ALMA Observing Activity from 2026-11-02T17:59:00 to 2026-11-09T18:00:00
QA0 pass executions

2026-11-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:51:30	17:05:39	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
15:10:44	16:14:50	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
15:10:30	16:14:22	2026.1.01155.S	PSB50_a_03_TM1	At the End of the Line: Testing the Dense Gas Bottleneck in Post-Starburst Galaxies	Rasmussen	NA	12-m	3
14:34:54	15:43:58	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
14:00:21	15:10:28	2026.1.00496.S	PB_3948_a_04_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	4
13:48:02	15:03:37	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
13:26:59	14:34:52	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
12:51:41	13:52:00	2026.1.01155.S	PSB76_a_03_TM1	At the End of the Line: Testing the Dense Gas Bottleneck in Post-Starburst Galaxies	Rasmussen	NA	12-m	3
12:32:46	13:48:00	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
12:12:36	13:20:04	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
12:07:37	12:51:39	2024.1.00297.S	ngc3607_a_03_TM1	The First Resolved Dense Gas Survey of Early-Type Galaxies	Williams	EU	12-m	3
11:04:56	12:12:34	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
10:55:46	12:02:25	2026.1.01360.S	spec-473_a_04_TM1	Quenching, Fast and Slow: Molecular Gas in Green Valley Galaxies at z~0.6	Suess	NA	12-m	4
10:30:27	11:46:03	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
09:58:25	10:57:31	2026.1.01402.S	wd2_b_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
09:46:55	10:37:59	2026.1.00496.S	HE_1104-_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
09:17:46	10:30:24	2026.1.01047.S	IC2186_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
09:09:39	09:58:18	2025.1.00342.S	LMC_aj_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
08:39:37	09:46:52	2026.1.00624.S	REBELS-2_a_02_TM1	Directly detecting the multi-phase ISM driving early massive galaxy growth	Cescon	EU	12-m	2
08:08:09	09:09:32	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
07:50:37	09:17:43	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
07:44:00	08:39:34	2026.1.00976.S	L1527_a_02_TM2	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	12-m	2
07:19:49	08:08:02	2025.1.00342.S	LMC_aj_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
06:53:22	07:43:57	2026.1.00541.S	IRAS0420_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2

06:27:41	07:50:35	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:17:10	07:19:41	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
05:46:39	06:38:21	2026.1.00496.S	He_0230-_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
05:03:44	06:06:16	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
04:43:27	06:10:33	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
04:31:05	05:46:37	2026.1.01425.S	AT2018cq_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
04:15:00	05:03:40	2025.1.00960.S	SMC_Bar_v_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
03:24:27	04:31:03	2026.1.01425.S	AT2018cq_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
03:19:14	04:43:25	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
03:10:16	04:14:56	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
02:22:11	03:10:13	2025.1.00960.S	SMC_Bar_v_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
02:00:50	03:24:25	2026.1.01425.S	AT2018cq_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
01:50:10	03:19:12	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
01:33:50	02:22:06	2025.1.00960.S	SMC_Bar_m_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
00:32:06	01:21:17	2025.1.00960.S	SMC_Bar_m_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
00:23:49	01:37:53	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:27:25	00:16:42	2025.1.00960.S	SMC_Bar_m_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
23:10:38	00:23:47	2026.1.01047.S	VV697_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
22:01:10	23:27:21	2026.1.00248.S	AGAL012._a_03_TP	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	Total Power	3
21:34:35	22:50:52	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3
19:51:27	21:05:33	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
18:29:56	19:50:45	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
17:15:32	18:23:08	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3

