

ALMA Observing Activity from 2025-09-15T17:59:00 to 2025-09-22T18:00:00
QA0 pass executions

2025-09-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:39:25	17:02:46	2024.1.01222.S	IC_860_d_03_TM1	A novel approach to identify the most heavily obscured supermassive black holes in the Universe	Ricci	CL	12-m	3
15:46:05	16:33:17	2024.1.00137.T	Tsuchins_f_06_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	6
14:24:22	15:46:00	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
13:59:29	15:29:43	2024.1.01082.S	NGC2623_a_06_TM1	How Overmassive Are Black Holes in Local Merging Galaxies?	Medling	NA	12-m	6
12:46:08	14:16:56	2024.1.00415.S	IC443_c_06_7M	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	7-m	6
12:26:11	13:59:25	2024.1.01082.S	NGC2623_a_06_TM1	How Overmassive Are Black Holes in Local Merging Galaxies?	Medling	NA	12-m	6
10:04:31	11:22:33	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
09:34:17	11:23:29	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
08:45:23	10:04:27	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
07:49:09	09:33:11	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
07:24:51	08:45:20	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
05:27:40	06:25:23	2024.1.01525.S	M74_Head_a_06_TM1	Surviving against Stellar Feedback: M74s Extreme Headlight Cloud	Zakardjian	EU	12-m	6
04:53:36	06:10:50	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
03:41:22	05:26:09	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
01:39:44	03:06:04	2024.1.00461.S	IRAS_181_a_06_TM1	Probing the Secrets of High-Mass Star Formation: High-Resolution Observations of the Inner Regions of Massive Disks	Lee	EA	12-m	6
00:57:56	02:10:42	2024.1.01295.S	SgrB2-G0_b_01_7M	Resolving the shock interacting regions in the Sgr B2 cloud with CH3OH Class I masers	Jimenez-Serra	EU	7-m	1

2025-09-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:39:23	01:03:53	2024.1.00213.S	sgrc_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
23:37:21	00:56:50	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
22:17:04	23:37:17	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
21:29:48	22:17:00	2024.1.00137.T	Tsuchins_f_06_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	6
21:29:05	23:12:48	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
13:14:31	14:18:56	2024.1.01685.S	NGC2903_a_03_7M	Star formation efficiency, low-J CO line ratios, and gas physical	Suphapolthaworn	EA	7-m	3

11:00:42	12:26:03	2024.1.00544.S	NGC_2024_a_03_TM1	conditions in nearby galaxies at ~150 pc scale Protoplanetary Disk Masses, Sizes, and Dust Grain Properties in the NGC 2024 Cluster	Eisner	NA	12-m	3
10:52:06	12:10:16	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
09:33:12	10:52:02	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
09:16:59	11:00:37	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
08:13:08	09:33:09	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
07:32:39	09:16:53	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
06:55:16	07:23:12	2024.1.01378.S	HOPS-165_a_03_TM1	Demographics of Grain Growth in the Orion Protostellar Disks	Shi	EU	12-m	3
06:54:21	08:13:05	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
05:04:05	06:45:11	2024.1.01525.S	M74_Head_a_06_TM1	Surviving against Stellar Feedback: M74s Extreme Headlight Cloud	Zakardjian	EU	12-m	6
03:00:06	04:44:09	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
01:44:37	02:24:08	2024.1.01543.S	G16.59_a_04_TM1	Connecting high-mass protostars with their cluster environments	Cyganowski	EU	12-m	4
01:04:11	01:26:24	2024.1.01527.S	B335_a_03_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	3
00:38:01	01:04:06	2023.1.01731.T	rTDE_f_03_TM1	Highly-relativistic jets from a tidal disruption event	Miller-Jones	OTHER	12-m	3
2025-09-20								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:17:16	01:02:32	2024.1.01476.S	SMM1B_a_06_7M	Magnetic fields in the Coronet Cluster: Pattle An intermediate-mass analogue of high-mass explosive outflows		EU	7-m	6
22:49:06	00:35:43	2024.1.01198.S	l17016-4_a_06_TM1	Seeking Hot Disks in Massive Star Formation	Tanaka	EA	12-m	6
15:41:56	16:34:33	2024.1.01082.S	ESO507-G_a_06_TM1	How Overmassive Are Black Holes in Local Merging Galaxies?	Medling	NA	12-m	6
14:31:54	15:25:31	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
13:38:52	15:10:34	2024.1.01082.S	NGC2623_a_06_TM1	How Overmassive Are Black Holes in Local Merging Galaxies?	Medling	NA	12-m	6
12:24:27	12:52:40	2024.A.00044.T	V572_Vel_e_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7
11:27:59	13:12:31	2024.1.01308.S	MACS0744_a_03_TM1	Resolving giant molecular clouds in two strongly lensed main sequence galaxies at z~1	Dessauges-Zavadsky	EU	12-m	3
10:32:31	11:50:23	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
09:33:26	11:13:03	2024.1.01479.S	CI_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
08:27:17	10:29:22	2024.1.01279.S	HOPS-383_a_09_7M	The Nested doll protostellar jet structure: Capturing the inner warm CO (6-5) molecular backbone of JWST jets	Narang	EA	7-m	9
07:56:14	09:30:17	2024.1.01479.S	CI_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
07:04:38	08:24:04	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544	Scibelli	NA	7-m	1

