

<b>WEDNESDAY 27 MAY</b>	
<b>Topic: SFMEASUREMENTS</b>	
09:00	Review: V. Buat
	<b>Herrera-Camus R.</b>
09:50	The [CII] 158 $\mu\text{m}$ and [NII] 205 $\mu\text{m}$ transitions as star formation tracers
	<b>Lu N.</b>
10:10	Herschel and ALMA views of the warm molecular and ionized gas in (U)LIRGs and implications for star formation rate and surface density in distant galaxies
10:30	Poster Session 5
10:50	Coffee Break 20'
	<b>Catalán-Torrecilla C.</b>
11:10	Star formation rates in the local universe from CALIFA integral field spectroscopy
	<b>Piqueras López J.</b>
11:30	Understanding the clumpy star-formation in local LIRGs and ULIRGs: an IFS perspective
	<b>Reddy N.</b>
11:50	Measurements of the dust attenuation curve at redshifts $z \sim 1.4-2.6$ from the MOSDEF survey
	<b>Sobral D.</b>
12:10	The nature and evolution of star-forming galaxies over the last 11 Gyrs with a single, homogeneous selection
12:30	Lunch Break 4h
	<b>Bendo G. J.</b>
16:30	ALMA Observations of 99 GHz free-free and H40 $\alpha$ line emission from star formation in the centre of NGC 253
	<b>Brady E.</b>
16:50	A quantitative comparison of common SFR tracers in cosmological galaxy samples
17:10	Poster Session 6
17:30	Coffee Break 20'
	<b>Puglisi A.</b>
17:50	Dust attenuation in $z \sim 1$ galaxies from Herschel and 3D-HST H $\alpha$ measurements
	<b>Sklias P.</b>
18:10	Constraining star formation histories of IR-detected galaxies at high redshift
	<b>Pforr J.</b>
18:30	Comparing IR, UV and SED star formation rates for IR-luminous galaxies at $1 \leq z \leq 2$ in CANDELS
	<b>Casey C. M.</b>
18:50	Are dusty galaxies blue? Insights on UV attenuation from dust-selected galaxies
19:10	Discussion (Burgarella, Rodighiero)