

SUNDAY, JUNE 2		
17:30 - 19:00	Welcome reception (courtesy CMVC; venue TBD)	
MONDAY, JUNE 3		
08:00 - 09:15	Registration	
09:15 - 09:30	da Cunha & Hodge	Welcome and opening remarks
Session 1: Epoch of reionization (Chair: Ouchi)		
09:30 - 09:55	Smit	An ALMA view of galaxies in the Epoch of Reionisation (invited talk)
09:55 - 10:20	Finkelstein	Discovery of the Most Distant Star-Forming and Quenched Galaxies in the Universe
10:20 - 10:35	Oesch	Galaxy Build-up at Cosmic Dawn: Insights from Deep Observations with Hubble, Spitzer, and ALMA
10:35 - 11:05	Morning coffe	
11:05 - 11:30	Hashimoto	Properties of galaxies at $z = 6 - 9$ revealed by ALMA (invited talk)
11:30 - 11:45	Bouwens	The Prevalence and Physical Properties of Extremely Low-Luminosity Galaxies in the Early Universe
11:45 - 12:00	Bowler	Unveiling the nature of the brightest $z > 6$ galaxies with ALMA and JWST
12:00 - 12:15	Matthee	The hosts of early ionised bubbles: unveiling the most luminous Lyman-alpha emitters in the epoch of reionisation
12:00 (parallel)	Press conference with city council CMVC (in Portuguese)	
12:15 - 12:30	Atek	Probing the faintest galaxy population at the epoch of reionization with gravitational lensing
12:30 - 12:45	Carniani	ALMA witnesses assembly of first galaxies
12:45 - 13:00	Renzini	Disentangling dwarf galaxies and forming globular clusters up to redshift about 10
13:00 - 14:00	Lunch	
14:00 - 14:30	Poster viewing	
14:30 - 14:55	Session 1 Panel Discussion	
14:55 - 15:25	Session 1 Poster Sparklers	
Session 2: Theoretical models and simulations (Chair: Davé)		

15:25 - 15:50	Dayal	Early galaxy formation and its large scale effects (invited talk)
15:50 - 16:15	Narayanan	Dust in galaxies across cosmic time (invited talk)
16:15 - 16:45	Afternoon coffee	
16:45 - 17:00	Wilkins	Understanding the early Universe with the BLUETIDES simulation
17:00 - 17:15	Arata	Galaxy evolution and radiative properties in the early Universe: multi-wavelength analysis in cosmological simulations
17:15 - 17:30	Ceverino	FirstLight: Cosmological simulations of first galaxies at Cosmic Dawn
17:30 - 17:45	Ma	Understanding the formation of galaxies in the reionization era with realistic cosmological simulations
17:45 - 18:00	Hutter	Shedding light on high-redshift galaxies with the 21 cm signal
18:00 - 18:15	Naidu	New constraints on reionization from a redshift-independent efficiency model
18:15 - 18:40	Session 2 Panel Discussion	
18:40 - 18:55	Session 2 Poster Sparklers	
TUESDAY, JUNE 4		
Session 3: Spectral energy distribution models (Chair: Bruzual)		
09:00 - 09:25	Charlot	A review of spectral energy distribution modeling at high-redshift (invited talk)
09:25 - 09:40	Nanayakkara	A VLT/MUSE analysis of H α 1640 emitters at z=2-4
09:40 - 09:55	Schaerer	New insight on the far-UV SED and H α emission from low metallicity galaxies
09:55 - 10:20	Stanway	Interpreting galaxy properties with improved modelling (invited talk)
10:20 - 10:35	Hopkins	Measuring the stellar initial mass function
10:35 - 11:05	Morning coffee	
11:05 - 11:20	Leja	An Older, More Quiescent Universe from Panchromatic SED Fitting of the 3D-HST Survey
11:20 - 11:35	Hirschmann	Synthetic nebular emission lines of simulated galaxies in the early Universe
11:35 - 11:50	Gomes	FADO: a novel self-consistency spectral population synthesis tool for the exploration of galaxy evolution at high redshift

