

ALMA Observing Activity from 2025-06-30T17:59:00 to 2025-07-07T18:00:00
QA0 pass executions

2025-07-07

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:11:13	17:34:31	2024.A.00044.T	V572_Vel_a_04_7M	ACA Multi-Frequency Monitoring of Two Bright Galactic Novae	Chomiuk	NA	7-m	4
16:33:02	17:51:17	2024.1.01378.S	HOPS-343_a_03_TM1	Demographics of Grain Growth in the Orion Protostellar Disks	Shi	EU	12-m	3
13:50:50	15:45:46	2024.1.01727.S	OMC3_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
13:44:14	15:28:34	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
12:49:29	13:10:03	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
11:46:40	13:19:55	2024.1.01727.S	OMC3_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
11:25:16	12:38:06	2024.1.01126.S	Titania_a_03_TM1	Radio emissivities of the primary satellites of Uranus	Akins	NA	12-m	3
11:05:20	11:25:10	2024.1.01527.S	L1551_IR_a_03_TM1	Accurate dust mass measurements to study the triggering mechanism behind FUor-type outbursts	Cruz-Saenz de Miera	EU	12-m	3
09:19:55	10:37:12	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
09:02:07	10:52:13	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
07:58:33	09:35:40	2024.1.01179.S	Field_4_a_08_TP	A Complete View of Low Metallicity Star Forming Complexes in the Local Group Dwarf NGC 6822	Chown	NA	Total Power	8
07:05:11	09:00:26	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
06:19:43	07:57:26	2024.1.01179.S	Field_1_a_08_TP	A Complete View of Low Metallicity Star Forming Complexes in the Local Group Dwarf NGC 6822	Chown	NA	Total Power	8
06:16:12	07:35:46	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
04:22:01	05:16:17	2023.1.01346.S	G337.844_a_06_TM1	High-mass Photoionising Protostellar Object (HiPPO) survey	Tanaka	EA	12-m	6
04:02:59	05:04:41	2024.1.01505.S	G014.49_a_06_7M	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	7-m	6
02:41:19	04:01:49	2024.1.01497.S	CB68_a_06_7M	Wide Field Imaging of the Accretion Streamers onto the Class 0 Protostar CB 68	Kido	EA	7-m	6
02:20:07	04:21:53	2023.1.01721.S	G339_a_07_TM1	Unveiling the Early Stages of Massive Binary Formation with JWST	Zhang	NA	12-m	7
01:17:43	02:41:16	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
00:59:26	02:19:13	2024.1.01402.S	Sz_77_a_06_TM1	Characterizing Substructures in Disks Across All Relevant Evolutionary Stages for Planet Formation	Kurtovic	EU	12-m	6

2025-07-06

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:58	00:43:22	2023.1.01346.S	G345.003_b_06_TM1	High-mass Photoionising Protostellar Object (HiPPO) survey	Tanaka	EA	12-m	6
23:49:21	01:05:09	2024.1.00639.S	Lupus_I_h_06_7M	Shock induced formation and fragmentation of magnetized filamentary cloud and star	Tachihara	EA	7-m	6

				formation in Lupus				
22:39:06	23:48:40	2024.1.01463.S	ngc4845_b_03_7M	Pre-processing of galaxies in two groups near the Virgo cluster	Lee	EA	7-m	3
21:44:22	23:24:12	2024.1.00028.S	M64_a_03_TM1	Beholding Massive Star Cluster Formation and Evolution with the "Evil Eye"	Sun	NA	12-m	3
21:37:07	22:38:57	2024.1.01463.S	ngc4343_b_03_7M	Pre-processing of galaxies in two groups near the Virgo cluster	Lee	EA	7-m	3
20:28:24	21:30:21	2024.1.01463.S	ngc4343_b_03_7M	Pre-processing of galaxies in two groups near the Virgo cluster	Lee	EA	7-m	3
19:32:38	21:12:46	2024.1.00028.S	M64_a_03_TM1	Beholding Massive Star Cluster Formation and Evolution with the "Evil Eye"	Sun	NA	12-m	3
19:06:48	20:28:18	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
17:38:06	18:59:03	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
16:45:20	18:03:12	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
16:07:32	17:37:41	2024.1.00684.S	L1544_a_07_7M	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	7-m	7
14:57:35	16:28:07	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
14:34:12	15:51:21	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
13:25:25	14:57:09	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
13:13:47	14:29:45	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
11:28:36	12:36:38	2024.1.01547.S	NGC1253_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
09:50:02	11:06:37	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
06:14:23	07:34:12	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
04:53:19	06:13:19	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
02:37:19	03:47:57	2024.1.01547.S	Arp261_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
02:33:44	03:54:22	2024.1.00103.S	SgrA_sta_a_04_TP	The Molecular Flow of the Milky Way's Candidate Nuclear Jet	Cecil	NA	Total Power	4
01:26:22	02:37:13	2024.1.01547.S	Arp261_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
2025-07-05								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:27:05	23:38:01	2024.1.01547.S	Arp261_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
11:38:20	12:59:45	2024.1.00148.S	BridgeGH_n_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
10:23:44	11:38:14	2024.A.00040.S	trappist_e_06_7M	Monitoring Flares from TRAPPIST	MacGregor	NA	7-m	6