16:07:51	17:15:30	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
15:09:15	15:40:40	2026.1.01155.S	PSB50_a_03_TM1	At the End of the Line: Testing the Dense Gas Bottleneck in Post-Starburst Galaxies	Rasmussen	NA	12-m	3
14:56:27	15:46:06	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
14:51:33	16:00:11	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
14:02:36	15:09:13	2025.1.00978.S	PSB56_a_03_TM1	At the End of the Line: Testing the Dense Gas Bottleneck in Post-Starburst Galaxies	Rasmussen	NA	12-m	3
13:43:14	14:51:31	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
13:34:14	14:49:37	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
12:54:08	13:43:10	2025.1.01648.S	NGC_4321_a_03_TM2	Dense gas and star formation in galactic bars	Neumann	EU	12-m	3
12:28:45	13:36:18	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
12:07:35	13:23:12	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
11:22:40	12:36:23	2026.1.01425.S	AT2018hy_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
11:20:56	12:28:44	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
10:39:26	11:52:24	2026.1.01047.S	IC2186_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
10:14:29	11:13:20	2026.1.01402.S	wd2_b_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
09:54:05	11:22:38	2026.1.01425.S	AT2018hy_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
09:22:42	10:39:23	2026.1.01047.S	FRL_1146_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
09:16:02	10:14:27	2026.1.01402.S	wd2_a_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
08:54:39	09:54:03	2026.1.01425.S	AT2018hy_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
08:16:43	09:16:00	2026.1.01402.S	wd2_b_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
08:09:57	09:22:38	2026.1.01047.S	IC2186_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
08:07:36	08:54:37	2026.1.00541.S	CIDA8_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
07:43:53	08:07:34	2026.1.00541.S	IRAS0442_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
07:14:12	08:16:41	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the	van 't Hoff	NA	Total Power	3

				12C/13C ratio in gas and ice at low AV				
06:33:59	07:57:04	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:24:58	07:14:05	2025.1.00342.S	LMC_ag_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
06:12:27	06:33:56	2026.1.01606.S	G4Jy427_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
05:44:33	06:57:13	2026.1.00541.S	J0420255_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
05:22:10	06:24:51	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
04:54:04	05:44:31	2026.1.00496.S	He_0230-_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
04:49:24	06:12:23	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
04:33:24	05:22:07	2025.1.00960.S	SMC_Bar_m_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
04:28:02	04:49:20	2026.1.01606.S	G4Jy427_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
03:28:26	04:33:20	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
02:58:24	04:27:59	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
02:40:17	03:28:23	2025.1.00960.S	SMC_Bar_m_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
01:51:38	02:40:13	2025.1.00960.S	SMC_Bar_k_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
00:49:08	01:37:42	2025.1.00960.S	SMC_Bar_m_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
23:59:50	00:49:03	2025.1.00960.S	SMC_Bar_k_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
23:23:17	00:36:46	2026.1.01047.S	VV697_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
23:09:57	23:59:46	2025.1.00960.S	SMC_Bar_k_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
21:55:55	23:09:28	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
21:55:06	23:04:21	2026.1.00183.S	G+0.633-_a_01_TM1	Sharper Lines, Deeper Insights: The G+0.633 Molecular Cloud as a New Laboratory for Prebiotic Chemistry in the ISM	San Andrés	EU	12-m	1
21:44:39	23:00:42	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
20:42:28	21:55:53	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
20:40:18	21:55:04	2026.1.00248.S	AGAL012._a_03_TM1	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	12-m	3
20:19:15	21:20:33	2026.1.01506.S	Cloud2f1_a_03_7M	What are the Physical Conditions	Enokiya	EA	7-m	3

				of Falling Clouds onto the Galactic Disk?				
19:18:20	20:19:11	2026.1.01506.S	Cloud2f1_a_03_7M	What are the Physical Conditions of Falling Clouds onto the Galactic Disk?	Enokiya	EA	7-m	3
19:16:21	20:34:52	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
19:13:51	20:23:39	2026.1.00183.S	G+0.633-_a_01_TM1	Sharper Lines, Deeper Insights: The G+0.633 Molecular Cloud as a New Laboratory for Prebiotic Chemistry in the ISM	San Andrés	EU	12-m	1
11:20:10	12:09:03	2025.1.01648.S	NGC_4321_a_03_TM2	Dense gas and star formation in galactic bars	Neumann	EU	12-m	3
11:00:57	12:00:47	2026.1.01402.S	wd2_a_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
10:28:34	11:45:24	2026.1.01047.S	FRL_1146_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
10:15:51	11:05:05	2026.1.00496.S	JCMTSF_J_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
09:47:02	11:00:54	2026.1.00381.S	ChaI-C11_a_03_TP	Mapping CH3OH and H2S in starless cores	Tu	OTHER	Total Power	3
09:10:38	10:15:49	2026.1.00624.S	REBELS-2_a_02_TM1	Directly detecting the multi-phase ISM driving early massive galaxy growth	Cescon	EU	12-m	2
08:55:02	10:07:39	2026.1.01047.S	IC2186_a_03_7M	Molecular Gas and mm-Continuum in 25 BAT AGN Mergers at 4–29 kpc: Testing Gas Supply and Hidden Dual AGN Activity	Treister	CL	7-m	3
08:48:04	09:46:59	2026.1.01402.S	wd2_a_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
08:33:49	08:54:58	2026.1.01606.S	G4Jy464_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
08:20:38	09:10:35	2026.1.00496.S	JCMTSF_J_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
07:59:29	08:47:56	2025.1.00342.S	LMC_ac_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
07:07:23	08:20:36	2026.1.00541.S	J0420255_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
07:04:30	08:33:46	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
06:56:54	07:59:22	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
06:51:45	07:07:21	2026.1.00541.S	MWC758_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
06:25:22	06:51:43	2026.1.00541.S	GMAur_a_02_TM1	A 70 GHz Dust Continuum Census of Taurus Protoplanetary Disks	Andrews	NA	12-m	2
05:47:37	06:56:52	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
05:41:38	07:04:28	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
05:34:28	06:25:20	2026.1.00496.S	MG_J0414_a_02_TM1	Dense gas at cosmic noon to catch AGN feedback in action	Parlanti	EU	12-m	2
04:44:34	05:47:34	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
03:49:01	05:15:15	2026.1.01425.S	AT2022lr_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA	Alexander	NA	12-m	2

