

	<b>FRIDAY 29 MAY</b>
	<b>Topic: AGN vs SF</b>
09:00	Review: D. Alexander
	<b>Siebenmorgen R.</b>
09:50	Dust-photon interaction in AGN: SED models for observers
	<b>Ciesla L.</b>
10:10	Constraining the properties of AGN host galaxies
10:30	Poster Session 9
10:50	Coffee Break 20'
	<b>Diaz -Santos T.</b>
11:10	ISM properties of cold and warm local LIRGs
	<b>Gruppioni C.</b>
11:30	Tracing AGN and SF activity with far-IR lines
	<b>Kartalpepe J. S.</b>
11:50	Star formation and AGN activity in luminous and ultraluminous infrared galaxies
	<b>Maragkoudakis A.</b>
12:10	Probing the AGN - star formation connection through the lens of the Star Formation Reference Survey (SFRS)
12:30	Lunch Break 1h20
	<b>Appleton P.</b>
13:50	Shocks and turbulence from galaxy collisions and AGN in dense environments: Getting to the red sequence
	<b>Alberts S.</b>
14:10	The effects of environment on dust-obscured star formation, AGN activity, and the ISM: galaxy clusters at $z=1-2$
14:30	Poster Session 10
14:50	Coffee Break 20'
	<b>Querejeta M.</b>
15:10	A detailed look at the AGN in M51: molecular inflow and outflow
	<b>Gullberg B.</b>
15:30	The complex morphology of a high- $z$ radio galaxy at $z=2.9$
	<b>Frayer D.</b>
15:50	ALMA Imaging of the $z=2.8$ submillimeter galaxy SMM J02399-0136
16:10	Discussion (Charmandaris, Zezas)
17:10	Final speech