Monday

09:00 - 09:30	intro	Pozzi / Decarli / Talia		
09:30 - 10:00	review	Sandstrom		
10:00 - 10:15	L1	Svea	Hernandez	Dissecting the Mid-infrared Heart of M83 with JWST
10:15 - 10:30	L2	Lara	Pantoni	MICONIC: an unprecedented view of the nuclear and circum-nuclear ISM of nearby iconic galaxies by JWST MIRI-MRS
10:30 - 10:45	L3	Chevance	Mélanie	The multi-phase structure ISM shaped by the baryon cycle in nearby galaxies
10:45 - 11:15	coffee			
11:15 - 11:45	invited	Sharon	Meidt	
11:45 - 12:00	L4	Vidhi Ritesh	Tailor	Galactic Thermometers: Probing the Radial Gradient of Dust Temperature in Local Spiral Galaxies
12:00 - 12:15	L5	Dubois	Yohan	Galaxies with grains: unraveling dust evolution and extinction curves with hydrodynamical simulations
12:15 - 12:30	L6	Yu-Hsuan (Eltha)	Teng	Re-evaluating Star Formation Efficiencies in Nearby Galaxies with a New α_CO Prescription
12:30 - 14:00	lunch			
14:00 - 14:30	invited	Almudena	Alonso-Herrero	
14:30 - 14:45	L7	Lise	Ramambason	Structure and porosity of the multiphase ISM: insights from resolved and unresolved galaxies
14:45 - 15:00	L8	Miguel	Querejeta	Unveiling the nature of spiral arms in PHANGS galaxies
15:00 - 15:15	L9	Andrea	Romanelli	Environmental dependance of GMC evolution and star formation in nearby galaxies
15:15 - 15:30	L10	Elias	Oakes	Are GMCs real? Searching for a virialized scale in NGC 253.
15:30 - 15:45	L11	María Jesús	Jiménez Dona	Key signatures of molecular gas: linking dense gas and star formation across a diverse set of environments
15:45 - 16:15	coffee			
16:15 - 16:30	L12	Sara	Ellison	What is the most fundamental scaling relation for predicting star formation?
16:30 - 16:45	L13	Ilaria	Ruffa	The origin of cold gas in nearby early-type galaxies
16:45 - 17:00	L14	Iker	Millan Irigoyen	BASAJAUN: New self-consistent multiphase galaxy evolution code that includes dust lifecycle
17:00 - 17:15	L15	Bronwyn	Reichardt Chu	DUVET: How star formation-driven outflows regulate star formation
17:15 - 17:30	L16	Francesco	Bollati	On the origin and evolution of cold gas in galactic outflows
17:30 - 17:45	L17	Michael	Romano	The primary role of star-formation-driven outflows on the baryon cycle of nearby dwarf galaxies
17:45 - 18:15	Discussion			

Tuesday

09:30 - 10:00	review	Miroslava	Dessauges-Zavadsky	
10:00 - 10:15	C1	Letizia	Bugiani	Ionized Gas Emission in Quiescent Galaxies at Cosmic Noon with JWST
10:15 - 10:30	C2	Minjung	Park	Quenching history of galaxies at cosmic noon revealed by JWST NIRSpec
10:30 - 10:45	C3	Rebecca	Davies	Do AGN-driven outflows quench star-formation in massive z~2 galaxies?
10:45 - 11:15	coffee			
11:15 - 11:45	invited	Francesco	Valentino	
11:45 - 12:00	C4	Anita	Zanella	Revealing the onset of star formation by studying high-redshift clumpy galaxies with ALMA
12:00 - 12:15	C5	Patrick	Kamieneski	Blowing dusty bubbles into the CGM: the contribution of dust-enshrouded starbursts to the baryon cycle
12:15 - 12:30	C6	Boris Sindhu	Kalita	Understanding the role of clumps in bulge formation using ALMA and JWST
12:30 - 14:00	lunch			
14:00 - 14:30	invited	Hirashita		
14:30 - 14:45	C7	Benedikt	Diemer	A three-phase ISM model for the largest cosmological simulations
14:45 - 15:00	C8	Antonio	Pensabene	Witnessing the assembly of galaxies in a massive node of the Cosmic Web at z~3

15:00 - 15:15	C9	Manuel	Solimano	A MUSE+ALMA+JWST view into a strongly-lensed Lyman Alpha Halo at z=3
15:15 - 15:30	C10	Irene	Shivaei	Dust at Cosmic Noon with JWST and ALMA
15:30 - 15:45	C11	Leindert	Boogaard	The Cold ISM of Gas-Rich Galaxies Through Cosmic Time
15:45 - 16:15	coffee			
16:15 - 16:30	C12	Alba	Vidal García	CH+(1-0) in z~2-6 starburst galaxies: probes of extended reservoirs of multi-phasic turbulent gas
16:30 - 16:45	C13	Toby	Devereaux	Sub-kpc molecular gas morphology of 5 main-sequence galaxies at z~4.5 revealed by ALMA
16:45 - 17:00	C14	Zhaoxuan	Liu	Sub-kiloparsec study of the ISM and star formation in starbursts at z = 1.5
17:00 - 17:15	C15	Fabrizio	Gentile	Dark progenitors and massive descendants: an ALMA/JWST perspective on Radio-Selected NIRdark galaxies
17:15 - 17:30	C16	Carlotta	Gruppioni	The nature and fate of the most obscured high-z galaxies
17:30 - 18:00	Discussion			