				Polarimetry				
03:33:19	04:44:28	2026.1.00320.S	SMCSWBar_bp_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
03:17:09	04:46:41	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
02:22:56	03:48:59	2026.1.01425.S	AT2022lr_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
02:21:16	03:33:08	2026.1.00320.S	SMCSWBar_z_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
00:58:01	02:09:07	2026.1.00320.S	SMCSWBar_be_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
00:53:48	02:22:54	2026.1.01425.S	AT2022lr_a_02_TM1	Revealing Hidden Jets in Tidal Disruption Events with ALMA Polarimetry	Alexander	NA	12-m	2
00:13:13	00:53:46	2026.1.01434.S	SPT3G_23_b_02_TM1	Hook, Line, and Spectra: Catching the high-z tail of DSFGs using SPIRE-MeerKAT dropouts with Band 2 spectroscopic scans.	Phadke	NA	12-m	2

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:50	01:05:15	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3
23:44:13	00:57:49	2026.1.00320.S	SMCSWBar_bp_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
22:33:16	23:44:06	2026.1.00248.S	AGAL008._a_03_TP	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	Total Power	3
22:32:27	23:48:16	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
22:10:10	23:16:04	2026.1.00453.S	NGC7319_a_03_TM2	How do galaxy-scale shocks and shears regulate the physical state of cold molecular gas in Stephan's Quintet?	Yamamoto	EA	12-m	3
21:26:26	22:06:35	2026.1.00248.S	AGAL012._a_03_TM1	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	12-m	3
21:11:53	22:25:23	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
21:09:09	22:25:09	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
21:06:30	21:26:23	2026.1.00976.S	CB68_a_03_TM2	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	12-m	3
19:57:04	21:11:11	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
19:38:28	20:56:18	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
19:35:09	20:53:01	2026.1.00248.S	AGAL012._a_03_TM1	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	12-m	3
18:26:29	19:46:18	2025.1.00467.S	Brick_a_03_TP	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molcular Cloud	Buddhacharya	EU	Total Power	3
18:14:06	19:20:22	2025.1.00978.S	PSB44_a_03_TM1	At the End of the Line: Testing the Dense Gas Bottleneck in Post-Starburst Galaxies	Rasmussen	NA	12-m	3
18:12:29	19:29:59	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3

