Function
Cole	3.2	Random Galaxy catalogues
Devereux	3.3	Evolution of the Elliptical Galaxy Luminosity Function Since $z = 1$
Fritz	3.4	First results from the VIMOS Public Extragalactic Redshift Survey
Guo	3.5	The Satellite Luminosity Functions of Galaxies in SDSS

Kacprzak	3.6	Halo Gas and Galaxy Disk Kinematics of MgII Absorption Selected
Kellar	3.7	H-alpha Dots
Lehner	3.8	Probing Galactic Outflows and Infall with Lyman Limit Systems at $z < 1$
Leitner	3.9	Tracing the Assembly of Present-Day Star Forming Galaxies
Ly	3.10	A Search for Young Metal-poor Galaxies at Intermediate Redshifts
Martinez-Manso	3.11	Velocity Dispersions and Stellar Populations of the $z=1$ Most Compact and Massive ETG's
Masters	3.12	The Morphology of Galaxies in the Baryon Oscillation Spectroscopic Survey
Matos	3.13	Paschen Star Formation History of the Universe
Murata	3.14	Chain galaxies in the COSMOS field
Nair	3.15	Secular Evolution of Galaxies
Patel	3.17	The Star Formation Rate-Density Relation at $0.6 < z < 0.9$ and the Role of Star Forming Galaxies
Rodriguez-Puebla	3.18	Connecting the galaxy stellar/baryon mass function and galaxy scaling laws
Salim	3.19	Rejuvenated Early-type Galaxies at $z \sim 0.1$
Spekkens	3.20	Size Does Matter: the SFI++ Size-Luminosity Relation and the Spins of Halos Hosting Sc Galaxies
Tonini	3.21	The evolution of brightest cluster galaxies
Wilman	3.22	The hierarchical origins of observed galaxy morphology
Ziegler	3.23	The Cosmic Web and galaxy evolution around the most luminous X-ray cluster

GROUP 4: Detailed Properties of Galaxies

Antuñano Vaquero	4.1	Lensing twins: probing the physics of galaxy formation with SLACS & OWLS
Arnold	4.2	Kinematic Signatures of Two-Phase Galaxy Formation
Bandara	4.3	Utilizing nature's telescope to resolve intermediate and high redshift galaxies
Boehm	4.4	Kinematics, structure and stellar populations of disks since $z=1$
Comeron	4.5	Thick disks: the lair of missing baryons?
Ferré Mateu	4.6	Young Ages and other intriguing properties of Compact Massive Galaxies in the Local Universe
Forbes	4.7	Massive Galaxy Formation as Revealed by their Globular Cluster Systems
Haussler	4.8	Measuring the physical properties of galaxy components in modern multi-wavelength surveys
Herrmann	4.9	Surface Brightness Profile Breaks in Dwarf Galaxies
Kalinova	4.10	Dynamical bulge-disk decomposition of spiral galaxies
Krabbe	4.11	The effects of the interaction on the kinematics, stellar population and metallicity of AM2322-821
Kuntschner	4.12	Spatially resolved star-formation in nearby early-type galaxies
Lablanche	4.13	The impact of bars on axisymmetric modelling of galaxies
Läsker	4.14	Total magnitude superior to bulge magnitude as Black Hole mass predictor
Lee	4.15	HST Pixel Analysis of the interacting galaxy system M51
Maciel	4.16	Radial gradients and disc formation in spiral galaxies
Martinsson	4.17	The Disk-Mass Survey: Breaking the disk-halo degeneracy
McQuillin	4.18	Momentum driven feedback from galaxy nuclei
Micheva	4.19	Deep UBVRIHKs surface photometry of 45 BCGs
Moody	4.20	Two-dimensional kinematics of hydrodynamic galaxy merger simulations compared to observation
Nesvadba	4.21	Much more than just the 'fuel of star formation': On the role of molecular gas in galaxy evolution
Remus	4.22	The Outer Halos of Elliptical Galaxies
Sanchez	4.23	CALIFA: Calar Alto Legacy Integral Field spectroscopy Area Survey, Early Report
Spiniello	4.24	XLENS: The X-shooter Lens Survey – dark matter, IMF, and structure of 'The Cosmic Horseshoe'
Swartz	4.25	Feedback from circumnuclear star formation in normal barred galaxies
Treuthardt	4.26	An Investigation of the Apparent Counter-Winding Bar-Spiral Hybrid of NGC 3124
van Eymeren	4.27	Lopsidedness in nearby galaxies
Williams	4.28	Bulgeless galaxies with big bulges: the stellar kinematics and populations of peanuts
Yukita	4.29	X-raying the Circumnuclear Star Formation in NGC 2903

