

	<b>MONDAY 25 MAY</b>
	<b>Topic: GAS</b>
08:50	Welcome speech
09:00	Review: N. Scoville
09:50	<b>Liu D.</b> High-J CO excitation in above-main-sequence starbursts and main-sequence galaxies at $z \sim 1.5$ and at local
10:10	<b>Seko A.</b> Properties of interstellar medium in star-forming galaxies at $z \sim 1.4$ revealed with ALMA
10:30	Poster Session 1
10:50	Coffee Break 20'
11:10	<b>Zahid H. J.</b> The chemical evolution of star-forming galaxies
11:30	<b>Bothwell M.</b> ALLSMOG, a legacy survey for molecular gas in low mass galaxies
11:50	<b>Accurso G.</b> Tracing the total molecular gas reservoir in low mass galaxies with applications to star formation efficiency
12:10	<b>Schruba A.</b> Molecular gas and star formation from galaxy to sub-cloud scale: A detailed study of Andromeda
12:30	Lunch Break 4h
16:30	<b>Feldmann R.</b> Low dust-to-gas ratios in dwarf galaxies driven by outflows
16:50	<b>Roman-Duval J.</b> Dust and gas in the Magellanic clouds from the Heritage Herschel key project: dust evolution across ISM phases
17:10	Poster Session 2
17:30	Coffee Break 20'
17:50	<b>Wardlow J.</b> The ISM in dusty star-forming galaxies at $z=1-3$
18:10	<b>Karim A.</b> Characterizing the formation of the primordial red sequence
18:30	<b>Decarli R.</b> What drives the evolution of the cosmic star formation history?
18:50	<b>Popping G.</b> The HI and H <sub>2</sub> content and sub-mm emission of galaxies over cosmic time: a semi-analytic and semi-empirical approach
19:10	Discussion (Saintonge, Walter)