

ALMA Observing Activity from 2025-08-18T17:59:00 to 2025-08-25T18:00:00
QA0 pass executions

2025-08-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:43:14	17:53:46	2024.1.01206.S	NGC4936_a_03_7M	The origin and dynamics of molecular gas in central galxies of cool-core groups	Tamhane	NA	7-m	3
15:53:47	17:39:57	2024.1.00714.S	PDS_70_a_05_TM1	Water in PDS 70: how much vapour resides in a disk currently forming planets?	Perotti	EU	12-m	5
15:09:40	16:17:04	2024.1.01691.S	Jupiter_a_07_7M	Monitoring Giant Planet High-Altitude Jet Streams	Cosentino	NA	7-m	7
14:48:54	15:09:34	2024.A.00044.T	V572_Vel_d_01_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	1
14:41:18	15:44:56	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
14:20:24	14:48:45	2024.A.00044.T	V572_Vel_d_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7
12:32:54	14:02:45	2024.1.00415.S	IC443_o_06_7M	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	7-m	6
12:31:56	14:00:49	2024.1.00935.S	dm_tau_a_03_TM1	Uncovering hidden dense clumps in a Wu millimeter ring		EU	12-m	3
09:58:40	12:08:18	2024.1.01641.S	SPT0652-_a_07_TM1	A robust test of dark matter models with gravitationally lensed starbursts	McKean	EU	12-m	7
09:35:13	11:07:55	2024.1.00148.S	BridgeGH_f_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
07:49:17	09:20:52	2024.1.00148.S	BridgeGH_f_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
05:31:39	06:18:44	2024.1.00214.S	NGC_1052_i_07_TM1	Gravitational acceleration of the sub-mm water maser and the OH absorption in NGC 1052	Kameno	EA	12-m	7
05:16:41	06:20:46	2024.1.00148.S	BridgeGH_f_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
03:55:27	05:16:34	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high redshift radio galaxies?	Carvajal	EU	7-m	6
03:15:34	04:49:59	2024.1.01055.S	G023.656_a_06_TM1	Toward understanding the compact high-mass disk population	Ahmadi	EU	12-m	6
02:50:16	03:15:30	2023.1.01731.T	rTDE_e_03_TM1	Highly-relativistic jets from a tidal disruption event	Miller-Jones	OTHER	12-m	3
02:10:00	02:50:12	2023.1.01731.T	rTDE_e_06_TM1	Highly-relativistic jets from a tidal disruption event	Miller-Jones	OTHER	12-m	6
02:09:45	03:17:28	2024.A.00061.T	GX339-4_b_03_7M	Millimeter follow-up of GX339-4 new outburst with ACA	Barnier	EA	7-m	3
00:58:11	02:07:56	2024.A.00061.T	GX339-4_b_03_7M	Millimeter follow-up of GX339-4 new outburst with ACA	Barnier	EA	7-m	3
00:07:00	00:32:24	2024.A.00044.T	V462_Lup_d_07_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	7

2025-08-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:41:51	01:24:25	2024.1.01055.S	G023.656_a_06_TM1	Toward understanding the compact high-mass disk population	Ahmadi	EU	12-m	6
23:39:54	00:01:31	2024.A.00044.T	V462_Lup_d_04_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	4
13:02:33	13:25:18	2024.A.00044.T	V572_Vel_d_04_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	4
11:06:14	12:36:18	2024.1.00148.S	BridgeGH_t_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
09:49:14	11:06:06	2024.1.00498.S	J0441_a_06_7M	The Nature of Early Starburst Activity: A Survey of Cosmic Fluorine at Redshifts 2-5	Riechers	EU	7-m	6

07:07:51	08:38:32	2024.1.00148.S	BridgeGH_a_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
05:51:14	07:07:44	2024.1.01181.S	J2026-62_b_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
04:34:42	05:51:10	2024.1.01181.S	J2026-62_b_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
03:04:58	04:20:49	2024.1.01181.S	J2026-62_b_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
2025-08-23								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:35:13	12:05:09	2024.1.00148.S	BridgeGH_a_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
09:05:32	10:35:05	2024.1.00148.S	BridgeGH_a_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
07:35:08	09:05:24	2024.1.00148.S	BridgeGH_a_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
06:05:04	07:34:58	2024.1.00148.S	BridgeGH_t_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
04:44:10	06:04:58	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
2025-08-22								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:49	23:57:51	2024.A.00044.T	V462_Lup_d_01_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	1
12:13:42	12:51:52	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
10:09:34	11:29:45	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
08:16:37	09:46:47	2024.1.00148.S	BridgeGH_t_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
06:46:12	08:16:01	2024.1.00148.S	BridgeGH_t_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
05:15:24	06:46:04	2024.1.00148.S	BridgeGH_p_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
03:51:30	05:15:18	2024.1.01181.S	J2124-57_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
02:04:55	03:14:19	2024.A.00061.T	GX339-4_a_03_7M	Millimeter follow-up of GX339-4 new outburst with ACA	Barnier	EA	7-m	3
00:55:23	02:04:50	2024.A.00061.T	GX339-4_a_03_7M	Millimeter follow-up of GX339-4 new outburst with ACA	Barnier	EA	7-m	3
2025-08-21								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:44:48	00:54:40	2024.A.00061.T	GX339-4_a_03_7M	Millimeter follow-up of GX339-4 new outburst with ACA	Barnier	EA	7-m	3
13:13:36	14:33:01	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
11:54:43	13:13:32	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
09:57:15	11:26:40	2024.1.00148.S	BridgeGH_p_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
08:27:25	09:56:29	2024.1.00148.S	BridgeGH_p_06_7M	An Unbiased Molecular Gas	Tokuda	EA	7-m	6

06:46:04	08:09:18	2024.1.01181.S	J2124-57_a_06_7M	Survey in the Lowest Metallicity Environment in the Magellanic System				
				How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
05:21:42	06:45:19	2024.1.01181.S	J2124-57_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
03:57:37	05:21:38	2024.1.01181.S	J2124-57_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?	EU	7-m	6	
02:29:11	03:42:29	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
00:54:11	02:09:31	2024.1.01571.S	RCW103_H_a_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
2025-08-20								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:24:44	00:39:46	2024.1.01571.S	RCW103_H_a_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
22:00:51	23:23:05	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
21:28:32	22:33:43	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
20:37:34	21:59:50	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
19:25:35	20:30:36	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
18:38:01	20:01:01	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
18:18:34	19:23:48	2024.1.01154.S	Antennae_c_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
17:04:19	18:26:50	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
14:46:23	16:06:00	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
13:05:27	14:24:18	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
11:36:52	12:55:29	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
08:51:45	10:22:58	2024.1.00148.S	BridgeGH_p_06_7M	An Unbiased Molecular Gas Survey in the Lowest Metallicity Environment in the Magellanic System	Tokuda	EA	7-m	6
07:20:53	08:50:52	2024.1.00148.S	BridgeGH_p_06_7M	An Unbiased Molecular Gas Survey in the Lowest Metallicity Environment in the Magellanic System	Tokuda	EA	7-m	6
05:59:30	07:20:47	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?		EU	7-m	6
04:37:59	05:59:26	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?		EU	7-m	6
03:12:22	04:33:28	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?		EU	7-m	6
01:36:08	02:56:17	2024.1.01181.S	J2026-62_a_06_7M	How rich are the environments of high Carvajal redshift radio galaxies?		EU	7-m	6
2025-08-19								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:09	01:15:03	2024.1.00524.S	J162739._a_06_7M	Zooming out: Disentangling the origins of large-scale structures	Gupta	EU	7-m	6

around planet-forming disks