06:19:49	07:55:41	2024.1.01479.S	CI_Tau_a_01_TM1	with ALMA Band 1 First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
03:17:12	04:41:59	2024.1.01648.S	J232157+_a_09_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	9
2025-09-19								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
09:33:49	10:37:51	2024.1.00415.S	IC443_c_06_7M	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	7-m	6
08:19:04	10:04:45	2024.1.00100.L	UDS16442_b_03_TM1	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	3
07:48:08	09:16:09	2024.1.01304.S	1-N166_cx_06_7M	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	7-m	6
06:38:23	08:14:03	2024.1.01479.S	CI_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
06:20:28	07:30:53	2024.1.00950.S	ACT-CL_J_b_01_7M	Resolved studies of galaxy clusters in the period of most rapid cluster growth	van Marrewijk	EU	7-m	1
04:52:11	06:33:04	2024.1.01525.S	M74_Head_a_06_TM1	Surviving against Stellar Feedback: M74s Extreme Headlight Cloud	Zakardjian	EU	12-m	6
04:29:25	05:46:40	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
02:51:14	04:34:55	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
00:44:23	02:24:00	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
00:38:48	02:20:09	2024.1.01476.S	SMM1B_a_06_7M	Magnetic fields in the Coronet Cluster: An intermediate-mass analogue of high-mass explosive outflows	Pattle	EU	7-m	6
2025-09-18								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:01:09	00:44:19	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
22:50:59	00:38:17	2024.1.01476.S	SMM1B_a_06_7M	Magnetic fields in the Coronet Cluster: An intermediate-mass analogue of high-mass explosive outflows	Pattle	EU	7-m	6
21:18:19	23:01:05	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
21:02:37	22:36:24	2024.1.00477.T	ToO_Come_d_07_7M	Direct Sublimation vs. Gas-Phase Coma Synthesis - The Missing Link in Cometary Science	Cordiner	NA	7-m	7
20:34:56	21:01:11	2023.1.00697.S	W_Hya_j_07_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	7
19:27:21	21:02:30	2024.1.00477.T	ToO_Come_c_07_7M	Direct Sublimation vs. Gas-Phase Coma Synthesis - The Missing Link in Cometary Science	Cordiner	NA	7-m	7
19:04:24	20:25:23	2024.1.01402.S	SSTc2d_J_b_06_TM1	Characterizing Substructures in Disks Across All Relevant Evolutionary Stages for Planet Formation	Kurtovic	EU	12-m	6
18:53:14	19:19:08	2024.A.00044.T	V462_Lup_e_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7
17:07:12	18:43:24	2024.A.00049.S	ATLAS_C2_b_07_7M	Coordinated ALMA and JWST Observations of Interstellar Comet 3I/ATLAS	Roth	NA	7-m	7