11:50 - 12:05	Curtis Lake	Modelling the mass-SFR relation at high redshifts; predicted constraints from JWST
12:05 - 12:20	Stefanon	Star-formation efficiency at 600Myr of cosmic time
12:20 - 12:45	Session 3 Panel Discussion	
12:45 - 13:00	Session 3 Poster Sparklers	
13:00 - 14:00	Lunch	
14:00 - 14:30	Poster viewing	
Session 4: Massive galaxy assembly, and the effects of AGN and environment (Chair: Nesvadba)		
14:30 - 14:55	Bañados	The most distant quasars and their environments (invited talk)
14:55 - 15:10	Fan	A Rapidly Evolving Quasar Population at the Epoch of Reionization
15:10 - 15:25	Venemans	Illuminating the Dark Ages: Luminous Quasars and their Massive Host Galaxies in the Reionization Epoch
15:25 - 15:40	Alberts	Probing the supermassive black hole growth-galaxy assembly connection in radio populations at cosmic noon
15:40 - 15:55	Bischetti	Uncovering QSO-driven outflows and galaxy assembly at cosmic Dawn with ALMA
15:55 - 16:10	Izumi	Rapid evolution and transformation into quiescence?: ALMA view on $z > 6$ low-luminosity quasars
16:10 - 16:40	Afternoon coffee	
16:40 - 17:05	Juneau	The AGN-Galaxy Connection: Low-Redshift Benchmark & Lessons Learnt (invited talk)
17:05 - 17:20	Umehata	Active dust-obscured star-formation at a $z=3$ proto-cluster
17:20 - 17:35	Sharon	More than Star Formation: The High-J CO SLEDs of High- z Galaxies
17:35 - 18:00	Session 4 Panel Discussion	
18:00 - 18:35	Session 4 Poster Sparklers	
WEDNESDAY, JUNE 5		
Session 5: The interstellar medium of high-redshift galaxies (Chair: Casey)		
09:00 - 09:25	Aravena	The ISM content of high redshift galaxies in the ALMA era (invited talk)
09:25 - 09:50	Spilker	Fueling, Star Formation, and Quenching Revealed by High-Resolution Imaging and Gravitational Lensing (invited talk)

09:50 - 10:05	Williams	Understanding the formation of massive quiescent galaxies at $z > 1$: measuring their cold ISM properties with ALMA and future prospects with JWST
10:05 - 10:20	Suess	ALMA reveals large molecular gas reservoirs in recently-quenched galaxies
10:20 - 10:35	Falgarone	Large turbulent reservoirs of cold diffuse gas unveiled with CH+(1-0) lines around high-redshift starburst galaxies
10:35 - 11:05	Morning coffee	
11:05 - 11:30	Shivaei	Optical and near-IR studies of the ionized gas and dust during the peak epoch of cosmic star formation activity (invited talk)
11:30 - 11:45	Le Fevre	The ALMA ALPINE [CII] survey of 122 normal star-forming galaxies at $4 < z < 6$
11:45 - 12:00	Magdis	An Inventory of Molecular Gas Tracers Across Cosmic Time
12:15 - 12:30	Liu	The Cosmic Evolution of Cold Gas from A3COSMOS: New Constraints and Systematic Biases from ~ 1000 Galaxies at $z \sim 1-6$
12:30 - 12:45	Romano	$^{13}\text{C}/^{18}\text{O}$ ratio as a litmus test of stellar IMF variations in high-redshift starbursts
12:45 - 13:10	Session 5 Panel Discussion	
13:10 - 13:35	Session 5 Poster Sparklers	
13:35 - 14:30	Lunch	
Free afternoon		
17:30	Buses to Solar de Merufe estate (TBC)	
18:00 - 22:00	Winery tours and conference dinner	
THURSDAY, JUNE 6		
Session 6: Spatially-resolved analyses of $z > 2$ galaxies (Chair: Sobral)		
09:00 - 09:25	Wuyts	
09:25 - 09:50	Rujopakarn	Sub-galactic views of cold gas and dust in distant star-forming galaxies: pushing the ~ 100 pc frontier at $z \sim 3$ (invited talk)
09:50 - 10:05	Bezanson	Spatially resolving the relics: The inferring the physics driving the quenching of massive galaxies from kinematics at $z \sim 1$ and beyond
10:05 - 10:20	James	Mapping the Structure and Source of Outflows from Star-forming Galaxies at $z = 2-3$

