ALMA Observing Activity from 2026-09-30T19:00:00 to 2026-10-05T18:00:00
QA0 pass executions

2026-10-05

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:16:04	17:27:48	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
15:19:04	16:37:47	2026.1.00334.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
13:52:22	15:12:03	2026.1.00334.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
13:40:11	14:45:07	2026.1.01631.S	SDSS_J09_a_04_TM1	Cracking the depletion time problem in CO-luminous post-starburst galaxies: 13CO as a test of the CO-to-H2 conversion	Setton	NA	12-m	4
11:56:29	12:20:26	2026.1.01606.S	G4Jy837_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
11:55:32	12:31:23	2026.1.01613.S	SDSS_J10_b_05_TM2	Beyond case studies: a molecular outflow census in a complete sample of type-2 quasars	Ramos Almeida	EU	12-m	5
11:34:32	11:55:47	2026.1.01606.S	G4Jy723_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
11:03:13	11:24:33	2026.1.01606.S	G4Jy642_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
10:44:04	11:47:21	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
09:50:40	11:03:09	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
09:32:53	10:44:02	2026.1.00363.S	cdfs_281_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
08:23:04	09:35:24	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
08:21:45	09:32:51	2026.1.00363.S	cdfs_281_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
07:10:28	08:23:02	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:54:19	08:05:16	2026.1.00363.S	cdfs_281_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
05:55:59	07:10:26	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
05:43:25	06:54:17	2026.1.00363.S	cdfs_281_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
03:41:30	04:05:15	2026.1.01606.S	G4Jy9_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
03:17:50	04:28:41	2026.1.00363.S	cdfs_281_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
03:09:59	03:41:25	2026.1.01606.S	G4Jy1858_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
02:54:32	03:17:47	2026.1.01266.S	SDSS_J01_d_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4
02:27:29	02:45:22	2026.1.00288.S	WISEA_J0_a_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6

02:22:42	02:54:48	2026.1.01606.S	G4Jy1717_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
02:01:07	02:27:25	2026.1.01613.S	SDSS_J21_a_05_TM2	Beyond case studies: a molecular outflow census in a complete sample of type-2 quasars	Ramos Almeida	EU	12-m	5
01:44:56	02:01:04	2026.1.01345.S	HerBS-28_a_06_TM1	A molecular outflow survey in star-forming galaxies at Cosmic Noon with HF absorption line	Chen	EA	12-m	6

2026-10-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:55:10	11:41:53	2026.1.01606.S	G4Jy613_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
10:18:31	11:21:28	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
09:42:54	10:55:06	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
09:15:03	10:18:29	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
08:30:18	09:42:52	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
08:05:33	09:14:33	2026.1.00363.S	cdfs_305_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
07:17:17	08:29:48	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:56:40	08:04:52	2026.1.00363.S	cdfs_305_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
05:47:43	06:55:56	2026.1.00363.S	cdfs_305_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
05:45:01	07:00:43	2026.1.01271.S	NGC1097_a_03_7M	Unlocking ISM Conditions at 10 pc Scales in Nearby Galaxy Centers with ALMA Band 2	Sun	NA	7-m	3
04:24:31	05:40:16	2026.1.01271.S	NGC1097_a_03_7M	Unlocking ISM Conditions at 10 pc Scales in Nearby Galaxy Centers with ALMA Band 2	Sun	NA	7-m	3
03:59:53	04:23:32	2026.1.01606.S	G4Jy145_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
03:35:13	03:58:57	2026.1.01606.S	G4Jy9_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
03:30:17	04:39:01	2026.1.00363.S	cdfs_305_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
03:11:47	03:35:09	2026.1.01606.S	G4Jy26_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
02:47:35	03:07:09	2026.1.01266.S	SDSS_J01_b_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4
02:40:33	03:11:43	2026.1.01606.S	G4Jy1858_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
02:24:28	02:47:27	2026.1.01266.S	SDSS_J01_d_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4
02:07:02	02:30:54	2026.1.01606.S	G4Jy1781_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

