

	<b>THURSDAY 28 MAY</b>
	<b>Topic: SF LAWS</b>
09:00	Review: R. Kennicutt
09:50	<b>Martinez-Galarza J. R.</b> Variations of the ISM conditions across the main sequence of star-forming galaxies: observations and simulations
10:10	<b>Nesvadba N.</b> Planck's Dusty Gems: Probing the resolved gas, dust, and star-formation properties in the brightest gravitationally lensed high-redshift galaxies in the Planck all-sky survey
10:30	Poster Session 7
10:50	Coffee Break 20'
11:10	<b>Fossati M.</b> The growth of star forming galaxies at $z \sim 1 - 2.5$ . A KMOS perspective
11:30	<b>Zanella A.</b> The birth of a giant star forming clump in a disk galaxy at redshift $z = 2$
11:50	<b>Magdis G.</b> KROSS: The KMOS redshift one spectroscopic survey
12:10	<b>Glazebrook K.</b> Star formation and gas in local turbulent disks
12:30	Lunch Break 3h
15:30	<b>Schinnerer E.</b> Gas content and star formation efficiency of massive main sequence galaxies at $z \sim 3-4$
15:50	<b>Bethermin M.</b> Why do massive, high-redshift galaxies form so many stars?
16:10	Poster Session 8
16:30	Coffee Break 20'
16:50	<b>Viero M.</b> The cosmic infrared background is made up almost entirely of known galaxies
17:10	<b>Welikala N.</b> Intense star formation in the dense environments of redshift 1 lensing halos aligned with dusty star-forming galaxies detected with the South Pole Telescope
17:30	<b>Montier L.</b> The Planck high- $z$ candidates catalogue: a laboratory for high- $z$ star-forming galaxies
17:50	Discussion (Boissier, Xu)