

Time start	Time end	Monday - Oct. 14		Category	Title
9:00	9:30				Registration
9:30	9:35				Opening
9:35	10:00	Sean Dougherty	I		Observatory update
10:00	10:25	Roberto Decarli	I	I	ASPECS: Unveiling the driver of cosmic star formation history
10:25	10:40	Julie Wardlow	C	I	An ALMA survey of CO in submillimetre galaxies
10:40	10:55	Michele Ginolfi	C	I	[CII]-properties and Star Formation-driven Outflows in high-z Galaxies
10:55	11:40				Coffee break
11:40	12:05	Caitlin Casey	I	I	Interpreting the (sub)millimeter extragalactic sky: implications for obscured star-formation in the first few Gyr after the Big Bang
12:05	12:20	Axel Weiss	C	I	Caught in the act - massive cluster formation at z=3-7 witnessed by APEX/ALMA
12:20	12:35	Tao Wang	C	I	ALMA unveils massive galaxies at z>3 that are hidden from Hubble
12:35	12:50	Luca Di Mascolo	C	I	High-resolution studies of the SZ effect
12:50	15:00				Lunch break
15:00	15:25	Fabien Louvet	I	III	ALMA-IMF Large program, toward the understanding of the origin of the IMF
15:25	15:40	Rachel Friesen	C	III	Probing with ALMA the evolution of cores on the cusp of star formation
15:40	15:55	Maria Jose Maureira	C	III	ALMA observations of extremely young star-forming cores
15:55	16:10	Alvaro Sanchez-Monge	C	III	Converging filaments and the formation of a super star cluster in SgrB2
16:10	17:10				Poster session
17:10	17:55				Coffee break
17:55	18:20	Sven Wedemeyer	I	V	Solar Astronomy with ALMA
18:20	18:35	Kevin Reardon	C	V	Probing the thermal structure of the solar chromosphere with ALMA and optical/NIR observations
18:35	18:50	Stephen White	C	V	A cool puzzle in the solar atmosphere
18:50					End of the daily programme

Talks	Invited
	Contributed

Science category	
I. Cosmology	
II. Galaxies	
III. ISM, SF	
IV. Circumstellar disks	
V. Stellar evolution	

Time start	Time end	Tuesday - Oct. 15		Category	Title
9:00	9:25	Chat Hull	I	III	Star formation and magnetic fields in the ALMA era
9:25	9:40	Jin Koda	C	III	Dissipation Scale of Turbulence Cascade Revealed by ALMA
9:40	9:55	Tannoy Laskar	C	III	ALMA Detection of a Linearly Polarised Reverse Shock in GRB 190114C
9:55	10:10	Anaëlle Maury	C	III	ALMA reveals a magnetically-regulated scenario for protostellar collapse: B335 & future perspectives
10:10	10:25	Giles Novak	C	III	Tracing B-fields in protostellar targets across spatial scales with ALMA, SOFIA, BLAST, and APEX
10:25	11:10				Coffee break
11:10	11:35	Anna Miotello	I	IV	The puzzle of protoplanetary disk masses
11:35	11:50	John Tobin	C	IV	Revolutionizing Our View of Protostellar Disk and Multiplicity: The VLA/ALMA Nascent Disk and Multip
11:50	12:05	Leonardo Testi	C	IV	The demographical properties of brown dwarf disks
12:05	12:30	Ilse Cleeves	I	IV	Time-Domain Astrochemistry During Planet Formation
12:30	12:45	Chunhua Qi	C	IV	Probing Snow Surfaces/Lines in Protoplanetary Disks
12:45	15:00				Lunch break
15:00	15:25	Nanase Harada	I	II	Chemistry in luminous galaxies
15:25	15:40	James Braatz	C	II	Sub-mm Water Vapor Megamasers in Nearby AGNs
15:40	15:55	Hiroki Okino	C	II	Collimation of the relativistic jet in the quasar 3C273
15:55	16:10	Rebecca Levy	C	II	Probing Feedback from Super Star Clusters in the Central Starburst of NGC253
16:10	16:25	Filippo Maccagni	C	II	Cold gas regulating the life-cycle of radio AGN
16:25	17:10				Coffee break
17:10	17:35	Thushara Pillai	I	III	Early High-Mass Star Formation: A Comprehensive ALMA ATLAS
17:35	17:50	Crystal Brogan	C	III	Sub-arcsecond (sub)millimeter imaging of the massive protostellar outburst in G358.93-0.03
17:50	18:05	Timea Csengeri	C	III	Dissecting high-mass protostars with SPARKS
18:05	18:20	Yoshito Shimajiri	C	III	Probing fragmentation and velocity sub-structure in the massive NGC 6334 filament with ALMA
18:20	18:35	Jaime Pineda	C	III	From the dense core edge to the disk scales
18:35	18:50	Alejandro Santamaría-Miranda	C	III	The early stages at substellar formation in Lupus 1 and 3 clouds
18:50	0:00				End of the daily programme

