

**ALMA Observing Activity from 2025-12-22T17:59:00 to 2025-12-29T18:00:00**  
**QA0 pass executions**

**2025-12-29**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:23:48	17:24:55	2025.1.00128.S	Hen_2-42_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1
15:23:58	16:50:15	2025.1.00383.L	AG338.06_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
12:57:34	13:58:41	2025.1.01355.S	G333.46-_a_03_TM1	Does the magnetic field determine the fragmentation from core to condensations?	Sanhueza	EA	12-m	3
12:37:13	14:05:45	2025.1.00383.L	AG326.78_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
12:05:05	12:56:53	2025.1.00128.S	PN_Fg_1_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1
10:46:25	11:47:57	2025.1.00304.S	RXJ1604._a_03_TM2	Detecting and Characterizing Magnetic Fields in Two Disks through Zeeman Splitting	Teague	NA	12-m	3
10:25:08	11:54:29	2025.1.00383.L	AG326.78_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
09:44:35	10:44:44	2025.1.00268.S	HD107146_a_01_TM1	Does the fault lie in our stars, or in our dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
09:06:28	10:25:02	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
08:38:32	09:44:09	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
07:39:32	08:58:23	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
07:35:49	08:38:30	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
06:28:00	07:35:47	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
06:19:08	07:38:18	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
05:19:26	06:27:59	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
04:39:22	05:44:35	2025.1.00920.S	ID84_a_03_7M	ALMA-MUSE synergistic survey of z~3 quasars: multiphase gas reservoirs and feedback from host-galaxy to halo scales	Ritter	EU	7-m	3
04:38:04	05:19:24	2025.1.01221.S	J0439+16_a_01_TM1	Weighing the molecular gas reservoirs of UV-faint, yet FIR-luminous, z>6 quasars	Meyer	EU	12-m	1
03:19:07	04:39:18	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3
02:56:33	04:02:37	2025.1.00268.S	HD39060_a_01_TM1	Does the fault lie in our stars, or in our dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
01:58:25	03:18:43	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3
01:35:05	02:41:24	2025.1.00268.S	HD39060_a_01_TM1	Does the fault lie in our stars, or in our dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
00:42:00	01:34:17	2025.1.01025.S	CW_Tau_a_03_TM2	An ALMA-JWST View of the Nested CW Tau Disk Wind	Law	NA	12-m	3
00:12:10	01:31:32	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3

**2025-12-28**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:35:03	00:41:57	2025.1.01488.S	MQN01_a_03_TM1	Shedding light on the nascent Intra-Cluster Medium in a dense node of the Cosmic Web at z~3	Pensabene	EU	12-m	3
22:52:39	00:12:08	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3

22:34:05	23:21:56	2024.1.01768.T	ToO1_f_03_TM1	Linking jet, environment and progenitor for a complete JWST-observed GRB sample	Gompertz	EU	12-m	3
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**2025-12-27**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
04:36:58	05:39:43	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3
04:05:35	05:11:03	2025.1.00268.S	HD39060_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
03:16:25	04:36:56	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3
02:59:31	04:05:33	2025.1.00268.S	HD39060_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
02:06:45	02:58:58	2025.1.01025.S	CW_Tau_a_03_TM2	An ALMA-JWST View of the Nested CW Tau Disk Wind	Law	NA	12-m	3
01:47:30	03:08:19	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3
00:39:44	01:45:35	2025.1.00268.S	HD39060_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1	Marshall	EA	12-m	1
00:15:41	01:01:04	2025.1.01095.S	NGC1333_b_03_7M	Testing multiple transitions of HCN and HNC as thermometers and volume density meters of the ISM	Murillo	OTHER	7-m	3

