

ALMA Observing Activity from 2025-09-08T17:59:00 to 2025-09-15T18:00:00
QA0 pass executions

2025-09-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:42:01	17:04:27	2024.1.01648.S	J143223+_a_06_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	6
15:26:29	16:58:10	2024.1.00129.S	PDS_70_a_01_TM1	Dust Accumulation Outside the Planets of PDS 70 Revealed by High-Resolution Band 1 Observations	Doi	EA	12-m	1
15:20:40	16:23:23	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
15:19:01	16:41:30	2024.1.01547.S	NGC_5054_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
14:07:33	15:10:08	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
13:26:45	14:57:57	2024.1.01304.S	1-N166_cw_06_7M	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	7-m	6
13:17:05	14:47:55	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
13:02:29	14:06:02	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
12:06:46	13:25:59	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544 with ALMA Band 1	Scibelli	NA	7-m	1
11:45:47	13:15:34	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
09:37:16	11:21:38	2024.1.00100.L	UDS28473_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
07:45:10	08:13:00	2024.1.01527.S	V2775_Or_a_01_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	1
07:04:27	07:27:14	2024.1.01527.S	HBC_494_a_01_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	1
06:41:15	07:56:07	2024.1.01132.S	N44C_a_03_7M	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	7-m	3
05:23:26	06:41:11	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
05:21:11	07:04:06	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
04:00:54	05:23:22	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
03:38:17	05:21:07	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
02:40:08	04:00:29	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
01:53:43	03:38:13	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
00:47:17	02:11:56	2024.1.00103.S	SgrA_sta_a_04_7M	The Molecular Flow of the Milky Way's Candidate Nuclear Jet	Cecil	NA	7-m	4
00:04:00	01:34:11	2024.1.00253.S	ODISEA_C_b_01_TM1	Multi-frequency characterization of protoplanetary disks: pushing to the frequency extremes	Cieza	CL	12-m	1

2025-09-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:18:31	00:34:18	2024.1.01571.S	RCW103_H_b_03_7M	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	7-m	3

22:42:12	00:03:56	2024.1.00458.S	AS_209_a_01_TM1	Detecting Free-free Emission around Embedded Protoplanets	Law	NA	12-m	1
21:58:31	23:18:26	2024.1.00848.S	IRAS1629_b_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1
21:55:07	22:30:47	2023.1.01732.S	J1608156_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
20:38:00	21:41:23	2023.1.01732.S	J1608232_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
20:34:04	21:56:19	2024.1.01547.S	NGC_5054_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
20:01:56	20:37:54	2023.1.01732.S	J1603579_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
13:41:33	15:04:39	2024.1.01685.S	NGC2903_a_03_7M	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	7-m	3
11:36:53	12:55:33	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544 with ALMA Band 1	Scibelli	NA	7-m	1
10:55:08	12:28:20	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
09:16:52	10:54:30	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
08:18:46	09:16:23	2024.1.00928.S	LkHa_263_a_01_TM1	Dust, gas, and ice in edge-on disks with ALMA + JWST	Bergner	NA	12-m	1
07:49:11	09:03:43	2024.1.01132.S	N44C_a_03_7M	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	7-m	3
06:45:46	08:16:52	2024.1.00559.S	jumbo_24_a_01_TM1	Tracking down the radio signals from a rogue binary planet	Takahashi	EA	12-m	1
06:24:49	07:36:25	2024.1.00117.S	L1448_IR_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
05:06:22	06:23:47	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
05:03:31	06:45:42	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
02:24:09	03:56:22	2024.1.00850.S	RXJ1852_a_01_TM1	Grain Growth in Transitional Disks	Muto	EA	12-m	1
01:21:36	02:23:44	2024.1.01527.S	OO_Ser_a_01_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	1
00:46:22	02:13:52	2024.1.00103.S	SgrA_sta_a_04_7M	The Molecular Flow of the Milky Way's Candidate Nuclear Jet	Cecil	NA	7-m	4
2025-09-13								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:33:55	01:05:54	2024.1.00253.S	ODISEA_C_b_01_TM1	Multi-frequency characterization of protoplanetary disks: pushing to the frequency extremes	Cieza	CL	12-m	1
23:32:08	00:46:18	2024.1.01571.S	RCW103_H_b_03_7M	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	7-m	3
22:31:07	23:31:39	2024.1.01571.S	RCW103_1_b_03_7M	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	7-m	3
22:05:21	23:31:26	2024.1.01402.S	SSTc2d_J_c_06_TM1	Characterizing Substructures in Disks Across All Relevant Evolutionary Stages for Planet Formation	Kurtovic	EU	12-m	6
20:37:52	22:03:24	2024.1.01402.S	2MASS_J1_f_06_TM1	Characterizing Substructures in	Kurtovic	EU	12-m	6