GROUP 5: Clustering, Environment, and Large-Scale Structures

Atlee	5.1	Clusters as a Galaxy Evolution Laboratory: A Multi-Wavelength Approach
Balogh	5.2	Group Environment Evolution Collaboration (GEEC)
Berrier	5.3	Galaxy Cluster Assembly and Environmental Effects on Galaxy Morphology
Beygu	5.4	Interacting Void Galaxies
Bielby	5.5	The WIRCam Deep Survey: Mass Selected Clustering to $z \sim 2$
Brassington	5.6	The Spitzer Interacting Galaxies Survey: The Behaviour of Cold Gas in Damp Mergers
Brough	5.7	Spatial kinematics of Brightest Cluster Galaxies and their close companions from IFU spectroscopy
Cautun	5.8	Topology of the Halos in the Cosmic Web
Cooke	5.9	Spatial anti-correlation of Lyman break galaxies based on their spectral features
Dalla Bontà`	5.10	Photometric analysis of Abell 1689
Faloon	5.11	Witnessing the Formation of a Massive Galaxy Cluster: Multiwavelength Study of a $z \sim 1$ Supercluster
Francke	5.12	Clustering segregation of Lyman Alpha Emitter Galaxies at $z = 2.1$
Gillis	5.13	Probing Halo Mass Distributions through Weak Lensing
Giodini	5.14	Galaxy groups: a window on galaxy evolution
Gonzalez-Perez	5.15	Clustering of massive galaxies and the evolution of clustering with mass, for $z < 2$
Hatch	5.16	Does environment matter at $z > 2$?
Hayashi	5.17	Star formation activities in a cluster and its surrounding structure at $z = 1.46$
Hickox	5.18	Clustering and dark matter halo masses of 870-um selected SMGs
Koyama	5.19	Red star forming galaxies in distant cluster outskirts: understanding environmental effects at $z < 1$
Lanz	5.20	The Spitzer Interacting Galaxy Survey: IR-UV Photometry
Lin	5.21	A WISE-Chandra view of baryon content evolution in galaxy clusters
Lisker	5.22	The dwarf galaxy content of present-day clusters: SAM vs reality
Loubser	5.23	Mg2 gradients as a signature of brightest cluster galaxy evolution
Makarov	5.24	Groups of dwarfs
Mendel	5.25	The bimodality of compact groups: untangling the role of compact groups in galaxy evolution
Mendes de Oliveira	5.26	Considerations on the Formation Mechanism of Massive BCGs in Low-Density Environments
Mittal	5.27	Linking ICM Cooling and AGN heating with Star Formation, Cold Gas and Dust
Nikoloudakis	5.28	LRG clustering evolution to $z = 1.5$ in Stripe 82
Noble	5.29	Infrared galaxies in a rich cluster at $z = 0.871$
Nurmi	5.30	Fingerprints of merger events in the observed properties of galaxies in the galaxy groups
Parker	5.31	A Dynamical Investigation of Galaxy Evolution in Groups
Raichoor	5.32	Evolution of galaxies in the richest environments up to the highest redshifts
Scudder	5.33	Offsets in Metallicity and SFR as interaction markers in Compact Groups: large scale environment
Sepp	5.34	Differences and similarities of galaxy groups in the Millennium simulation and in the SDSS DR
Shirasaki	5.35	AGN and Galaxy Clustering at $z = 0.3$ to 3.0 measured by using the Japanese Virtual Observatory
Skibba	5.36	Are Brightest Halo Galaxies Central Galaxies?
Smith	5.37	Stripping and quenching of infalling dwarfs in the Coma cluster
Stott	5.38	The mass and size evolution of the most massive galaxies
Tadaki	5.39	Biased galaxy formation and evolution in two frontier clusters at $z = 1.6$?
Tempel	5.40	Tracing the galaxy evolution in supercluster-void environment
Troischt	5.41	Determination of HI Deficiency in Galaxy Group WBL 368
Vazquez-Mata	5.42	Galaxy And Mass Assembly: Galaxy LF on host group properties
Viljoen	5.43	Brightest Cluster Galaxies: Analysis of Stellar Populations
Walker	5.44	Examining the Role of Environment in a Comprehensive Sample of Compact Groups
Wetzel	5.45	The Evolution of Galaxies in Groups and Clusters
Zehavi	5.46	Galaxy Clustering and Dark Matter Halos

GROUP 6: Active Systems (AGN and Starbursts)

Alaghband-Zadeh	6.1	IFU observations of high- z ULIRGs
Bessiere	6.2	Evidence of galaxy interaction from the optical morphologies of a sample of type II quasars
Bonzini	6.3	The Sub-mJy Radio Population in the E-CDFS: star formation and BH accretion
Cervantes Sodi	6.4	The galactic spin of AGN galaxies
Ching	6.5	Local Density of hot- and cold- mode accretors
Collet	6.6	Mechanical AGN Feedback in Moderately Strong High-Redshift Radio Galaxies
Fontanot	6.7	Galaxy activity in Semi-Analytical Models
Hamann	6.8	Quasar Absorption Lines as Probes of Quasar-SMBH-Host Galaxy Coevolution
Hau	6.9	The hyperluminous X-ray source HLX1 -- evidence for an intermediate mass black hole?
Karouzos	6.10	Merger-driven nuclear activity in galaxies: Close environment of AGN in the VISTA-VIDEO survey