17:43:34	18:12:49	2026.1.00976.S	R_CrA_IR_a_02_TM2	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	12-m	2
17:22:59	18:11:37	2026.1.01606.S	G4Jy1360_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
17:18:34	18:26:03	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
16:31:08	17:00:22	2026.1.01606.S	G4Jy1172_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
16:03:17	17:10:58	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
15:24:12	15:52:59	2026.1.01606.S	G4Jy1279_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
15:14:22	16:18:16	2026.1.01360.S	spec-478_a_04_TM1	Quenching, Fast and Slow: Molecular Gas in Green Valley Galaxies at z~0.6	Suess	NA	12-m	4
15:04:05	16:03:15	2026.1.00042.S	NGC5248_b_03_TP	The Birth of Super Star Clusters -- Timescale, Efficiency, and Environmental Conditions	Sun	NA	Total Power	3
14:08:34	15:24:08	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
13:55:37	15:04:03	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
12:14:19	13:13:04	2026.1.00042.S	NGC5248_b_03_TP	The Birth of Super Star Clusters -- Timescale, Efficiency, and Environmental Conditions	Sun	NA	Total Power	3
11:06:40	12:14:16	2025.1.00266.S	M83_a_03_TP	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	Total Power	3
10:00:43	10:58:51	2026.1.01402.S	wd2_a_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
09:01:38	10:00:41	2026.1.01402.S	wd2_b_a_03_TP	Gaseous Environment of Westerlund 2: An Ideal Analog to the Energy Engine at the Cosmic Dawn	Jin	OTHER	Total Power	3
08:00:06	09:01:36	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
07:50:12	08:35:05	2026.1.01606.S	G4Jy462_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
07:48:06	08:34:25	2026.1.00461.S	J0331-07_a_03_TM1	Towards a more accurate characterization of ISM conditions in massive galaxies at z=4-5 using [C I] and [C II]	Man	NA	12-m	3
06:53:23	08:00:04	2026.1.00788.S	HOPS281_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
06:22:31	07:50:09	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:19:04	07:48:03	2024.1.01132.S	N206D_a_03_TM1	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	12-m	3
05:55:24	06:53:21	2026.1.00788.S	hops99_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
05:07:11	05:55:17	2025.1.00342.S	LMC_aq_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
05:05:06	06:19:02	2026.1.01741.S	ALMA_608_a_04_TM1	Bridging the Gap: Dust, Gas, and	HEGDE	EU	12-m	4

				Metals in SMGs				
04:54:49	06:22:29	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
04:29:18	05:05:33	2026.1.00320.S	SMCSWBar_z_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
04:08:08	05:05:04	2026.1.01107.S	BCLMP_79_a_03_TM1	Resolving Dense Molecular Cores in M33 and Linking Them to Their Cold Atomic Envelopes	Stelea	NA	12-m	3
03:30:28	04:54:48	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
03:24:12	04:29:11	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
03:03:45	04:08:06	2026.1.01107.S	NGC_595_a_03_TM1	Resolving Dense Molecular Cores in M33 and Linking Them to Their Cold Atomic Envelopes	Stelea	NA	12-m	3
02:49:15	03:30:24	2026.1.01606.S	G4Jy453_a_03_7M	The ACA perspective of the most powerful radio sources in the Southern Sky: entering in the SKA era	Centonze	EU	7-m	3
02:12:36	03:24:05	2026.1.00320.S	SMCSWBar_bn_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
02:09:07	03:03:43	2026.1.01107.S	BCLMP_79_a_03_TM1	Resolving Dense Molecular Cores in M33 and Linking Them to Their Cold Atomic Envelopes	Stelea	NA	12-m	3
01:29:56	01:59:45	2026.1.01414.S	HCG_100_a_06_TP	Unveiling the Molecular Gas and Star Formation in and around Hickson Compact Group 100	Yu	EU	Total Power	6
01:19:24	02:49:11	2026.1.00655.S	JADES_ID_a_03_7M	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	7-m	3
00:19:35	01:12:19	2026.1.01107.S	BCLMP_79_a_03_TM1	Resolving Dense Molecular Cores in M33 and Linking Them to Their Cold Atomic Envelopes	Stelea	NA	12-m	3
00:11:32	01:01:02	2025.1.00960.S	SMC_Bar_k_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
23:52:36	01:07:17	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3
23:14:14	00:19:33	2026.1.00453.S	NGC7319_a_03_TM2	How do galaxy-scale shocks and shears regulate the physical state of cold molecular gas in Stephan's Quintet?	Yamamoto	EA	12-m	3
22:45:00	00:11:29	2026.1.00248.S	AGAL012._a_03_TP	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	Total Power	3
22:36:57	23:52:34	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
22:10:01	23:01:09	2026.A.00001.T	2026acxa_a_01_TM1	Central engine or circumstellar interaction? Early millimeter observations of the nearby Ic-BL SN 2026acxa	Gupta	NA	12-m	1
21:19:54	22:36:19	2026.1.00248.S	AGAL012._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
21:19:04	22:09:59	2026.A.00001.T	2026acxa_a_01_TM1	Central engine or circumstellar interaction? Early millimeter observations of the nearby Ic-BL SN 2026acxa	Gupta	NA	12-m	1
15:12:15	15:37:30	2026.1.00004.S	Westerlu_b_03_TP	ALMA ACA Observations of Molecular Clouds Embedded within the Most Massive Galactic Stellar Cluster Westerlund 1	Sano	EA	Total Power	3
14:57:04	15:47:10	2026.1.00857.S	NGC5044_a_06_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	6
14:34:12	15:49:20	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas	Neumann	EU	7-m	3