				Disks Across All Relevant Evolutionary Stages for Planet Formation				
18:34:25	20:14:00	2024.1.00129.S	PDS_70_a_01_TM1	Dust Accumulation Outside the Planets of PDS 70 Revealed by High-Resolution Band 1 Observations	Doi	EA	12-m	1
17:01:33	18:24:51	2023.1.01732.S	J1600184_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
16:52:56	18:15:40	2024.1.01547.S	NGC_5054_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
15:31:39	16:52:51	2024.1.01685.S	NGC2903_a_03_7M	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	7-m	3
15:28:28	17:00:29	2024.1.00129.S	PDS_70_a_01_TM1	Dust Accumulation Outside the Planets of PDS 70 Revealed by High-Resolution Band 1 Observations	Doi	EA	12-m	1
13:33:48	15:12:45	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
11:50:50	13:16:12	2024.1.00544.S	NGC_2024_a_03_TM1	Protoplanetary Disk Masses, Sizes, and Dust Grain Properties in the NGC 2024 Cluster	Eisner	NA	12-m	3
11:50:09	13:06:51	2024.1.00598.S	Q0454-22_a_04_7M	Constraints on the CGM Molecular Gas Mass	Weng	EU	7-m	4
10:04:24	11:42:14	2024.1.01619.S	V883_Ori_a_01_TM1	Unraveling Complex Organic Chemistry inside the Water Snowline: Band 1 Observations of V883 Ori	Notsu	EA	12-m	1
09:44:19	11:03:32	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544 with ALMA Band 1	Scibelli	NA	7-m	1
08:31:37	10:04:20	2024.1.01530.S	Orion_b_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1
08:23:57	09:44:15	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544 with ALMA Band 1	Scibelli	NA	7-m	1
06:53:40	08:28:21	2024.1.01455.S	SDSS_J02_a_06_TM1	Line-of-sight lensing - genesis of small-scale cosmology	Inoue	EA	12-m	6
04:54:21	06:37:38	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
03:04:39	04:48:23	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
01:26:53	02:59:22	2024.1.00850.S	RXJ1852_a_01_TM1	Grain Growth in Transitional Disks	Muto	EA	12-m	1
00:07:13	01:26:47	2023.1.01732.S	J1609593_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
2025-09-12								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:37:27	01:01:42	2024.1.00103.S	SgrA_sta_a_04_7M	The Molecular Flow of the Milky Way's Candidate Nuclear Jet	Cecil	NA	7-m	4
23:23:20	00:00:09	2023.1.01732.S	J1611509_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
20:59:23	21:39:20	2023.1.01732.S	J1609593_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
20:04:58	21:35:38	2024.1.00137.T	Tsuchins_d_07_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	7
19:39:43	20:59:16	2023.1.01732.S	J1603576_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
18:22:00	19:56:57	2024.1.00137.T	Tsuchins_c_07_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	7
17:44:28	19:24:08	2024.1.00129.S	PDS_70_a_01_TM1	Dust Accumulation Outside the Planets of PDS 70 Revealed by High-Resolution Band 1	Doi	EA	12-m	1

