

Monday, Sept. 15th	Tuesday, Sept. 16th	Wednesday, Sept. 17th	Thursday, Sept. 18th	Friday, Sept. 19th
Evolving Environments	Central galaxies	Multiphase gas	Satellite galaxies	Tight and no interactions
8:30-9:20 Registration 9:20-9:30 Welcome Paolo Capiluppi <i>Director of Department of Physics and Astronomy</i> Monica Tosi <i>Deputy President of National Institute for Astrophysics</i>				
9:30-10:10 Meghan Gray <i>(invited)</i>	9:30-10:10 Christy Tremonti <i>(invited)</i>	9:30-10:10 Amélie Saintonge <i>(invited)</i>	9:30-10:10 Peppo Gavazzi <i>(invited)</i>	9:30-10:10 Elena D'Onghia <i>(invited)</i>
10:10-10:30 Rita Tojeiro <i>The assembly history of galaxies and their environment</i>	10:10-10:30 José Sabater <i>Triggering optical AGN: the need for cold dense gas, and the indirect roles of galaxy environment and interactions</i>	10:10-10:30 Ryan Cybulski <i>COOL BUDHIES: the interplay of gas, star-formation activity, and environment around two galaxy clusters at z~0.2</i>	10:10-10:30 Allison Noble <i>The Phase Space of z=1.2 Clusters: Using Herschel to probe Dust Temperature as a Function of Environment and Accretion History</i>	10:10-10:30 Carmen Eliche-Moral <i>The formation of a sequence of S0a-S0b-S0c galaxies through major mergers</i>
10:30-10:50 Alvaro Orsi <i>The evolution of massive structures revealed by star-forming galaxies around AGN</i>	10:30-10:50 Marcello Cacciato <i>(from S1)</i> <i>Properties of GAMA galaxies (in different environments) from a lensing analysis of the KiDS survey</i>	10:30-10:50 Bianca Poggianti <i>Gas stripping in clusters</i>	10:30-10:50 Christian Maier <i>The existence and universality of the fundamental metallicity relation of star-forming galaxies in CLASH clusters at z~0.4</i>	10:30-10:50 Milena Pawlik <i>Merger, starburst, post-merger, post-starburst... red-sequence?</i>
10:50-11:10 Iary Davidzon <i>Galaxy evolution in the VIPERS environments</i>	10:50-11:10 Viola Allevato <i>Clustering properties of X-ray Type 1 and 2 AGNs in COSMOS at z~3</i>	10:50-11:10 Khee-Gan Lee <i>Constraining z~2 Galaxy Environments with Ly-α Forest Tomography</i>	10:50-11:10 Anna Gallazzi <i>Element abundance ratios and star formation quenching in central and satellite galaxies</i>	10:50-11:10 Rosita Paladino <i>LOFAR observations of the Leo Triplet : searching for radio low frequency evidence of interaction</i>
11:10-11:40 Coffee break				
11:40-12:00 ChangHoon Hahn <i>PRIMUS: Galaxy Environment on the Quiescent Fraction Evolution at z < 1</i>	11:40-12:00 Yen-Ting Lin <i>The stellar mass growth of brightest cluster galaxies</i>	11:40-12:00 Emily Freeland <i>Tracing Outflows and Shocked Disk Gas in Supergroup Galaxies</i>	11:40:12:20 Thorsten Naab (from S2) <i>(invited)</i>	11:40-12:00 Gary Mamon <i>Optimal grouping algorithms and recent advances on compact groups</i>
12:00-12:20 Michaela Hirschmann <i>The influence of the environmental history on quenching star formation in a ΛCDM universe</i>	12:00-12:20 Amelia Fraser-McKelvie <i>The Rarity of Star Formation in Brightest Cluster Galaxies as Measured by WISE</i>	12:00-12:20 Pierre Ocvirk <i>Internal and external regulation of star formation in dwarf galaxies by radiative feedback in coupled radiative-hydrodynamics simulations of the reionization</i>		12:00-12:20 Jaime Perea <i>The properties of the central galaxies formed through collisionless hierarchical merging in small groups</i>
12:20-12:40 Brian Lemaux <i>An Exploration of High Density at High Redshift: First Results from the VIMOS Ultra-Deep Survey</i>	12:20-12:40 Gian Luigi Granato <i>Brightest cluster galaxies in cosmological simulations: achievements and limitations of active galactic nuclei feedback models</i>	12:20-12:40 Paramita Barai <i>Gas and Stellar Properties of Simulated Galaxies in Cosmological Volumes</i>	12:20-12:40 Ewa Lokas <i>Formation of dwarf spheroidal galaxies by tidal stirring and mergers</i>	12:20-12:40 Anna Cibinel <i>A Twofold Look on Environmental Effects: Satellite Quenching and Merger-Induced Star Formation in the ZENS Survey</i>