2026-10-03

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:43:39	11:59:05	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
10:25:00	11:27:43	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
09:28:45	10:43:37	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
09:22:17	10:24:57	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
09:09:03	09:28:43	2026.1.01252.S	B5-cond1_a_04_7M	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	7-m	4
09:07:07	09:22:15	2026.1.01252.S	B5-cond1_b_04_TM2	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	12-m	4
08:04:10	09:07:04	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
07:09:44	08:22:19	2026.1.00664.S	TMC-1_b_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
07:00:36	08:03:09	2026.1.01718.S	AFGL_514_a_04_TM1	Studying protostellar induced ionization with PO+	Haasler	EU	12-m	4
06:47:56	07:09:42	2026.1.01252.S	B5-cond1_a_04_7M	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	7-m	4
05:44:46	06:45:16	2026.1.01175.S	N66_77as_a_06_7M	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	7-m	6
05:35:04	06:47:14	2026.1.00363.S	GS4_1078_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
04:42:16	05:44:03	2026.1.01175.S	N66_30as_a_06_7M	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	7-m	6
04:36:49	04:54:06	2026.1.00288.S	WISEA_J0_a_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6
04:34:34	05:12:09	2026.1.00320.S	SMCSWBar_cm_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
03:43:53	04:13:21	2026.1.01764.S	Gaia_DR3_af_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
03:24:19	04:36:46	2026.1.00363.S	GS4_1078_a_03_TM1	Probing dark matter in z~1.5 star-forming galaxies via baryonic mass constraints	Dudzeviciute	EU	12-m	3
03:19:29	03:43:49	2026.1.01606.S	G4Jy12_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
03:19:21	04:33:20	2026.1.01271.S	NGC1097_a_03_TP	Unlocking ISM Conditions at 10 pc Scales in Nearby Galaxy Centers with ALMA Band 2	Sun	NA	Total Power	3
02:55:41	03:19:24	2026.1.01606.S	G4Jy1840_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
02:42:13	03:15:35	2026.1.01271.S	NGC1097_a_03_TP	Unlocking ISM Conditions at 10 pc Scales in Nearby Galaxy Centers with ALMA Band 2	Sun	NA	Total Power	3
02:27:58	03:24:16	2026.1.01346.S	HerBS-69_a_03_TM1	A first census of dense gas in compact lensed Dusty Star-Forming Galaxies at Cosmic Noon	Gururajan	EU	12-m	3
02:23:38	02:55:36	2026.1.01606.S	G4Jy1717_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
01:43:33	02:07:25	2026.1.01606.S	G4Jy1781_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
01:35:29	02:32:08	2026.1.00482.S	G030.844_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
01:30:19	02:27:55	2026.1.01346.S	HerBS-87_a_03_TM1	A first census of dense gas in	Gururajan	EU	12-m	3

				compact lensed Dusty Star-Forming Galaxies at Cosmic Noon				
01:18:41	01:43:14	2026.1.01606.S	G4Jy1740_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
00:54:24	01:17:53	2026.1.01606.S	G4Jy1748_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
00:28:44	01:23:21	2026.1.00482.S	G030.844_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
00:16:31	00:39:52	2026.1.01606.S	G4Jy1686_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
00:10:26	01:14:59	2026.1.01314.S	QSO_J201_a_03_TM1	An Observational Test of the CO-Dark H2 Disk in the Outer Galaxy with Extremely Sensitive ALMA HCO+ Absorption	Busch	NA	12-m	3

2026-10-02

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:31	00:16:27	2026.1.01606.S	G4Jy1558_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
23:32:48	23:54:53	2026.1.01606.S	G4Jy1562_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
23:05:44	00:10:24	2026.1.01314.S	QSO_J201_a_03_TM1	An Observational Test of the CO-Dark H2 Disk in the Outer Galaxy with Extremely Sensitive ALMA HCO+ Absorption	Busch	NA	12-m	3
22:51:41	23:32:09	2026.1.01606.S	G4Jy1555_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
19:23:50	20:00:52	2026.1.01613.S	SDSS_J13_a_05_TM2	Beyond case studies: a molecular outflow census in a complete sample of type-2 quasars	Ramos Almeida	EU	12-m	5
19:08:14	20:30:06	2025.A.00038.S	IM_Lup_a_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6
18:40:14	19:08:11	2026.1.01231.S	IRAS_155_a_06_7M	Unveiling the Structures and Kinematics of Distant Explosive Outflows	Zhang	EA	7-m	6
17:42:00	18:48:19	2026.1.00284.S	M1423_41_a_05_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	5
17:16:29	18:34:58	2025.1.00266.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
16:31:42	17:41:57	2026.1.00284.S	M1423_41_a_05_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	5
16:23:50	17:25:52	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
15:57:34	17:16:04	2025.1.00266.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
15:46:52	16:31:40	2026.1.01322.S	DELS_J10_a_07_TM1	Feedback in action: [C II] halos around extreme quasar winds at z>5	Choi	NA	12-m	7
15:21:52	16:23:47	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
14:30:22	15:50:34	2025.1.00266.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
14:19:47	15:21:49	2026.1.00437.S	NGC3521_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor	Teng	NA	Total Power	6