10:20 - 10:35	Dessauges	Molecular clouds in a Milky Way progenitor observed 8 billion years ago
10:35 - 11:05	Morning coffee	
11:05 - 11:20	Lang	Uncovering the spatial distribution of stars and dust in $z \sim 2$ SMGs
11:20 - 11:35	Ritondale	Resolving on 100 pc-scales the UV-continuum in Lyman-emitters between redshift 2 to 3 with gravitational lensing
11:35 - 11:50	Man	Lensed quiescent galaxies at $z \sim 2$: what quenched their star formation?
11:50 - 12:05	Cochrane	Observed and predicted high redshift galaxies, resolved across the wavelength spectrum
12:05 - 12:20	Tadaki	A sub-kiloparsec-scale view of un-lensed submillimeter galaxies
12:20 - 12:45	Session 6 Panel Discussion	
12:45 - 13:05	Session 6 Poster Sparklers	
13:05 - 14:00	Lunch	
14:00 - 14:30	Poster viewing	
Session 7: Lessons from local galaxies and high-z analogues (Chair: Overzier)		
14:30 - 14:55	Amorin	Local analogues of high-redshift galaxies (invited talk)
14:55 - 15:10	Jaskot	Neutral Gas and the Escape of Ionizing Radiation: Lessons from the Low-Redshift Green Peas
15:10 - 15:25	Bian	Evolution of Ionized Interstellar Medium from High-redshift to Low-redshift.
15:25 - 15:50	Saintonge	The gas content of local to intermediate-redshift galaxies (invited talk)
15:50 - 16:05	Gonçalves	ALMA observations of local analogs of high-redshift star-forming galaxies
16:05 - 16:30	Afternoon coffee	
16:30 - 16:55	Weisz	Lessons from the Local Universe (invited talk)
16:55 - 17:10	Senchyna	Local star-forming dwarf galaxies as windows on reionization-era stellar populations
17:10 - 17:25	Fisher	DYNAMO: An Upclose View of Turbulent, Clumpy Galaxies
17:25 - 17:50	Session 7 Panel Discussion	
17:50 - 18:05	Session 7 Poster Sparklers	

FRIDAY, JUNE 7**Session 8: Synergies with other facilities & Future outlook (Chair: Walter)**

09:00 - 09:25	Bacon	Galaxies at high z: the MUSE revolution (invited talk)
09:25 - 09:40	Boogaard	Nature and physical properties of gas-mass selected galaxies using integral field spectroscopy
09:40 - 09:55	Maseda	Ultra-faint Lyman Alpha Emitters with MUSE
09:55 - 10:20	TBD	JWST Capabilities (TBC)
10:20 - 10:35	Rieke	JWST Advanced Deep Extragalactic Survey: NIRCам Imaging to $z > 10$
10:35 - 11:05	Morning coffee	
11:05 - 11:20	Bunker	Spectroscopy with the JWST Advanced Deep Extragalactic Survey (JADES) - the NIRSpec/NIRCAM GTO galaxy evolution project
11:20 - 11:35	Kassin	Toward a New Understanding of Disk Galaxy Formation
11:35 - 11:50	Mutch	Connecting observations of the first galaxies and the Epoch of Reionisation
11:50 - 12:15	Casey	The Brightest Galaxies in the Dark Ages: Galaxies' Dust Continuum Emission out to the Reionization Era (invited talk)
12:15 - 12:40	Session 8 Panel Discussion	
12:40 - 13:05	Session 8 Poster Sparklers	
13:05 - 14:00	Lunch	
14:00 - 14:30	Poster viewing	
14:30 - 15:20	De Lucia & Ellis	Reflections on accomplishments and challenges (invited)
15:20 - 15:30	da Cunha & Hodge	Concluding remarks
21:00 - 23:00	Public event at Teatro Sá de Miranda (in Portuguese)	

SATURDAY, JUNE 8

21:00 - 23:00	Public Stargazing Night with Porto Planetarium	
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