12:40-13:00 Poster session: Bouquin, Delahaye, Dobrycheva, Falomo, Hatfield, Ishikawa, Kim, Krywult, Malavasi, Moutard, Zanichelli	12:40-13:00 Poster session: Bonaventura, Gitti, Munari, Padilla-Torres, Pirya, Rawle, Rérat, Streblyanska, Talia, van der Burg	12:40-13:00 Eva Busekool <i>HI properties of galaxies in the Ursa Major region and the Perseus-Pisces filament</i>	12:40-13:00 Poster session: Annunziatella, Bremer, Ciocca, Crossett, Eliche-Moral, Marino, Nehlig, Rosa, Salomé	12:40-13:00 Poster session: Beghetto, Cordero, Dierickx, Domingue, Greggio, Kirihara, Morales, Solanes, Wu, Zarattini
13:00-14:30 Lunch		13:00-13:30 Discussion	13:00-14:30 Lunch	13:00-14:10 Lunch
14:30:15:10 Debora Sijacki <i>(invited)</i>	14:30-14:50 Carlo Nipoti <i>(from S4)</i> <i>Environmental dependence of the structural evolution of early-type galaxies</i>	13:30-14:30 Lunch	14:30:15:10 Anna Pasquali <i>(invited)</i>	14:10:14:50 Dave Patton <i>(invited)</i>
	14:50-15:10 Rebecca Canning <i>(from S4)</i> <i>Triggering X-ray AGN in the cluster environment</i>			
15:10-15:30 Paola Popesso <i>The role of massive halos in the Cosmic Star Formation History</i>	15:10-15:30 Michelle Furlong <i>Probing Galaxy Quenching Mechanisms using the Eagle Hydro-Simulations</i>		15:10-15:30 Gregory Rudnick <i>Probing the End of Star Formation in Distant Cluster Galaxies</i>	14:50-15:10 Mirian Fernandez Lorenzo <i>Pseudobulges in isolated galaxies</i>
15:30-15:50 Yusei Koyama <i>The environmental impacts on the star formation main sequence out to z~2</i>	15:30-15:50 Dongyao Zhao <i>The relationship between morphology and structure of Brightest Cluster Galaxies and their environment</i>		15:30-15:50 Oliver Steele <i>The environmental dependence of emission lines in the GAMA survey</i>	15:10-15:30 Angela Sandrinelli <i>Relationship between QSO pairs and their galaxy environment</i>
15:50-16:10 Matteo Fossati <i>The role of environment as traced by semi-analytic models and KMOS observations</i>	15:50-16:10 William Hartley <i>Galactic conformity and central / satellite quenching at 0.4<z<1.9 in the UKIDSS UDS</i>		15:50-16:10 Yingjie Peng <i>The dependence of the galaxy mass-metallicity relation on environment and the implied metallicity of the IGM</i>	15:30-15:50 Allison Man <i>Explaining the discrepancy in the observed galaxy merger fractions at z=0-2.5</i>
16:10-16:40 Coffee break	16:10-16:30 Poster session: Adams, Choi, Chung, De Propriis, Kasparova, Lonoce, Pappalardo, Posti, Valentini, Venturi		16:10-16:30 Poster session: Gargiulo, Gonzalez-Perez, Jorgensen, Kelkar, Lee, Rey, Romano, Salomon, Saracco, Tortora, Valentino	15:50-16:20 Coffee break
16:40-17:00 Yohan Dubois <i>Dancing in the dark: how galaxies swing in the cosmic web</i>	16:30-17:00 Coffee break		16:30-17:00 Coffee break	16:20-16:40 Carlos Lopez-Sanjuan <i>The ALHAMBRA survey: Accurate photometric merger fractions from PDF analysis</i>
17:00-17:20 Manuela Magliocchetti <i>Cosmic dichotomy in the hosts of star-forming galaxies at low and high redshifts</i>	17:00-17:20 Francesco La Barbera <i>The environmental fossil record of early-type galaxies</i>		17:00-17:20 Ryan Quadri <i>Using satellite galaxies to investigate the growth of galaxy groups and the quenching of star formation</i>	16:40-17:00 Olga Melnyk <i>Colours and star formation rates of isolated galaxies</i>
17:20-17:40 Sukyoung Yi <i>(from S5)</i> <i>Merger relics in galaxy clusters</i>	17:20-17:40 Philip Best <i>The cosmic evolution of radio-AGN feedback to z=1</i>		17:20-17:40 Chris Haines <i>LoCuSS: The slow quenching of star formation in cluster galaxies at z~0.2</i>	17:00-17:40 Katarina Kovač (invited) Concluding remarks and discussion
17:40-18:10 Discussion	17:40-18:10 Discussion		17:40-18:00 Marc Huertas-Company <i>The growth of massive galaxies in dense environments</i>	
18:30 Welcome cocktail at Chalet dei Giardini Margherita			18:00-18:40 Discussion	
		20:00 Social dinner at Ristorante 7 Archi		