				Prescription across Star-Forming Galaxies				
14:12:03	15:38:17	2026.1.01192.S	ODIN_COS_b_07_TM1	Using ALMA to Obtain the Largest Systematic Survey of Dusty, Star-Forming Galaxies within Lyman-Alpha Blobs	Moon	EA	12-m	7
13:10:11	14:12:44	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
12:45:56	14:12:01	2026.1.01192.S	ODIN_COS_b_07_TM1	Using ALMA to Obtain the Largest Systematic Survey of Dusty, Star-Forming Galaxies within Lyman-Alpha Blobs	Moon	EA	12-m	7
12:32:11	14:07:28	2026.1.00437.S	NGC3521_a_07_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	7
11:59:11	13:10:08	2026.1.01392.S	Horsehea_b_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
11:37:29	12:19:59	2026.1.01606.S	G4Jy590_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
11:08:48	12:32:14	2026.1.01192.S	ODIN_COS_b_07_TM1	Using ALMA to Obtain the Largest Systematic Survey of Dusty, Star-Forming Galaxies within Lyman-Alpha Blobs	Moon	EA	12-m	7
10:41:06	11:51:55	2026.1.01392.S	Horsehea_b_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
09:56:37	11:12:37	2026.1.01392.S	Horsehea_a_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
09:47:02	11:05:09	2026.1.01065.S	51_Eri_a_07_TM1	Planet-disk interactions in the 51 Eri system: Has the directly imaged planet 51 Eri b sculpted an eccentric disk?	Lovell	NA	12-m	7
09:36:08	10:41:03	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
08:40:17	09:56:34	2026.1.01392.S	Horsehea_a_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
08:37:36	09:46:56	2025.1.00576.L	NGC_0300_b_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
08:30:42	09:36:06	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
08:01:31	08:28:55	2026.1.01252.S	B5-cond1_a_06_TP	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	Total Power	6
07:41:30	08:13:23	2026.1.01764.S	Gaia_DR3_c_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
07:20:54	08:37:30	2026.1.01093.S	2MASS_J0_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
07:01:10	07:18:30	2026.1.00288.S	WISEA_J0_c_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6
06:55:43	08:01:28	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
06:43:35	07:41:25	2026.1.00306.S	j0213_a_07_7M	A Comprehensive [CII] Survey of the Most Luminous Starbursts at z=1-7	Riechers	EU	7-m	7
05:44:29	06:55:36	2025.1.00188.S	SMCSWBar_w_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
05:39:59	06:47:02	2025.1.01696.T	LFBOT_2_c_07_TM1	Relativistic Explosions in Dense Circumburst Matter	Ho	NA	12-m	7
05:26:14	06:43:30	2026.1.01764.S	Gaia_DR3_u_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the	Vioque	EU	7-m	6

				undersubscribed LST range				
05:01:19	05:29:57	2025.1.01696.T	LFBOT_2_d_03_TM1	Relativistic Explosions in Dense Circumburst Matter	Ho	NA	12-m	3
03:50:48	04:53:09	2026.1.01175.S	N66_30as_a_06_7M	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	7-m	6
03:44:34	04:52:09	2025.1.01696.T	LFBOT_2_c_07_TM1	Relativistic Explosions in Dense Circumburst Matter	Ho	NA	12-m	7
03:02:33	03:38:09	2025.1.01696.T	LFBOT_2_c_05_TM1	Relativistic Explosions in Dense Circumburst Matter	Ho	NA	12-m	5
02:49:38	03:50:46	2026.1.01175.S	N66_30as_a_06_7M	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	7-m	6
02:02:25	02:55:52	2026.1.01175.S	N66_30as_a_06_TM2	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	12-m	6
01:44:56	02:25:02	2026.1.01764.S	Gaia_DR3_ac_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
01:00:54	01:37:35	2026.1.00857.S	Abell_25_a_05_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	5
00:34:56	01:44:45	2026.1.01764.S	Gaia_DR3_as_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:14	00:34:51	2026.1.01764.S	Gaia_DR3_aq_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
23:04:42	00:28:51	2026.1.01093.S	2MASS_J1_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
22:56:54	23:53:53	2026.1.00839.S	SNR_G349_a_06_TP	Testing Cosmic-Ray Acceleration in an Electron-Capture Supernova Candidate: ALMA Observations of G349.7+0.2	Murase	EA	Total Power	6
22:28:42	23:53:09	2025.A.00038.S	IM_Lup_k_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6
21:57:33	22:56:04	2026.1.00839.S	SNR_G349_a_06_TP	Testing Cosmic-Ray Acceleration in an Electron-Capture Supernova Candidate: ALMA Observations of G349.7+0.2	Murase	EA	Total Power	6
21:44:31	23:04:40	2026.1.01093.S	2MASS_J1_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
20:53:49	21:49:39	2025.A.00038.S	IM_Lup_k_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
20:49:33	22:14:08	2025.A.00038.S	IM_Lup_c_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6
20:45:22	21:44:29	2026.1.00857.S	Abell_35_a_06_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	6
20:10:00	20:35:17	2026.1.00844.S	HR5171_a_06_TM2	The molecular footprint of evolved massive binaries	Quintana-Lacaci	EU	12-m	6
19:56:41	20:53:45	2025.A.00038.S	IM_Lup_k_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
19:45:26	20:09:02	2026.1.01257.S	IM_Lup_a_06_TM1	Ten Years after DSHARP: Revealing the Origin of Dusty Spirals	Hiraide	EA	12-m	6
19:27:06	20:49:29	2025.A.00038.S	IM_Lup_a_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6
19:00:32	19:56:38	2025.A.00038.S	IM_Lup_a_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
18:28:02	19:45:24	2026.1.01239.S	NGC5010_a_06_TM1	Resolving the molecular outflows in edge-on starburst galaxies	Nagar	CL	12-m	6
18:08:04	19:27:02	2025.1.00266.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0)	Maeda	EA	7-m	3