**2025-12-26**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:32:39	00:39:19	2025.1.01488.S	MQN01_a_03_TM1	Shedding light on the nascent Intra-Cluster Medium in a dense node of the Cosmic Web at z~3	Pensabene	EU	12-m	3
22:56:48	00:15:38	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
22:24:51	23:31:50	2025.1.01488.S	MQN01_a_03_TM1	Shedding light on the nascent Intra-Cluster Medium in a dense node of the Cosmic Web at z~3	Pensabene	EU	12-m	3
21:26:42	22:45:40	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
21:24:49	22:24:49	2025.1.01221.S	J2210+03_a_01_TM1	Weighing the molecular gas reservoirs of UV-faint, yet FIR-luminous, z>6 quasars	Meyer	EU	12-m	1
20:29:58	21:15:20	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
20:10:15	21:10:13	2025.1.01221.S	J2210+03_a_01_TM1	Weighing the molecular gas reservoirs of UV-faint, yet FIR-luminous, z>6 quasars	Meyer	EU	12-m	1
19:07:08	20:18:13	2025.1.01547.S	SDC40.28_a_03_7M	Probing the energy balance across massive clumps	Fuller	EU	7-m	3
19:06:31	20:08:26	2025.1.00810.S	G049.48-_a_01_TM1	Silicon Isotope Ratios across the Milky Way as a Tracer of Birth Place Environment of our Solar System	Nomura	EA	12-m	1
17:51:24	18:22:30	2025.1.00829.S	KK_Oph_a_03_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	3
17:13:11	18:26:29	2025.1.01547.S	SDC26.50_a_03_7M	Probing the energy balance across massive clumps	Fuller	EU	7-m	3
16:10:12	16:45:43	2025.1.00130.S	ALMAGAL-_s_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
16:09:51	17:05:45	2024.1.00699.S	G31.41+0_a_01_TM1	Expanding the search of prebiotic-interest molecules towards the high-mass star-forming region G31.41	San Andrés	EU	12-m	1
15:51:23	16:08:33	2025.1.00829.S	AK_Sco_a_01_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	1
15:36:13	16:08:50	2025.1.01519.S	SDG6814_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
14:56:32	15:29:17	2025.1.01519.S	SDG6940_a_03_7M	Extending Galactic 12C/13C and	Zhao	CL	7-m	3

				16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O					
14:43:02	15:44:57	2025.1.00810.S	G049.48-_a_01_TM1	Silicon Isotope Ratios across the Milky Way as a Tracer of Birth Place Environment of our Solar System	Nomura	EA	12-m	1	
13:34:47	14:21:05	2025.1.00128.S	Hen_2-15_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1	
13:18:30	14:45:30	2025.1.00383.L	AG338.06_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3	
12:04:27	13:18:00	2024.1.00950.S	ACT-CL_J_a_01_7M	Resolved studies of galaxy clusters in van Marrewijk the period of most rapid cluster growth		EU	7-m	1	
12:02:57	13:07:08	2025.1.00128.S	Hen_2-15_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1	
10:48:28	11:49:17	2025.1.00268.S	HD107146_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1	
10:16:57	11:45:40	2025.1.00383.L	AG326.78_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3	
09:48:40	10:48:26	2025.1.00268.S	HD107146_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1	
08:49:10	09:48:38	2025.1.00268.S	HD107146_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1	
08:47:19	10:01:03	2024.1.00950.S	ACT-CL_J_a_01_7M	Resolved studies of galaxy clusters in van Marrewijk the period of most rapid cluster growth		EU	7-m	1	
07:49:02	08:49:07	2025.1.00268.S	HD107146_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1	
07:18:04	07:42:11	2025.1.00650.S	COSMOS_f_03_TM1	Linking gas, outflows and star formation at Cosmic Noon	Belli	EU	12-m	3	
04:20:55	05:11:56	2025.1.01025.S	CW_Tau_a_03_TM2	An ALMA-JWST View of the Nested CW Tau Disk Wind	Law	NA	12-m	3	
04:15:57	05:36:21	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3	
03:18:48	04:20:52	2025.1.00321.S	KPNO10_a_01_TM1	ALMA Microwave Spectrum Survey of Andrews Taurus Disks		NA	12-m	1	
02:41:35	04:02:38	2025.1.01566.S	NGC_1512_a_03_7M	Resolved dense gas in green valley galaxies	Greve	EU	7-m	3	
02:02:29	03:04:26	2025.1.00321.S	KPNO10_a_01_TM1	ALMA Microwave Spectrum Survey of Andrews Taurus Disks		NA	12-m	1	
01:09:01	02:28:22	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3	
01:01:00	02:02:26	2025.1.00321.S	KPNO10_a_01_TM1	ALMA Microwave Spectrum Survey of Andrews Taurus Disks		NA	12-m	1	