				Observations				
17:00:08	17:35:38	2023.1.01732.S	J1556247_a_01_TM1	Direct Constraints on Planet Formation with the VLA and ALMA	Towner	NA	12-m	1
16:49:13	18:11:57	2024.1.01547.S	NGC_5054_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
15:28:40	16:59:36	2024.1.00129.S	PDS_70_a_01_TM1	Dust Accumulation Outside the Planets of PDS 70 Revealed by High-Resolution Band 1 Observations	Doi	EA	12-m	1
15:10:20	16:30:45	2024.1.00540.S	BHR71_b_03_7M	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	7-m	3
14:18:33	15:22:34	2024.1.01530.S	Orion_b_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1
12:23:17	13:54:03	2024.1.01530.S	Orion_b_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1
10:45:59	12:12:38	2024.1.01530.S	Orion_b_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1
09:19:13	10:45:55	2024.1.01530.S	Orion_b_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1
09:18:20	11:06:57	2024.1.00023.S	MC27_a_09_7M	High-J CO characterization of shock-related features around a tiny protostellar disk	Tokuda	EA	7-m	9
08:33:12	09:15:27	2024.1.01074.S	YSO_Clus_w_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
06:45:18	08:19:50	2024.1.01455.S	SDSS_J02_a_06_TM1	Line-of-sight lensing - genesis of small-scale cosmology	Inoue	EA	12-m	6
05:10:25	06:45:14	2024.1.01455.S	SDSS_J02_a_06_TM1	Line-of-sight lensing - genesis of small-scale cosmology	Inoue	EA	12-m	6
04:08:03	06:19:22	2023.1.00278.S	N13_PDR_b_10_7M	The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2	Sandstrom	NA	7-m	10
03:01:55	05:03:30	2024.1.01455.S	WFI_J203_a_07_TM1	Line-of-sight lensing - genesis of small-scale cosmology	Inoue	EA	12-m	7
01:09:12	02:39:47	2024.1.00077.S	G31.41+0_a_06_TM1	Unveiling the hot circumstellar disks in the massive protocluster G31.41+0.31	Beltran	EU	12-m	6
2025-09-11								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:31:57	00:52:27	2024.1.01402.S	2MASS_J1_d_06_TM1	Characterizing Substructures in Disks Across All Relevant Evolutionary Stages for Planet Formation	Kurtovic	EU	12-m	6
21:28:46	23:19:25	2024.1.01353.S	G340.22_a_09_7M	Temperature of prestellar cores in 70 m-dark high-mass clumps	Morii	EA	7-m	9
20:54:02	21:20:15	2023.1.00697.S	W_Hya_k_07_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	7
19:19:47	20:39:56	2024.1.01039.S	F15250+3_a_03_TM1	Dusting Off ULIRGs: Unveiling Heavily Obscured AGN in Mergers	Johnstone	CL	12-m	3
18:22:44	19:53:55	2024.1.00137.T	Tsuchins_d_07_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	7
18:11:25	19:16:56	2024.1.01039.S	F15250+3_a_04_TM1	Dusting Off ULIRGs: Unveiling Heavily Obscured AGN in Mergers	Johnstone	CL	12-m	4
16:44:34	17:58:05	2024.1.00902.S	2MASS_J0_b_06_TM1	Connecting Inner and Outer Disks around Very Low Mass Objects	Long	NA	12-m	6
16:24:02	16:44:02	2023.1.00697.S	W_Hya_g_04_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	4
16:16:49	17:14:47	2024.A.00063.T	ATLAS_C2_a_07_7M	Time-Domain HCN in 3I/ATLAS: When does the comet turn on?	Guzman	CL	7-m	7
15:09:29	16:23:55	2024.1.00902.S	2MASS_J0_b_06_TM1	Connecting Inner and Outer Disks around Very Low Mass Objects	Long	NA	12-m	6
14:39:49	15:01:02	2023.1.00697.S	R_Leo_h_04_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	4