				Mapping				
17:42:09	18:52:10	2026.1.00437.S	NGC4689_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
16:49:30	18:08:02	2025.1.00266.S	M83_a_03_7M	Tracing the Dynamical Evolution of Molecular Gas from Inter-arm to Arm in M83 with 13CO(1-0) Mapping	Maeda	EA	7-m	3
16:42:28	17:42:02	2026.1.00857.S	Abell_35_a_06_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	6
16:32:12	17:42:06	2026.1.00437.S	NGC4689_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
16:01:47	16:41:52	2025.1.01152.S	58774206_a_06_7M	The evolution of molecular gas fraction with time in post-merger galaxies	Ledger	NA	7-m	6
15:18:37	16:29:10	2026.1.00514.L	Mosaic_1_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
14:59:03	15:18:34	2026.1.00288.S	UGC_6093_a_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6
14:58:08	16:07:24	2026.1.00437.S	NGC4689_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
14:53:15	16:01:44	2026.1.00702.L	IR_Cha_I_a_06_7M	BRIDGE: Bridging embedded and evolved disks by Resolving Internal Disk and Global Envelope structures	Yamaguchi	EA EU	7-m	6
14:17:32	14:53:11	2025.1.01152.S	58802367_a_06_7M	The evolution of molecular gas fraction with time in post-merger galaxies	Ledger	NA	7-m	6
13:48:16	14:58:04	2026.1.00437.S	NGC4689_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	6
13:30:05	14:34:21	2026.1.00702.L	IR_Cha_I_b_06_TM1	BRIDGE: Bridging embedded and evolved disks by Resolving Internal Disk and Global Envelope structures	Yamaguchi	EA EU	12-m	6
12:48:16	13:58:26	2026.1.00702.L	IR_Cha_I_a_06_7M	BRIDGE: Bridging embedded and evolved disks by Resolving Internal Disk and Global Envelope structures	Yamaguchi	EA EU	7-m	6
12:33:35	13:30:02	2026.1.01236.S	CosmicOw_a_06_TM2	Catching a Direct-Collapse Black Hole Candidate in the Act: Resolving Cold Gas at the Beak of the Cosmic Owl	Emonts	NA	12-m	6
12:31:44	13:41:16	2026.1.01375.S	IC0564_a_06_TP	Bridge Over Turbulent Waters: Mapping the Diffuse and Extended Structures in Starburst Mergers	Linden	NA	Total Power	6
11:36:47	12:33:33	2026.1.01236.S	CosmicOw_a_06_TM2	Catching a Direct-Collapse Black Hole Candidate in the Act: Resolving Cold Gas at the Beak of the Cosmic Owl	Emonts	NA	12-m	6
11:31:59	12:48:13	2026.1.01392.S	Horsehea_a_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
11:26:28	12:31:41	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
10:14:12	11:19:28	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
09:53:08	11:10:54	2026.1.01093.S	2MASS_J0_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
09:52:50	11:09:03	2026.1.01392.S	Horsehea_a_06_7M	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	7-m	6
09:14:43	09:52:48	2026.1.00702.L	DG_Tau_B_a_06_7M	BRIDGE: Bridging embedded and evolved disks by Resolving	Yamaguchi	EA EU	7-m	6