## 2025-12-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:51:59	01:08:35	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
23:49:15	01:00:32	2025.1.00321.S	FNTau_a_01_TM1	ALMA Microwave Spectrum Survey of Andrews Taurus Disks		NA	12-m	1
22:46:01	23:48:49	2025.1.00268.S	HD216956_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1
22:32:44	23:51:57	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
21:07:44	22:10:43	2025.1.00268.S	HD216956_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1
20:58:31	22:12:23	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
19:56:22	20:59:21	2025.1.00268.S	HD216956_a_01_TM1	Does the fault lie in our stars, or in our Marshall dust? Spatially resolved debris discs in ALMA Band 1		EA	12-m	1
19:11:26	20:24:15	2025.1.00045.S	G34_clum_a_01_7M	Testing the Top-Down Mechanism for Taniguchi the Formation of Carbon-Chain Species around WR122-14		EA	7-m	1

18:57:26	19:56:19	2025.1.00128.S	Hen_2-42_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1
17:57:31	19:10:56	2025.1.00045.S	G34_clum_a_01_7M	Testing the Top-Down Mechanism for the Formation of Carbon-Chain Species around WR122-14		EA	7-m	1
17:48:41	18:48:10	2025.1.00128.S	Hen_2-42_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1
16:44:16	17:11:02	2025.1.01519.S	SDG6814_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
16:18:40	16:54:08	2025.1.00829.S	CD-23_12_a_01_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	1
16:10:59	16:44:12	2025.1.01519.S	SDG6940_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
15:47:01	16:04:42	2025.1.00829.S	HD_17921_a_01_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	1
15:21:26	15:58:05	2025.1.00130.S	ALMAGAL-_s_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
14:35:34	15:39:41	2025.1.00128.S	Hen_2-15_a_01_TM1	Are post-CE PNe really the ejected envelopes of their AGB progenitors?	Santander-García	EU	12-m	1
14:35:10	15:07:08	2025.1.01519.S	SDG2705_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
14:18:09	14:35:00	2025.1.00829.S	HD_14156_a_01_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	1
14:00:11	14:17:51	2025.1.00829.S	KK_Oph_a_01_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	1
13:46:17	14:35:06	2025.1.00130.S	ALMAGAL-_f_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
12:16:37	12:47:54	2025.1.01519.S	SDG0006_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
12:09:09	12:43:27	2025.1.00383.L	AG323.45_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
11:42:26	12:41:23	2025.1.00360.S	RXCJ1347_a_04_TM1	Two-millimeter ALMA Cluster Observations (TACO): ALMA + JWST joint census of cosmic dust out to z~7	Sun	NA	12-m	4
10:35:52	11:51:54	2025.1.00383.L	AG310.87_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
10:21:14	11:51:51	2025.1.00383.L	AG326.78_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
09:56:31	10:59:32	2025.1.01072.S	Westerlu_a_03_TM2	ALMA characterisation of JWST-detected Disks and Proplyds in the massive cluster Westerlund 2	Lovell	NA	12-m	3
09:15:02	10:35:43	2025.1.00383.L	AG305.25_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
09:02:36	10:21:08	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
08:57:54	09:56:28	2025.1.00103.S	MOK2016b_e_06_TM1	Investigating Early-Stage Evolution of Dust-Obscured JWST Quasars at z ~ 6 with [CII] and FIR Observations	Sawamura	EA	12-m	6
07:54:32	09:14:54	2025.1.00383.L	AG305.25_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
07:43:38	08:57:52	2025.1.00292.S	SDSS_J10_a_07_TM1	Caught red handed: confirming a connection between quasar	Stacey	EU	12-m	7