09:01:45	10:11:39	2024.A.00040.S	trappist_e_06_7M	1 with ALMA and JWST Monitoring Flares from TRAPPIST 1 with ALMA and JWST	MacGregor	NA	7-m	6
07:47:17	09:01:42	2024.A.00040.S	trappist_e_06_7M	Monitoring Flares from TRAPPIST 1 with ALMA and JWST	MacGregor	NA	7-m	6
06:32:46	07:47:14	2024.A.00040.S	trappist_e_06_7M	Monitoring Flares from TRAPPIST 1 with ALMA and JWST	MacGregor	NA	7-m	6
05:15:37	06:32:03	2024.A.00040.S	trappist_e_06_7M	Monitoring Flares from TRAPPIST 1 with ALMA and JWST	MacGregor	NA	7-m	6
03:40:13	05:00:09	2024.1.00639.S	Lupus_l_h_06_7M	Shock induced formation and fragmentation of magnetized filamentary cloud and star formation in Lupus	Tachihara	EA	7-m	6
01:56:09	02:55:06	2024.1.01768.T	GRB25062_a_03_TM1	Linking jet, environment and progenitor for a complete JWST-observed GRB sample	Gompertz	EU	12-m	3
00:56:52	01:55:55	2024.1.01768.T	GRB25062_a_03_TM1	Linking jet, environment and progenitor for a complete JWST-observed GRB sample	Gompertz	EU	12-m	3
2025-07-04								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:57:20	00:56:34	2024.1.01768.T	GRB25062_a_03_TM1	Linking jet, environment and progenitor for a complete JWST-observed GRB sample	Gompertz	EU	12-m	3
14:27:38	15:42:50	2024.1.00598.S	Q0420-01_a_04_7M	Constraints on the CGM Molecular Gas Mass	Weng	EU	7-m	4
14:22:08	15:39:42	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
12:58:26	14:27:34	2024.1.00684.S	L1544_a_07_7M	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	7-m	7
12:37:02	14:09:36	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
11:34:46	12:51:35	2024.1.00598.S	Q0420-01_a_04_7M	Constraints on the CGM Molecular Gas Mass	Weng	EU	7-m	4
10:04:33	11:22:54	2024.1.00598.S	Q0420-01_a_04_7M	Constraints on the CGM Molecular Gas Mass	Weng	EU	7-m	4
06:14:51	07:45:16	2024.1.01179.S	Field_4_b_06_TP	A Complete View of Low Metallicity Star Forming Complexes in the Local Group Dwarf NGC 6822	Chown	NA	Total Power	6
05:30:34	06:53:23	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
04:08:58	05:02:15	2024.1.00117.S	c2d_899_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
2025-07-03								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:02:09	18:11:11	2024.1.00498.S	J0418_a_06_7M	The Nature of Early Starburst Activity: Riechers A Survey of Cosmic Fluorine at Redshifts 2-5		EU	7-m	6
16:44:19	18:14:46	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
15:37:00	16:55:14	2024.1.00595.S	HD_31392_a_06_7M	Measuring the millimetre emission for a sample of spatially resolved debris discs	Marshall	EA	7-m	6
14:57:04	16:27:28	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
13:44:46	15:14:23	2024.1.00148.S	BridgeGH_n_06_7M	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System		EA	7-m	6
13:25:25	14:53:31	2024.1.00684.S	L1544_a_06_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	6
11:56:22	13:13:59	2024.1.00540.S	Per-emb-_b_03_TP	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	Total Power	3
11:38:09	12:54:35	2024.1.00595.S	HD_31392_a_06_7M	Measuring the millimetre	Marshall	EA	7-m	6

				emission for a sample of spatially resolved debris discs				
10:36:09	11:53:29	2024.1.00540.S	Per-emb-_b_03_TP	Weighting the role of streamers duringPineda the embedded phase of star formation	EU	Total Power	3	
10:08:07	11:38:04	2024.1.00148.S	BridgeGH_n_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
08:39:38	10:06:22	2024.1.01179.S	Field_4_b_06_TP	A Complete View of Low Metallicity Chown Star Forming Complexes in the Local Group Dwarf NGC 6822	NA	Total Power	6	
08:38:15	10:07:59	2024.1.00148.S	BridgeGH_v_06_7M	An Unbiased Molecular Gas Survey inTokuda the Lowest Metallicity Environment in the Magellanic System	EA	7-m	6	
07:12:46	08:39:34	2024.1.01179.S	Field_4_b_06_TP	A Complete View of Low Metallicity Chown Star Forming Complexes in the Local Group Dwarf NGC 6822	NA	Total Power	6	
07:08:26	08:25:11	2024.1.00498.S	J2048_a_06_7M	The Nature of Early Starburst Activity: Riechers A Survey of Cosmic Fluorine at Redshifts 2-5	EU	7-m	6	
05:38:11	06:58:03	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
03:31:59	04:55:54	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
02:39:07	03:56:17	2024.1.00103.S	SgrA_sta_a_04_TP	The Molecular Flow of the Milky Way's Candidate Nuclear Jet	Cecil	NA	Total Power	4
02:08:17	03:31:48	2024.1.01696.S	G14.2314_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3