				Internal Disk and Global Envelope structures				
09:09:11	10:14:10	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
08:37:00	09:53:06	2026.1.01093.S	2MASS_J0_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
08:18:14	08:36:09	2026.1.00288.S	WISEA_J0_c_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6
08:03:51	09:09:09	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
07:44:07	08:42:39	2026.1.00306.S	j0257_a_07_7M	A Comprehensive [CII] Survey of the Most Luminous Starbursts at z=1-7	Riechers	EU	7-m	7
07:01:33	08:09:32	2025.1.00576.L	NGC_0300_f_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
06:57:36	08:03:49	2026.1.01392.S	Horsehea_a_06_TP	Spatial distribution of small nitrogen molecules in the Horsehead Nebula	den Braber	CL	Total Power	6
06:41:14	07:01:26	2026.1.00702.L	DG_Tau_B_a_06_TM1	BRIDGE: Bridging embedded and evolved disks by Resolving Internal Disk and Global Envelope structures	Yamaguchi	EA EU	12-m	6
05:47:03	06:40:13	2026.1.01175.S	N66_77as_a_06_TM2	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	12-m	6
05:46:19	06:57:29	2026.1.00320.S	SMCSWBar_i_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
04:22:45	04:41:14	2026.1.01345.S	HerBS-27_a_06_TM1	A molecular outflow survey in star-forming galaxies at Cosmic Noon with HF absorption line	Chen	EA	12-m	6
03:57:20	04:27:54	2026.1.01764.S	Gaia_DR3_k_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
03:28:05	04:21:25	2026.1.01175.S	N66_77as_a_06_TM2	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	12-m	6
03:23:34	04:34:58	2026.1.00320.S	SMCSWBar_cj_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
03:10:17	03:40:22	2026.1.01764.S	Gaia_DR3_ak_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
02:34:58	03:28:02	2026.1.01175.S	N66_30as_a_06_TM2	Measuring CO-Dark Molecular Gas in N66 with ALMA and JWST	Clark	NA	12-m	6
02:21:15	03:10:12	2026.1.01764.S	Gaia_DR3_n_06_7M	A community survey to increase the nearby population of known protoplanetary disks in the undersubscribed LST range	Vioque	EU	7-m	6
02:09:22	03:22:22	2026.1.00320.S	SMCSWBar_cm_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
01:56:18	02:19:54	2026.1.01606.S	G4Jy1749_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
01:48:52	02:25:46	2026.1.00857.S	Abell_25_a_05_TM1	The cold gas flows delivering closely-coupled AGN feedback	Russell	EU	12-m	5
00:59:43	01:24:09	2026.1.00248.S	AGAL034._a_03_TM1	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	12-m	3
00:53:08	02:09:15	2026.1.00248.S	AGAL034._a_03_TP	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	Total Power	3
00:21:33	00:45:21	2026.1.00976.S	R_CrA_IR_b_06_TM1	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	12-m	6
00:14:09	01:18:33	2026.1.00248.S	AGAL008._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3

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23:46:14	00:40:49	2025.A.00038.S	IM_Lup_b_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
23:16:45	00:21:30	2026.1.01314.S	QSO_J201_a_03_TM1	An Observational Test of the CO-Dark H2 Disk in the Outer Galaxy with Extremely Sensitive ALMA HCO+ Absorption	Busch	NA	12-m	3
23:06:29	00:13:53	2026.1.00248.S	AGAL008._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
22:51:09	23:45:25	2025.A.00038.S	IM_Lup_k_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
22:14:42	23:06:27	2026.1.00248.S	AGAL034._a_03_7M	Turbulence or gravity? Dissecting early fragmentation in massive cluster progenitors	Giannetti	EU	7-m	3
21:58:15	23:16:43	2026.1.01093.S	2MASS_J1_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
21:56:49	22:50:37	2025.A.00038.S	IM_Lup_b_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
20:43:18	22:07:41	2025.A.00038.S	IM_Lup_d_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6
20:22:23	21:18:27	2025.A.00038.S	IM_Lup_b_06_TP	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	Total Power	6
19:53:39	21:14:02	2026.1.01093.S	2MASS_J1_a_06_TM1	At the carbon-crux of it all: Using ALMA and JWST to map the C/O ratio in disks around low-mass stars	Grant	NA	12-m	6
19:34:54	19:53:06	2026.1.01562.S	SHELLQs_f_06_TM1	Mining 1000 sq. deg for the UV-brightest reionization-era galaxies: an ALMA [CII] and dust census	Yang	EU	12-m	6
19:18:51	20:43:13	2025.A.00038.S	IM_Lup_t_06_7M	Confirming Translucent ISM Accretion onto a Planet-Forming Disk	Yoshida	EU	7-m	6