reddening and molecular outflows

07:10:28	08:29:34	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
06:51:29	07:54:02	2025.1.00137.S	ArcE_13C_a_03_TP	Quest for the Jet-Driven Molecular Cloud Formation in HESS J1023-575	Tsuge	EA	Total Power	3
06:44:07	07:43:15	2025.1.00103.S	MOK2016b_b_06_TM1	Investigating Early-Stage Evolution of Dust-Obscured JWST Quasars at z ~ 6 with [CII] and FIR Observations	Sawamura	EA	12-m	6
05:47:27	07:10:24	2025.1.00915.S	NGC2449_a_06_7M	Resolving Star Formation Quenching and alpha_CO in Green Valley and Red Galaxies	Teng	NA	7-m	6
05:45:37	06:51:21	2025.1.00342.S	LMC_c_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
05:44:43	06:44:04	2025.1.00103.S	MOK2016b_b_06_TM1	Investigating Early-Stage Evolution of Dust-Obscured JWST Quasars at z ~ 6 with [CII] and FIR Observations	Sawamura	EA	12-m	6
04:42:13	05:45:30	2025.1.01566.S	NGC_1512_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
04:36:02	05:44:41	2025.1.00013.S	HL_Tau_a_06_TM1	Inheritance or reset: the origin of water in protoplanetary disk gas	Leemker	EU	12-m	6
04:21:15	05:47:23	2025.1.01688.S	R5180_a_06_7M	How does gas is assembled from filament to cores? An ACA large-mosaic survey of Galaxy-wide linear filaments.	Xu	OTHER	7-m	6
03:36:53	04:40:06	2025.1.01566.S	NGC_1512_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
03:25:39	04:21:11	2025.1.01364.S	2MASS_J0_a_06_7M	EDEN: Edge-on Disks and their Environmental Networks	Le Gal	EU	7-m	6
03:14:19	04:35:59	2025.1.00324.L	2MASS_J0_f_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
02:32:31	03:36:24	2025.1.01566.S	NGC_1512_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
01:53:34	03:12:42	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
01:53:23	03:14:16	2025.1.00324.L	2MASS_J0_f_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
01:08:10	02:00:16	2025.1.00960.S	SMC_Bar_u_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
00:34:56	01:39:15	2025.1.00576.L	NGC_0253_j_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
00:23:15	01:40:57	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
00:15:01	01:07:22	2025.1.00960.S	SMC_Bar_u_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:29:20	00:33:58	2025.1.00576.L	NGC_0253_j_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
22:59:37	23:52:40	2025.1.00960.S	SMC_Bar_u_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
22:34:26	23:53:30	2025.1.00674.S	J0040+01_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
22:23:09	23:29:13	2025.1.01181.L	NGC_7469_a_06_TM2	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
22:01:33	22:41:46	2025.1.00576.L	NGC_7793_d_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
21:12:48	21:52:47	2025.1.00576.L	NGC_7793_d_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
20:51:37	22:06:47	2025.1.00264.S	UNCOVER_a_05_TM1	Cold gas in the brightest [OIII] 88um- emitter at z>8.5	Algera	EA	12-m	5
20:37:55	22:13:19	2025.1.00544.S	stephans_b_07_7M	CO(2-1) and CO(3-2) mapping of Stephan's Quintet with ACA	Maeda	EA	7-m	7
20:33:39	21:11:34	2025.1.00576.L	NGC_7793_d_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
20:00:32	20:36:50	2025.1.01050.S	Prestell_b_06_7M	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	7-m	6

19:15:28	19:52:39	2025.1.01411.S	G23.01-0_a_06_7M	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	7-m	6
18:13:58	19:24:12	2025.1.01355.S	G24.60+0_a_03_TM1	Does the magnetic field determine the Sanhueza fragmentation from core to condensations?		EA	12-m	3
17:49:43	19:14:19	2025.1.00055.S	SDC335-H_a_05_7M	Constraining the properties of gas streamers in massive hub-filament system SDC335	Cheng	EA	7-m	5
17:26:20	17:53:39	2025.1.01411.S	I16272-4_a_06_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	6
16:22:05	17:40:52	2025.1.00563.S	eHOPS-op_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
15:36:11	16:56:40	2025.1.01654.S	I17175-3_a_07_TM1	A survey of successive deuteration of complex organic molecules in high-mass protostars	Chen	EU	12-m	7
15:06:32	15:56:38	2025.1.01411.S	G23.01-0_a_07_7M	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	7-m	7
15:05:34	15:28:10	2025.1.01411.S	I16547-4_b_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7
14:45:47	15:05:29	2025.1.00279.S	IRS7B_a_08_TM2	Probing Dust Evolution at the Outer Edge of Protostellar Disks	Saigo	EA	12-m	8
14:09:24	14:45:44	2025.1.00238.S	Circinus_c_08_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	8
13:40:01	14:45:38	2025.1.00656.S	IRAS1539_a_08_7M	Carbon and nitrogen fractionation in embedded protostars	Jensen	EU	7-m	8
13:00:09	14:06:18	2025.1.00238.S	Circinus_j_09_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	9
11:44:58	13:34:01	2025.1.00645.S	MY_Lup_a_08_7M	An ACA Survey of Neutral Carbon in Planet-forming Disks	Zalio	EU	7-m	8
11:19:22	12:41:10	2025.1.00238.S	Circinus_n_10_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	10
09:42:16	10:59:21	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
09:23:20	10:51:11	2025.1.01449.S	ngc4321_a_07_7M	NGC4321 in Molecular Detail: Galaxy-wide CO Isotopologue Mapping at GMC Resolution	den Brok	NA	7-m	7
08:32:06	09:41:03	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
07:36:08	09:05:05	2025.1.01449.S	ngc4321_a_07_7M	NGC4321 in Molecular Detail: Galaxy-wide CO Isotopologue Mapping at GMC Resolution	den Brok	NA	7-m	7
07:14:19	08:32:04	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
06:15:07	07:34:05	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
05:53:36	07:14:17	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
04:57:29	06:15:05	2025.1.01216.S	ESO375-0_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
04:28:59	05:53:33	2025.1.00940.S	GM_Aur_a_07_TM1	Calibrating Disk Mass Measurement Techniques	Teague	NA	12-m	7
03:36:30	04:57:19	2025.1.00086.S	IC443G_a_06_7M	Is SO+ a tracer of dissociative shock in supernova remnant IC443?	Tu	OTHER	7-m	6
03:05:10	04:27:05	2025.1.00324.L	2MASS_J0_f_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
02:06:58	03:20:41	2025.1.00086.S	IC443G_a_05_7M	Is SO+ a tracer of dissociative shock in supernova remnant IC443?	Tu	OTHER	7-m	5
01:42:58	03:04:21	2025.1.00324.L	2MASS_J0_f_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
00:59:43	01:55:25	2025.1.01364.S	2MASS_J0_a_06_7M	EDEN: Edge-on Disks and their Environmental Networks	Le Gal	EU	7-m	6
00:22:10	01:28:48	2025.1.00576.L	NGC_7793_c_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6