				Map of M99				
14:02:51	15:11:36	2026.1.00437.S	NGC5248_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
13:58:31	14:48:31	2026.1.00857.S	NGC5044_a_06_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	6
13:36:09	13:58:28	2026.1.01562.S	SHELLQs_b_06_TM1	Mining 1000 sq. deg for the UV-brightest reionization-era galaxies: an ALMA [CII] and dust census	Yang	EU	12-m	6
12:59:56	14:15:25	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
12:52:32	13:56:09	2026.1.00437.S	NGC4536_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
12:21:24	13:27:40	2026.1.01360.S	spec-377_a_04_TM1	Quenching, Fast and Slow: Molecular Gas in Green Valley Galaxies at z~0.6	Suess	NA	12-m	4
11:44:57	12:47:20	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
11:24:11	12:38:32	2026.1.01239.S	UGC05046_a_06_7M	Resolving the molecular outflows in edge-on starburst galaxies	Nagar	CL	7-m	6
10:53:00	12:04:07	2026.1.00514.L	Mosaic_2_a_06_TM1	A complete census of star formation in the best-studied extra-galactic deep field: a public 1mm survey	Swinbank	CL EA EU NA	12-m	6
10:34:23	11:37:57	2026.1.00437.S	NGC4536_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
10:02:21	11:16:56	2026.1.01239.S	UGC05046_a_06_7M	Resolving the molecular outflows in edge-on starburst galaxies	Nagar	CL	7-m	6
09:31:33	10:34:20	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
09:28:55	10:40:09	2026.1.00284.S	RJ0600_1_a_07_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	7
09:08:33	10:02:11	2025.1.00589.S	LMCGMC_0_k_06_7M	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	7-m	6
08:30:07	09:31:30	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
08:14:34	09:08:21	2025.1.00589.S	LMCGMC_0_m_06_7M	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	7-m	6
08:00:22	09:28:52	2025.1.01606.L	JADES_20_a_07_TM1	PHOENIX: the Emergence of Dust, Obscured Star Formation and ISM Physics at Cosmic Dawn	Schouws	CL EA EU NA	12-m	7
07:34:55	07:59:17	2026.1.00105.S	J_0502+1_a_07_7M	TRINO: Neutrino Temporal Radio Interferometric Network Observations	Paraschos	EU	7-m	7
07:19:41	08:30:05	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
07:12:09	07:34:51	2026.1.00105.S	TXS_0506_a_07_7M	TRINO: Neutrino Temporal Radio Interferometric Network Observations	Paraschos	EU	7-m	7
06:32:28	08:00:19	2025.1.01606.L	JADES_20_b_07_TM1	PHOENIX: the Emergence of Dust, Obscured Star Formation and ISM Physics at Cosmic Dawn	Schouws	CL EA EU NA	12-m	7
06:21:52	07:12:04	2026.1.01608.S	HOPS_87_a_07_7M	Multi-epoch Observations of Accretion-driven Variability in Protostellar Envelopes with the ACA	Megeath	NA	7-m	7
06:16:43	07:19:39	2026.1.00664.S	TMC-1_a_03_TP	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	Total Power	3
05:07:37	06:16:36	2026.1.00320.S	SMCSWBar_bc_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
05:06:11	06:03:49	2026.1.01608.S	HOPS_409_a_07_7M	Multi-epoch Observations of	Megeath	NA	7-m	7