16:55:00	18:56:06	2024.A.00049.S	ATLAS_C2_b_07_TM1	Coordinated ALMA and JWST Observations of Interstellar Comet 3I/ATLAS	Roth	NA	12-m	7
10:44:19	12:23:26	2024.1.01479.S	CI_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
10:08:30	11:56:46	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
08:44:54	10:44:15	2024.1.01307.S	Lh09_a_07_TM1	How to form very massive stars?	Cheng	EA	12-m	7
08:19:42	10:08:26	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
06:42:36	08:44:17	2024.1.01307.S	Lh09_a_07_TM1	How to form very massive stars?	Cheng	EA	12-m	7
04:50:19	07:01:14	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
03:09:48	04:21:16	2024.1.01648.S	J215711+_a_09_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	9
02:45:24	04:27:52	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
01:09:07	02:29:30	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
00:19:45	02:00:03	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
2025-09-17								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:35	00:54:51	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
22:06:20	23:31:11	2024.1.00524.S	J162739._a_06_7M	Zooming out: Disentangling the origins of large-scale structures around planet-forming disks	Gupta	EU	7-m	6
22:03:08	23:56:46	2024.1.01068.S	GGD27-MM_a_03_TM1	Dust Coagulation in a Massive Protostellar Disk	Yamamuro	EA	12-m	3
20:55:32	22:06:16	2024.1.01440.S	eso137-0_a_06_7M	Extended molecular gas in a multi-phase tail of an iconic jellyfish galaxy	Jachym	EU	7-m	6
20:09:03	22:03:05	2024.1.01068.S	GGD27-MM_a_03_TM1	Dust Coagulation in a Massive Protostellar Disk	Yamamuro	EA	12-m	3
18:53:24	19:14:13	2024.A.00044.T	V462_Lup_e_01_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	1
18:36:28	20:08:10	2024.1.01426.S	EX_Lup_a_04_TM1	Deep dive into the clumpy ring around Kospal EX Lup		OTHER	12-m	4
18:27:23	18:53:15	2024.A.00044.T	V462_Lup_e_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7
17:36:43	18:00:28	2024.A.00044.T	V462_Lup_e_04_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	4
17:06:04	18:11:37	2024.1.01426.S	EX_Lup_a_04_TM1	Deep dive into the clumpy ring around Kospal EX Lup		OTHER	12-m	4
16:37:38	16:57:42	2023.1.00697.S	W_Hya_h_04_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	4
16:28:30	17:26:48	2024.A.00063.T	ATLAS_C2_b_07_7M	Time-Domain HCN in 3I/ATLAS: When does the comet turn on?	Guzman	CL	7-m	7
14:38:19	16:00:11	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
14:32:16	15:44:39	2024.1.01082.S	ESO507-G_a_06_TM1	How Overmassive Are Black Holes in Local Merging Galaxies?	Medling	NA	12-m	6
13:56:23	14:24:51	2024.A.00044.T	V572_Vel_e_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7
13:44:53	14:32:12	2024.1.01047.S	irc+1021_a_06_TM1	Dust growth and acceleration in the vicinity of the C-rich star IRC+10216	Fonfria	EU	12-m	6
13:25:54	13:47:44	2024.A.00044.T	V572_Vel_e_04_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	4
13:10:49	13:44:47	2023.1.00697.S	R_Leo_k_07_TM1	Monitoring the extended atmospheres of active AGB stars	Bojnordi Arbab	EU	12-m	7
13:04:24	13:25:45	2024.A.00044.T	V572_Vel_e_01_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	1