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23:15:09	00:21:24	2025.1.00576.L	NGC_0253_i_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
22:54:34	00:11:23	2025.1.01182.S	J0216+14_a_05_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	5
21:56:07	23:10:04	2025.1.00360.S	RXCJ0032_a_04_TM1	Two-millimeter ALMA Cluster Observations (TACO): ALMA + JWST joint census of cosmic dust out to z~7	Sun	NA	12-m	4
21:06:56	22:42:39	2025.1.00544.S	stephans_b_07_7M	CO(2-1) and CO(3-2) mapping of Stephan's Quintet with ACA	Maeda	EA	7-m	7
19:48:26	21:27:10	2025.1.00473.S	j2154_a_05_TM1	A 1.2 THz Spectral Scan of the Brightest Starburst in the First Billion Years	Riechers	EU	12-m	5
18:39:21	19:40:29	2025.1.01606.L	Panorami_a_06_TM1	PHOENIX: the Emergence of Dust, Obscured Star Formation and ISM Physics at Cosmic Dawn	Schouws	CL EA EU NA	12-m	6
17:46:24	19:07:58	2025.1.00563.S	eHOPS-op_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
17:45:51	18:39:17	2025.1.01181.L	IRAS_180_a_06_TM2	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
17:17:59	17:48:08	2025.1.01411.S	l16547-4_a_07_TP	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	Total Power	7
16:48:35	17:45:47	2025.1.01050.S	HotCore-_a_05_TM1	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	12-m	5
16:28:05	17:46:21	2025.1.00563.S	eHOPS-op_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
15:59:17	16:31:27	2025.1.01411.S	G27.36-0_a_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7
15:38:37	15:59:12	2025.1.01411.S	l16547-4_b_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7
15:05:35	15:38:32	2025.1.00238.S	Circinus_b_08_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	8
14:29:26	15:05:30	2025.1.00238.S	Circinus_c_08_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	8
13:10:23	14:21:23	2025.1.01008.S	J1423+15_a_07_TM1	The first ALMA observations of 11 high-z dual active galactic nuclei	Jana	CL	12-m	7
13:08:38	14:25:06	2024.1.00257.S	309.154-_a_07_7M	Feeding high-mass protostars	Olguin	EA	7-m	7
12:31:13	13:10:18	2024.1.00211.S	Circinus_g_08_TM1	Toward a comprehensive catalog of H2O megamaser transitions	Pesce	NA	12-m	8
11:48:57	13:08:35	2025.1.00491.S	LPJ1326_a_10_7M	Ionizing radiation from massive stars at cosmic noon: An ACA survey of OIII at z = 2.5 to 5	Harrington	EA	7-m	10
11:09:55	12:27:48	2025.1.00346.S	HD_97048_a_08_TM1	Investigating the vertical structure of protoplanetary discs through CI emission	Miley	CL	12-m	8
10:26:53	11:01:54	2025.1.00768.S	WISE_J13_a_10_TM1	Molecular gas properties in extremely luminous dust-obscured quasars	Fernández Aranda	OTHER	12-m	10
09:40:02	10:18:54	2025.1.00768.S	WISE_J08_a_10_TM1	Molecular gas properties in extremely luminous dust-obscured quasars	Fernández Aranda	OTHER	12-m	10
09:36:48	11:38:32	2024.1.01629.S	AzTEC-3_a_08_7M	Intensity mapping the integrated CII line emission at 400 GHz	Karoumpis	EU	7-m	8
08:17:57	09:39:59	2025.1.01058.S	2MASS_J1_c_07_TM1	An appropriate look at H2CO formation in protoplanetary disks	Hernandez-Vera	CL	12-m	7
08:07:33	09:28:28	2025.1.01232.S	Antennae_a_09_7M	Wide field mapping of the CO(J=6-5) line in the Antennae for a spatially resolved CO SLED.	Komugi	EA	7-m	9
06:38:00	07:22:12	2025.1.00940.S	HD_34282_a_07_TM1	Calibrating Disk Mass Measurement Techniques	Teague	NA	12-m	7
05:49:43	07:13:43	2025.1.01232.S	Antennae_a_09_7M	Wide field mapping of the CO(J=6-5) line in the Antennae for a spatially resolved CO SLED.	Komugi	EA	7-m	9
05:26:24	06:37:57	2025.1.00257.S	W0533-34_a_09_TM1	Hot DOGs for lunch: Quasar feedback at cosmic noon revealed by OH 119 um observations	Salak	EA	12-m	9