Time start	Time end	Wednesday - Oct. 16		Category	Title
9:00	9:25	Olivier Le Fèvre	I	I	AZC25: The ALPINE ALMA C+ survey of galaxies at 4<z<6
9:25	9:40	Yoichi Tamura	C	I	Early Metal Enrichment and Multiphase Interstellar Media in a Galaxy at Redshift 8.312
9:40	9:55	Carlos De Breuck	C	I	Quiescent carbon in the CGM of high redshift radio galaxies
9:55	10:10	Loretta Dunne	C	I	Definitive calibration of CI, CO and dust as gas mass tracers across cosmic time
10:10	10:25	Hanae Inami	C	I	Stacking analysis of CO emission based on optical spectroscopic redshifts from MUSE
10:25	10:40	Yoichi Tamura	C	I	Early Metal Enrichment and Multiphase Interstellar Media in a Galaxy at Redshift 8.312
10:40	11:25				Coffee break
11:25	11:50	Shep Doeleman	I	II	The Event "Horizon Telescope: Imaging a Black Hole"
11:50	12:05	Lindy Blackburn	C	II	The Size, Shape, and Scattering of Sagittarius A* at 86 GHz
12:05	12:20	Jens Kaufmann	C	II	The ALMA Galactic Center Molecular Cloud Survey

12:20	12:45	Sergio Martín	I	II	ALCHEMI: The ALMA Comprehensive High-resolution Extragalactic Molecular Inventory
12:45	13:00	Violette Impellizzeri	C	II	The molecular torus of NGC1068
13:00	13:15	Takafumi Tsukui	C	II	Galactic Dynamics and Dark Matter Profile of NGC1380 with ALMA and VLT/MUSE
13:15					Lunch
					End of the daily programme

Time start	Time end	Thursday - Oct. 17		Category	Title
9:00	9:25	Eva Schinnerer	I	II	The star formation process on cloud-scales in nearby galaxies
9:25	9:40	Atsushi Nishimura	C	II	ALMA view of 1 pc-scale molecular-gas structures in M33: Revealing star-formation activities in mole
9:40	9:55	Katie Jameson	C	II	The first large, unbiased ALMA survey of CO at parsec resolution in the Small Magellanic Cloud
9:55	10:55				Poster session
10:55	11:40				Coffee break
11:40	12:05	Sean Andrews	I	IV	Small-Scale Substructures in Protoplanetary Disks
12:05	12:20	Dominique Segura-Cox	C	IV	A path to planets: youngest known ringed structures in a protostellar disk
12:20	12:35	Michiel Hogerheijde	C	IV	How small molecules betray dust evolution in planet forming disks
12:35	15:00				Lunch break
15:00	15:25	Jeong-Eun Lee	I	IV	Organic Molecules in Protoplanetary Disks
15:25	15:40	François Ménard	C	IV	Observing the first phases of planet formation: measuring vertical dust settling in a sample of Edge
15:40	15:55	Satoshi Ohashi	C	IV	Radial variations of grain sizes and dust scale heights on the protoplanetary disk of HD 163296
15:55	16:10	Rachel Osten	C	IV	ALMA Studies the Origin and Impact of Flares in Planetary Systems
16:10	16:25	Izaskun Jimenez-Serra	C	IV	Hydrogen Radio Recombination Line Masers observed with ALMA: Imaging of Warped Disks and Photo-evapo
16:25	17:10				Coffee break
17:10	17:35	Tomasz Kaminski	I	V	ALMA observes the aftermath of mergers of non-compact stars
17:35	17:50	Leen Decin	C	V	Shaping of the stellar wind of evolved red giants and their successors by (sub-)stellar binary companions
17:50	18:05	Daniel Tafoya	C	V	ALMA unveils highly collimated jets in evolved stars
18:05	18:20	Ka Tat Wong	C	V	HCN laser lines in carbon-rich evolved stars
18:20	18:35	Youngjoo Yun	C	V	Tracing the mass loss history of WX Psc with ALMA and KVN
18:35					End of the daily programme

Time start	Time end	Friday - Oct. 18		Category	Title
9:00	9:25	Nami Sakai	I	III	Chemical Diversity and Evolution toward Protoplanetary Disks
9:25	9:40	Alois De Valon	C	III	ALMA observations of the DG Tau B Class I protostar disk and CO outflow
9:40	9:55	Tien-Hao Hsieh	C	III	Chronology of Episodic Accretion in Protostars - an ALMA survey of the CO and H2O snow lines
9:55	10:10	Jes Jørgensen	C	III	Exploring the Complex Chemistry of Young Solar Systems
10:10	10:25	Maryvonne Gerin	C	III	Sounding diffuse molecular gas with ALMA as a mean to prove that the CO-dark gas is molecular
10:25	11:10				Coffee break
11:10	11:35	Miroslava Dessauges-Zavadsky	I	I	Molecular clouds in a Milky Way progenitor observed 8 billion years ago
11:35	11:50	Seiji Fujimoto	C	I	First Identification of 10-kpc Scale [CII] 158um Halos around Star-Forming Galaxies at z=5-7
11:50	12:05	Kotaro Kohno	C	I	The ALMA lensing cluster survey: initial outcomes
12:05	12:20	Dan Marrone	C	I	Massive Galaxy Formation in the Reionization Era
12:20	12:50				Poster prize
12:50	13:15	Yuri Aikawa	I		Conference Summary
13:15					Lunch

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