				Accretion-driven Variability in Protostellar Envelopes with the ACA				
04:27:59	04:53:24	2026.1.00105.S	IVS_B020_a_07_7M	TRINO: Neutrino Temporal Radio Interferometric Network Observations	Paraschos	EU	7-m	7
03:36:34	04:43:06	2026.A.00004.S	EP260806_a_03_TM1	ALMA Polarimetry of the Unprecedented Jetted Transient EP260806a	Franz	NA	12-m	3
03:11:42	04:27:54	2026.1.01764.S	Gaia_DR3_e_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
02:25:06	03:36:32	2026.A.00004.S	EP260806_a_03_TM1	ALMA Polarimetry of the Unprecedented Jetted Transient EP260806a	Franz	NA	12-m	3
02:12:51	03:11:36	2026.1.00306.S	j0023_a_07_7M	A Comprehensive [CII] Survey of the Most Luminous Starbursts at z=1-7	Riechers	EU	7-m	7
01:59:38	02:59:44	2026.1.00437.S	NGC628_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
01:41:52	02:12:45	2026.1.01764.S	Gaia_DR3_t_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
01:10:25	02:25:05	2026.A.00004.S	EP260806_a_03_TM1	ALMA Polarimetry of the Unprecedented Jetted Transient EP260806a	Franz	NA	12-m	3
00:35:39	01:47:38	2026.1.00320.S	SMCSWBar_bb_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
00:13:37	00:46:53	2026.1.01764.S	Gaia_DR3_bf_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
00:11:16	01:10:23	2026.A.00001.T	SN_2026a_b_03_TM1	Central engine or circumstellar interaction? Early millimeter observations of the nearby Ic-BL SN 2026acxa	Gupta	NA	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:51:29	00:13:33	2026.1.01764.S	Gaia_DR3_bb_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
23:31:01	00:05:16	2026.1.00320.S	SMCSWBar_bn_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
23:18:47	23:51:23	2026.1.01764.S	Gaia_DR3_au_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
23:11:48	00:11:14	2026.A.00001.T	SN_2026a_b_03_TM1	Central engine or circumstellar interaction? Early millimeter observations of the nearby Ic-BL SN 2026acxa	Gupta	NA	12-m	3
22:51:07	23:18:42	2026.1.01764.S	Gaia_DR3_an_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
10:22:08	11:24:04	2025.1.01152.S	58772603_b_06_7M	The evolution of molecular gas fraction with time in post-merger galaxies	Ledger	NA	7-m	6
10:18:51	11:31:25	2026.1.00514.L	Mosaic_3_a_06_TM1	A complete census of star formation in the best-studied extra-galactic deep field: a public 1mm survey	Swinbank	CL EA EU NA	12-m	6
10:09:23	11:19:18	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
09:06:15	10:09:17	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6

09:05:43	10:18:47	2026.1.00514.L	Mosaic_4_a_06_TM1	A complete census of star formation in the best-studied extra-galactic deep field: a public 1mm survey	Swinbank	CL EA EU NA	12-m	6
09:05:13	10:22:04	2026.1.00437.S	NGC3521_a_06_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	6
07:57:49	08:50:45	2026.1.01608.S	HOPS_303_a_07_7M	Multi-epoch Observations of Accretion-driven Variability in Protostellar Envelopes with the ACA	Megeath	NA	7-m	7
07:31:34	08:57:31	2025.1.00609.S	L1544_a_06_TM1	Magnetic field of L1544 pre-stellar core: Constraining the collapse, fragmentation, and grain growth	Arzoumanian	EA	12-m	6
07:03:46	07:57:45	2026.1.01608.S	HOPS_87_a_07_7M	Multi-epoch Observations of Accretion-driven Variability in Protostellar Envelopes with the ACA	Megeath	NA	7-m	7
06:03:53	07:31:32	2025.1.00609.S	L1544_a_06_TM1	Magnetic field of L1544 pre-stellar core: Constraining the collapse, fragmentation, and grain growth	Arzoumanian	EA	12-m	6
05:07:40	06:37:14	2026.1.01392.S	Horsehea_b_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
04:29:09	06:03:51	2025.1.00609.S	L1544_a_06_TM1	Magnetic field of L1544 pre-stellar core: Constraining the collapse, fragmentation, and grain growth	Arzoumanian	EA	12-m	6
03:44:28	04:29:07	2026.1.00284.S	A370_475_a_06_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	6
03:29:44	04:52:12	2026.1.00437.S	NGC628_a_06_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	6
03:28:49	03:44:26	2026.1.01252.S	B5-cond1_a_06_TM2	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	12-m	6
01:38:33	02:08:57	2026.1.00320.S	SMCSWBar_bc_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
01:38:02	03:00:01	2026.1.00437.S	NGC628_a_06_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	6
00:37:35	01:01:12	2026.1.01764.S	Gaia_DR3_be_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
00:27:13	00:44:10	2026.1.00976.S	R_CrA_IR_a_06_TM1	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	12-m	6
00:17:47	01:11:35	2026.1.00320.S	SMCSWBar_bb_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6