Kartaltepe	6.11	The Role of Galaxy Mergers in High Redshift ULIRGs
Kirkpatrick	6.12	AGN and star formation activity in high redshift (U)LIRGs
Kurczynski	6.13	Estimating SFR from X-ray through radio: Which method works best at $1 < z < 3$?
Lelli	6.14	Dynamics of Starbursting Dwarf Galaxies: I Zw 18
Lietzen	6.15	Large scale environments of nearby AGN
Michalowski	6.16	Complete sample of millimetre-selected galaxies in the SHADES fields
Ramos Almeida	6.17	The triggering mechanisms of powerful AGN: evidence for galaxy interactions
Ross	6.18	The SDSS-III BOSS Quasar Survey: The Definitive Unobscured Quasar Luminosity Function
Shabala	6.19	AGN feedback and colour evolution of local galaxies
Sharples	6.20	KMOS: A New Observational Tool for Studies of Galaxy Evolution
Tanaka	6.21	Growing black holes in growing galaxies
Trainor	6.22	Galaxy Distributions as a Probe of QSO Environments at $z \sim 2-3$
Trouille	6.23	Building Up the Red-Sequence: The AGN-Starburst Connection
U	6.24	High-Resolution Molecular Gas Dynamics in the Center of NGC 6240
Villarroel	6.25	In the Neighbourhood of Tame Monsters

GROUP 7: Simulations

Capelo	7.1	Feedback in early-type galaxies
Cloet-Osselaer	7.2	The dwarf galaxy dark-matter halo occupancy
Cui	7.3	Properties of fossil groups in cosmological simulations and galaxy formation models
Durier	7.4	Implementation of feedback in SPH: towards concordance of methods
Eliche-Moral	7.5	Formation of stellar inner discs and rings in spiral galaxies through minor mergers
Feldmann	7.6	Star formation in cosmological simulations of galaxies
Finlator	7.7	Numerical Simulations of High-Redshift Galaxy Populations
Guedes	7.8	Forming Massive Disk Galaxies in LCDM
Halle	7.9	Galaxies and the missing baryons
Han	7.10	Resolving Subhalos' Lives with the Hierarchical Bound-Tracing Algorithm
Hummels	7.11	Investigating the Angular Momentum Problem in Disk Galaxy Formation
Inoue	7.12	Thick disk and pseudobulge formation in a clump cluster
Jaacks	7.13	Properties of $z > 6$ Galaxies in Cosmological SPH Simulations
James	7.14	The Contribution of High-Mass X-ray Binaries to the Heating of the Intergalactic Medium
Kannan	7.15	Interaction between dark matter sub-halos & galactic gaseous discs
L'Huillier	7.16	Galaxy mass assembly: Mergers versus smooth accretion
Laporte	7.17	Brightest cluster galaxies and the impact of dry mergers on the core-cusp problem
Lowing	7.18	Disk Heating by Substructure Bombardment
Maccio'	7.19	Formation of bulgeless massive galaxies in the LCDM model
Martig	7.20	Spiral galaxy formation in a cosmological context
Moster	7.21	Simulated galaxy merger trees - A new numerical tool
Muldrew	7.22	Measuring Environment and Feedback
Oser	7.23	Cosmological SPH Simulations: Formation and Evolution of massive Galaxies
Porter	7.24	Simulating Elliptical Galaxies Throughout the Fundamental Plane
Rahmati	7.25	The interplay between background and local ionizing radiation sources in shaping neutral gas
Reddick	7.26	Subhalo Abundance Matching in the Bolshoi Simulation Tested Against SDSS DR7 Galaxies
Schroyen	7.27	Angular momentum as a second parameter in dwarf galaxy evolution
Stringer	7.28	Numerical and analytic treatment of supernova feedback: The right answer for the wrong reasons?
Taranu	7.29	The Fundamental Plane of Galaxy Group Mergers
Tepper García	7.30	What are Broad Lyman-Alpha Absorbers?
Tescari	7.31	The impact of different feedback processes on Ly α emission and the circumgal. medium at high z
van Daalen	7.32	The effects of galaxy formation on the matter power spectrum
Zheng	7.33	Radiative Transfer Modeling of Lyman Alpha Emitters and New Effects in Galaxy Clustering
Zukin	7.34	Self-Similar Secondary Infall: Trying to Understand Halo Formation