04:25:36	05:26:20	2025.1.00940.S	LkCa_15_a_07_TM1	Calibrating Disk Mass Measurement Techniques	Teague	NA	12-m	7
04:03:24	05:48:54	2025.1.00370.S	LMC_GMC2_a_08_7M	Probing Molecular Gas Evolution in Low-Metallicity GMCs: CI Mapping in the Large Magellanic Cloud	Kawamura	EA	7-m	8
03:02:35	04:25:33	2025.1.00940.S	MWC_480_a_07_TM1	Calibrating Disk Mass Measurement Techniques	Teague	NA	12-m	7
02:05:06	02:44:30	2025.1.00576.L	NGC_0300_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
02:00:30	02:44:26	2025.1.00915.S	NGC0932_a_07_7M	Resolving Star Formation Quenching and alpha_CO in Green Valley and Red Galaxies	Teng	NA	7-m	7
01:01:10	02:31:42	2025.1.00806.S	CAPERS_U_a_07_TM1	Dust at Dawn: a dusty galaxy at redshift 11	Algera	EA	12-m	7
00:53:14	01:31:46	2025.1.00576.L	NGC_0300_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
00:38:52	01:48:22	2025.1.00928.S	NGC_1097_a_07_7M	Five Golden Rings: Super Star Cluster Formation in the Nuclear Rings of Five Nearby Galaxies	Cronin	NA	7-m	7
00:13:48	00:53:04	2025.1.00576.L	NGC_0300_f_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
00:04:12	00:53:14	2025.1.01181.L	IRAS_F01_a_06_TM2	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:37:58	00:25:09	2025.1.01084.S	LBQS_010_a_06_7M	Towards resolving orbiting binary supermassive black holes with the EHT	Sasikumar	CL	7-m	6
22:56:32	00:04:05	2025.1.00576.L	NGC_7793_c_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
22:03:00	23:37:54	2025.1.00369.S	BridgeGH_w_06_7M	An Unbiased Molecular Gas Survey in the Lowest Metallicity Environment in the Magellanic System	Tokuda	EA	7-m	6
21:48:23	22:55:34	2025.1.00576.L	NGC_7793_c_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
19:58:47	21:48:17	2025.A.00010.S	Titan_a_07_TM1	Confirmation of a Fundamental Molecular Species in Titan's Atmosphere	Thelen	NA	12-m	7
19:48:08	20:36:42	2025.1.01050.S	Protoste_a_07_7M	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	7-m	7
19:09:20	19:46:36	2025.1.01050.S	Prestell_b_06_7M	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	7-m	6