11:18:27	12:45:17	2024.1.00544.S	NGC_2024_a_03_TM1	Protoplanetary Disk Masses, Sizes, and Dust Grain Propeties in the NGC 2024 Cluster	Eisner	NA	12-m	3
11:16:53	12:53:01	2024.1.00415.S	IC443_c_06_7M	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	7-m	6
09:41:27	11:00:47	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
09:38:01	11:18:23	2024.1.01479.S	Cl_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
2025-09-16								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:31:45	01:03:24	2024.1.00213.S	cloude_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
23:13:24	00:23:51	2024.1.01440.S	eso137-0_a_06_7M	Extended molecular gas in a multi-phase tail of an iconic jellyfish galaxy	Jachym	EU	7-m	6
22:00:19	23:31:41	2024.1.00213.S	cloude_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
21:56:13	23:13:20	2024.1.00524.S	J162739._a_06_7M	Zooming out: Disentangling the origins of large-scale structures around planet-forming disks	Gupta	EU	7-m	6
20:45:49	21:56:06	2024.1.01440.S	eso137-0_a_06_7M	Extended molecular gas in a multi-phase tail of an iconic jellyfish galaxy	Jachym	EU	7-m	6
20:29:11	22:00:16	2024.1.00213.S	cloude_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
19:02:24	20:17:30	2024.1.00950.S	ACT-CL_J_a_01_7M	Resolved studies of galaxy clusters in the period of most rapid cluster growth	van Marrewijk	EU	7-m	1
18:34:00	20:05:52	2024.1.00850.S	TYC_7851_a_01_TM1	Grain Growth in Transitional Disks	Muto	EA	12-m	1
17:47:08	19:02:18	2024.1.00950.S	ACT-CL_J_a_01_7M	Resolved studies of galaxy clusters in the period of most rapid cluster growth	van Marrewijk	EU	7-m	1
16:36:58	18:14:39	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
16:23:38	17:39:45	2024.1.01512.S	M99_a_03_7M	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	7-m	3
15:09:38	16:23:34	2024.1.00821.S	NGC3368_b_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
15:07:18	16:36:54	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
14:09:03	14:58:34	2024.1.01047.S	irc+1021_a_06_TM1	Dust growth and acceleration in the vicinity of the C-rich star IRC+10216	Fonfria	EU	12-m	6
13:22:08	14:50:02	2024.1.01304.S	1-N166_cx_06_7M	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	7-m	6
12:38:22	14:08:58	2024.1.01527.S	IRAS_054_a_01_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	1
12:11:08	13:21:54	2024.1.00595.S	HD_37594_a_06_7M	Measuring the millimetre emission for a sample of spatially resolved debris discs	Marshall	EA	7-m	6
10:45:32	12:03:48	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
10:38:41	12:18:50	2024.1.01479.S	Cl_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust	Zagaria	EU	12-m	1

				composition in a protoplanetary disc				
09:26:06	10:45:17	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
08:58:49	10:38:37	2024.1.01479.S	Cl_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
07:27:53	08:58:45	2024.1.01479.S	Cl_Tau_a_01_TM1	First simultaneous measurement of the grain size and dust composition in a protoplanetary disc	Zagaria	EU	12-m	1
06:40:33	07:55:16	2024.1.01132.S	N44C_a_03_7M	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	7-m	3
05:22:05	07:05:13	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
03:39:54	05:21:33	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
02:43:40	03:34:15	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
01:51:28	03:37:06	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
01:20:33	02:43:30	2024.1.01181.S	J2025-50_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
00:06:04	01:20:28	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
2025-09-15								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:22	01:26:46	2024.1.00213.S	c20_a_01_TM1	The origin of the wide-spread shocks in the Central Molecular Zone: excitation conditions in outflows and slim filaments	Liu	EA	12-m	1
22:46:16	00:06:00	2024.1.00524.S	J162739_a_06_7M	Zooming out: Disentangling the origins of large-scale structures around planet-forming disks	Gupta	EU	7-m	6
22:15:31	23:43:18	2024.1.00253.S	ODISEA_C_c_01_TM1	Multi-frequency characterization of protoplanetary disks: pushing to the frequency extremes	Cieza	CL	12-m	1
21:32:19	22:46:11	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
20:30:42	22:06:02	2024.1.00253.S	ODISEA_C_c_01_TM1	Multi-frequency characterization of protoplanetary disks: pushing to the frequency extremes	Cieza	CL	12-m	1
20:10:30	21:24:52	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
19:00:50	20:30:38	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
18:35:16	20:10:25	2024.1.00137.T	Tsuchins_c_07_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	7