

Symposium 2:**Environment and the Formation of Galaxies: 30 years later****DAY 1 (September 6, 2010)**

Time	Name	Title
09:00-11:00	PLENARY SESSION 1	
11:00-11:30	COFFEE	
11:30-12:10	Alan Dressler	<i>Galaxies and their environments: past, present and future</i>
12:10-12:30	Rien van de Weygaert	<i>The Void Galaxy Survey</i>
12:30-13:00	Simone Weinmann	<i>The dependence of galaxy properties on environment at low redshift</i>
13:00-14:30	LUNCH	
14:30-14:50	Amata Mercurio	<i>ACCESS: NIR luminosity function and stellar mass function of galaxies in the Shapley supercluster environment</i>
14:50-15:10	Eric Wilcots	<i>The symbiotic relationship between the environment and evolution of galaxies in groups</i>
15:10-15:30	Kelley Hess	<i>Galaxy groups in the Coma-A1367 supercluster</i>
15:30-15:50	Paolo Serra	<i>Neutral hydrogen in early-type galaxies: the importance of environment</i>
15:50-16:10	Francesco La Barbera	<i>The optical+NIR (grizYJHK) Fundamental Plane of Early-type Galaxies: Dependence on local and global environment</i>
16:10-16:30	COFFEE	
16:30-16:50	Daniel Thomas	<i>Environment and self-regulation in galaxy formation</i>
16:50-17:10	Ignacio Ferreras	<i>Does environment affect the star formation histories of elliptical galaxies?</i>
17:10-17:30	Boris Haeussler	<i>Are boxy/disky ellipticals dependent on environment?</i>
17:30-17:50	Sheona Urquhart	<i>An environmental Butcher-Oemler effect in intermediate redshift X-ray clusters</i>
17:50-18:10	Gary Mamon	<i>The line-of-sight velocity modulation of star formation diagnostics in and near galaxy clusters: observations and theory</i>

DAY 2 (September 7, 2010)

Time	Name	Title
09:00-09:30	Alfonso Aragon-Salamanca	<i>Galaxy evolution in clusters since $z \sim 1$</i>
09:30-09:50	Olga Cucciati	<i>The role of galaxy stellar mass in the colour-density relation up to $z \sim 1$</i>
09:50-10:10	David Sobral	<i>From poor fields to rich clusters: the detailed role of the environment on galaxy formation and evolution at $z \sim 1$</i>
10:10-10:30	Ruth Grutzbauch	<i>Galaxy properties in different environments at high redshift in the GOODS NICMOS Survey</i>
10:30-11:00	COFFEE	
11:00-12:30	PLENARY SESSION 2	
12:30-14:30	LUNCH	
14:30-15:00	Gabriella De Lucia	<i>Modelling the evolution of galaxies as a function of environment</i>
15:00-15:20	David Wilman	<i>The origin of the morphology-density relation</i>
15:20-15:40	Ewa Lokas	<i>The grouping, merging and tidal stirring of dwarf galaxies in the Local Group</i>
15:40-16:10	Jeffrey Kenney	<i>Ram pressure stripping and gravitational interactions in groups and clusters</i>
16:00-16:30	COFFEE	
16:30-16:50	Gerhard Hensler	<i>Ram-pressure-stripped galaxies - which are their survivors?</i>
16:50-17:20	Sadegh Khochfar	<i>Gravity at work: How high density environments regulate galaxy properties</i>
17:20-18:20	Frank van den Bosch	<i>Discussion</i>