Wednesday

09:30 - 10:00	review	Cristina	Ramos Almeida	
10:00 - 10:15	A1	Alejandra	Rojas	Testing the Impact of outflows in the Molecular Gas Content of Nearby X-ray AGN
10:15 - 10:30	A2	Santiago	García-Burillo	The ALMA view of the gas cycle in nearby AGN
10:30 - 10:45	A3	Iván E.	López	Low-luminosity AGN Feedback: the ISM impact by the ADAF/radio-jet in M58
10:45 - 11:15	coffee			
11:15 - 11:45	invited	Lupi		
11:45 - 12:00	A4	Xiaoyang	Chen	Failed AGN feedback? -- Molecular reservoirs are not severely affected by extreme AGN ionized-wind in ULIRGs
12:00 - 12:15	A5	Maria Vittoria	Zanchettin	The spatially resolved star formation law in nearby AGN host galaxies
12:15 - 12:30	A6	Cosimo	Marconcini	From momentum to energy driven: the first proof of accelerating AGN outflows
12:30 - 12:45	A7	Federico	Esposito	The manifold ways of AGN feedback on the molecular gas: X-ray dominated regions and outflows
12:45 - 13:15	Poster session			
20:00 -	Conference dinner			

Thursday

09:30 - 10:00	review	Livia	Vallini	
10:00 - 10:15	H1	Matthieu	Bethermin	Kennicutt-Schmidt relation in massive main-sequence galaxies at the end of reionization
10:15 - 10:30	H2	Rychard	Bouwens	[CII]-Selected Sample of Extremely High SFR Sources in the z>6 Universe: First Results from the New CISTERN Prograr
10:30 - 10:45	H3	Vicente	Villanueva	CRISTAL: A survey of gas, dust, and stars in star-forming galaxies when the Universe was ~1 billion years old
10:45 - 11:15	coffee			
11:15 - 11:45	invited	Andreas	Faisst	
11:45 - 12:00	H4	Eleonora	Parlanti	Multiphase outflows in a main sequence galaxy at z~5.5
12:00 - 12:15	H5	Lizhi	Xie	First quenched galaxies from the perspective of semi-analytic model
12:15 - 12:30	H6	Mahsa	Kohandel	Dynamically Cold Disks in the Early Universe: Myth or Reality?
12:30 - 14:00	lunch			
14:00 - 14:30	invited	Yoshinobu	Fudamoto	
14:30 - 14:45	H7	Bo	Peng	Comprehensive View of Far-Infrared Fine Structure Lines: New Answers & New Questions
14:45 - 15:00	H8	Denis	Burgarella	Dust and Metal Evolution from z=4 to z=12 with the CIGALE code and JWST photo+spectrometric data

15:00 - 15:15	H9	Prasad	Sawant	Linking Gas, Dust, and Star Formation: Probing the baryonic cycle in early galaxies with the ALPINE survey
15:15 - 15:30	H10	Ambra	Nanni	Probing dust across cosmic time: early epoch Insights with the James Webb Space Telescope
15:30 - 15:45	H11	Giacomo	Venturi	Gas-phase metallicity gradients in early galaxies at z~6-8
15:45 - 16:15	coffee			
16:15 - 16:30	H12	Ken-ichi	Tadaki	Heating of Warm Gas in a Luminous Quasar at z=6
16:30 - 16:45	H13	Romain	Meyer	Pushing ALMA to the limit: 140-pc resolution [CII] and continuum observations of a z=6.6 quasar-galaxy merger
16:45 - 17:00	H14	Jianan	Li	Probing the Physical Conditions of the Interstellar and Circumgalactic Medium in the Early Universe
17:00 - 17:30	Poster			
17:30 - 18:00	Discussion			

Friday

09:30 - 10:00	invited	Fabian	Walter	
10:00 - 10:15	A8	Tanio	Diaz Santos	The ISM of the Most Luminous Obscured Quasar Revealed by ALMA and JWST
10:15 - 10:30	A9	Yana	Khusanova	The interstellar medium properties in the most radio-loud quasars at z>6
10:30 - 10:45	A10	Theulé	Patrice	AGN emission lines in high-redshift galaxies
10:45 - 11:15	coffee			
11:15 - 11:30	A11	Federica	Loiacono	A NIRSpec/IFU view of a quasar-galaxy merger at cosmic dawn
11:30 - 11:45	A12	Michele	Perna	Galaxy Assembly with JWST/NIRSpec IFS (GA-NIFS): the close environment of AGN at z~3-7
11:45 - 12:00	A13	Chiara	Circosta	Exploring the role of outflows driven by active galactic nuclei in the baryon cycle up to redshift ~1
12:00 - 12:15	A14	Elena	Bertola	The molecular view of AGN feedback at cosmic noon: do AGN gas-deplete their hosts?
12:15 - 12:30	A15	Giovanna	Speranza	Multi-phase outflows in local type-2 quasars
12:30 - 13:00	Discussion			
13:00 - 13:15	Concluding remarks			