14:34:56	15:58:08	2024.1.00540.S	BHR71_b_03_7M	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	7-m	3
13:42:13	14:14:45	2023.1.00697.S	R_Leo_j_07_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	7
11:43:19	13:00:26	2024.1.01766.T	ToO_a_07_TM1	Relativistic Explosions in Dense Circumburst Matter	Ho	NA	12-m	7
10:46:56	12:35:20	2024.1.00023.S	MC27_a_09_7M	High-J CO characterization of shock-related features around a tiny protostellar disk	Tokuda	EA	7-m	9
10:45:28	11:12:24	2024.1.01074.S	YSO_Clus_v_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
10:05:13	10:29:53	2024.1.01074.S	YSO_Clus_k_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
09:43:32	10:05:00	2024.1.01074.S	YSO_Clus_g_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
09:14:11	09:42:59	2024.1.01074.S	YSO_Clus_p_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
08:45:51	09:14:03	2024.1.01074.S	YSO_Clus_s_01_TM1	ALMA reveals the ultra-compact UCHII region population from Spitzer MYSOs in the LMC	Koch	NA	12-m	1
07:56:45	09:09:29	2024.1.00117.S	L1448_IR_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
06:42:48	08:16:58	2024.1.01175.S	W2305-00_a_05_TM1	Exploring the Warm Gas and Dust in the Central Regions of a Dust Obscured Galaxy	Tadaki	EA	12-m	5
04:52:37	06:42:44	2024.1.01175.S	W2305-00_a_07_TM1	Exploring the Warm Gas and Dust in the Central Regions of a Dust Obscured Galaxy	Tadaki	EA	12-m	7
04:41:11	06:52:05	2023.1.00278.S	N13_PDR_b_10_7M	The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2	Sandstrom	NA	7-m	10
03:37:40	04:35:39	2024.1.01039.S	F23365+3_a_04_TM1	Dusting Off ULIRGs: Unveiling Heavily Obscured AGN in Mergers	Johnstone	CL	12-m	4
01:46:41	03:16:17	2024.1.00077.S	G31.41+0_a_06_TM1	Unveiling the hot circumstellar disks in the massive protocluster G31.41+0.31	Beltran	EU	12-m	6
00:13:50	01:31:00	2024.1.01039.S	IRAS1954_a_03_TM1	Dusting Off ULIRGs: Unveiling Heavily Obscured AGN in Mergers	Johnstone	CL	12-m	3
2025-09-10								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:33:51	23:54:36	2024.1.00466.S	GW_Lup_a_07_TM1	Linking disk structure to a unique CO2-rich chemistry at very high angular resolution	Vlasblom	EU	12-m	7
22:28:48	23:45:33	2024.1.00477.T	ToO_Come_a_06_7M	Direct Sublimation vs. Gas-Phase Coma Synthesis - The Missing Link in Cometary Science	Cordiner	NA	7-m	6
10:40:13	12:16:26	2024.1.01280.S	FRB_2020_a_03_TM1	Exploring the connection between FRB 20201124A and its Persistent Compact Radio Counterpart	Bhardwaj	NA	12-m	3
09:12:20	11:09:17	2024.1.01605.S	CW_Tau_b_09_7M	Constraining dust temperature and determining the maximum grain size outside of the water snowline in Class II disks	Chung	EA	7-m	9
08:36:10	10:33:29	2024.1.01732.S	S07_a_07_TM1	Do massive stars form differently in the Small Magellanic Cloud?	Cheng	EA	12-m	7
07:13:07	09:12:16	2024.1.01070.S	IRAS0326_a_09_7M	Establishing the evolutionary stage of protostars in Perseus	Murillo	OTHER	7-m	9
06:35:29	08:35:34	2024.1.01732.S	S07_a_07_TM1	Do massive stars form differently in the Small Magellanic Cloud?	Cheng	EA	12-m	7
04:54:13	07:05:16	2023.1.00278.S	N13_PDR_b_10_7M	The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2	Sandstrom	NA	7-m	10
02:28:53	04:23:39	2024.A.00064.S	TYC_5709_a_07_TM1	Characterizing the circumplanetary environment of a new-born planet	Facchini	EU	12-m	7
02:19:12	03:39:29	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
00:28:16	02:28:20	2024.A.00064.S	TYC_5709_a_07_TM1	Characterizing the	Facchini	EU	12-m	7

circumplanetary environment of a
new-born planet

2025-09-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:32:26	00:28:12	2024.A.00064.S	TYC_5709_a_07_TM1	Characterizing the circumplanetary environment of a new-born planet	Facchini	EU	12-m	7
21:21:25	22:22:30	2024.A.00063.T	ATLAS_C2_a_07_7M	Time-Domain HCN in 3I/ATLAS: When does the comet turn on?	Guzman	CL	7-m	7
16:09:23	17:12:19	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
13:59:21	15:30:07	2024.1.01530.S	Orion_a_01_TM1	First dynamic 10-40 GHz spectral indices of radio flares from Young Stellar Objects in the Orion Nebula Cluster	Forbrich	EU	12-m	1