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23:56:37	00:37:30	2026.1.01764.S	Gaia_DR3_ao_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
23:33:18	00:14:09	2026.1.00415.S	QSO_J223_a_06_TM2	A Rare Post-Starburst Quasar Host at z=6.4: Testing Quenching Mechanisms with ALMA [C II]	Jimenez Andrade	NA	12-m	6
23:20:11	23:49:47	2026.1.01764.S	Gaia_DR3_bc_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
13:48:31	14:04:40	2026.1.01562.S	SHELLQs_b_06_TM1	Mining 1000 sq. deg for the UV-brightest reionization-era galaxies: an ALMA [CII] and dust census	Yang	EU	12-m	6
13:30:12	13:46:53	2026.1.01562.S	SHELLQs_d_06_TM1	Mining 1000 sq. deg for the UV-brightest reionization-era	Yang	EU	12-m	6

				galaxies: an ALMA [CII] and dust census				
13:13:44	13:29:38	2026.1.01562.S	SHELLQs_k_06_TM1	Mining 1000 sq. deg for the UV-brightest reionization-era galaxies: an ALMA [CII] and dust census	Yang	EU	12-m	6
11:00:10	11:41:37	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
10:53:40	12:09:16	2026.1.01239.S	UGC05046_a_06_7M	Resolving the molecular outflows in edge-on starburst galaxies	Nagar	CL	7-m	6
10:43:37	11:54:54	2026.1.00514.L	Mosaic_5_a_06_TM1	A complete census of star formation in the best-studied extra-galactic deep field: a public 1mm survey	Swinbank	CL EA EU NA	12-m	6
09:41:00	10:43:07	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
09:16:12	10:21:45	2026.1.01468.S	specz-g1_a_07_TM1	A star-formation census of a complete sample of massive galaxies at z=4-8 selected by JWST/MIRI	Huang	CL	12-m	7
09:13:13	09:31:32	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
08:43:07	09:44:01	2025.1.00589.S	LMCGMC_0_e_06_7M	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	7-m	6
08:13:56	09:16:10	2026.1.00655.S	JADES_ID_a_03_TM1	First SZ detection of a z > 5 protocluster: measuring the pressure and extent of the ICM in JADES-ID 1	Schellenberger	NA	12-m	3
08:03:53	09:13:11	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
07:00:46	08:13:53	2025.1.00324.L	2MASS_J0_b_07_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	7
06:59:02	07:48:45	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
06:47:10	08:15:34	2026.1.01392.S	Horsehea_b_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
05:50:32	06:59:00	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
04:37:59	06:00:49	2026.1.00437.S	NGC628_a_06_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	6
04:35:53	05:48:19	2025.1.00324.L	2MASS_J0_b_07_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	7
04:27:04	05:38:27	2026.1.00320.S	SMCSWBar_y_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
02:14:20	03:25:11	2026.1.00320.S	SMCSWBar_al_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
01:03:42	01:57:41	2026.1.01764.S	Gaia_DR3_h_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
01:02:23	02:14:08	2026.1.00320.S	SMCSWBar_ba_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
00:33:33	01:33:25	2026.A.00001.T	SN_2026a_b_03_TM1	Central engine or circumstellar interaction? Early millimeter observations of the nearby Ic-BL SN 2026acxa	Gupta	NA	12-m	3
00:16:27	00:50:36	2026.1.01764.S	Gaia_DR3_p_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the	Vioque	EU	7-m	6

undersubscribed LST range

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:26	00:49:42	2026.1.00320.S	SMCSWBar_bw_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
22:24:05	23:35:53	2026.1.01550.S	HVCC145_a_06_TP	Probing a Radio-Loud Black Hole Candidate Through Molecular Gas Dynamics and Feedback in the Central Molecular Zone	Takekawa	EA	Total Power	6