ALMA Observing Activity from 2026-10-26T17:59:00 to 2026-11-02T18:00:00
QA0 pass executions

2026-11-02

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:01:54	17:47:45	2026.1.00702.L	ISO-Oph_a_06_TM1	BRIDGE: Bridging embedded and evolved disks by Resolving Internal Disk and Global Envelope structures	Yamaguchi	EA EU	12-m	6
15:22:12	16:17:54	2026.1.01530.S	UV-J1316_a_07_TM1	Constraining the dust temperatures and dust masses of extremely UV-bright monsters in the early Universe	Dessauges-Zavadsky	EU	12-m	7
13:38:59	15:02:12	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
12:01:59	13:19:26	2025.1.01606.L	BORG_284_a_07_TM1	PHOENIX: the Emergence of Dust, Obscured Star Formation and ISM Physics at Cosmic Dawn	Schouws	CL EA EU NA	12-m	7
11:10:50	12:46:07	2026.1.01712.S	NGC3627_a_07_7M	From Dense Gas to Emerging Clusters: Unveiling YMC Formation at the Bar End of NGC 3627 with ALMA and JWST	Rodriguez	NA	7-m	7
10:43:08	11:10:47	2026.1.01745.S	ACT-S_J0_f_09_7M	Breaking the Dust Temperature Degeneracy in Lensed High-z ACT Galaxies with ACA Band 9	Vargas	NA	7-m	9
10:26:19	11:44:22	2025.A.00030.S	612533_2_a_07_TM1	The composition of the atmosphere of trans-neptunian object 2002 XV93	Lellouch	EU	12-m	7
08:35:38	08:53:34	2026.1.00817.S	J090132+_a_08_TM1	Dust properties of quasars with powerful radio-jets in the 1st Gyr of the Universe	Mazzucchelli	CL	12-m	8
07:18:17	08:19:52	2025.1.00684.S	HH_519_a_08_TM2	A Candle in the external photoevaporative wind: using CI to trace FUV driven flows	Haworth	EU	12-m	8
06:15:42	07:18:15	2025.1.00684.S	HH_519_a_08_TM2	A Candle in the external photoevaporative wind: using CI to trace FUV driven flows	Haworth	EU	12-m	8
06:14:08	06:27:13	2026.1.01271.S	NGC1068_a_07_TP	Unlocking ISM Conditions at 10 pc Scales in Nearby Galaxy Centers with ALMA Band 2	Sun	NA	Total Power	7
05:14:04	06:14:05	2026.1.00437.S	NGC628_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
05:07:51	06:26:45	2026.1.00437.S	NGC628_a_07_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	7
04:53:46	05:47:06	2025.1.00940.S	GM_Aur_a_07_TM2	Calibrating Disk Mass Measurement Techniques	Teague	NA	12-m	7

2026-11-01

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:55:39	15:39:07	2026.1.00437.S	NGC4689_a_07_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	7-m	7
13:53:47	14:12:01	2026.1.00437.S	NGC4254_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
12:46:26	13:33:38	2026.1.00437.S	NGC4254_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
11:52:53	12:39:01	2026.1.00437.S	NGC4254_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
11:35:49	12:01:44	2026.1.00683.S	NW04_a_06_TM2	Uncovering the Baryonic Cycle with ALMA: Connecting Molecular Gas to Fast Outflows in Local Quenching Galaxies	Sun	NA	12-m	6
11:16:02	11:34:30	2026.1.01691.S	HE0853+0_a_06_TM2	Bridging Theory and Observations of AGN Feeding and	Omoruyi	NA	12-m	6

				Feedback with Nearby Type 1 AGN				
11:06:06	11:52:22	2026.1.00437.S	NGC4689_a_07_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Star-Forming Galaxies	Teng	NA	Total Power	7
10:24:07	11:53:39	2026.1.01712.S	NGC3627_a_07_7M	From Dense Gas to Emerging Clusters: Unveiling YMC Formation at the Bar End of NGC 3627 with ALMA and JWST	Rodriguez	NA	7-m	7
10:22:30	10:41:47	2026.1.00461.S	AzTEC-15_a_03_TM1	Towards a more accurate characterization of ISM conditions in massive galaxies at z=4-5 using [C I] and [C II]	Man	NA	12-m	3
09:49:48	10:51:47	2026.1.00286.S	lha_120-_a_08_TP	Understanding "dense" gas tracers: the first pc-resolution reduced-metallicity extragalactic N2H+ map	Indebetouw	NA	Total Power	8
08:54:23	10:12:23	2025.A.00030.S	612533_2_a_07_TM1	The composition of the atmosphere of trans-neptunian object 2002 XV93	Lellouch	EU	12-m	7
08:46:00	09:48:28	2026.1.00286.S	lha_120-_a_08_TP	Understanding "dense" gas tracers: the first pc-resolution reduced-metallicity extragalactic N2H+ map	Indebetouw	NA	Total Power	8
07:43:07	08:20:37	2026.1.01252.S	B5-cond1_a_07_TP	Dust evolution during the early stages of star formation in Barnard 5	Schmiedeke	NA	Total Power	7
07:35:54	08:54:20	2025.A.00030.S	612533_2_a_07_TM1	The composition of the atmosphere of trans-neptunian object 2002 XV93	Lellouch	EU	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
09:35:54	10:01:05	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
08:15:14	09:27:29	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
07:26:12	08:48:56	2026.1.00284.S	RJ0600_1_a_07_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	7
07:19:02	08:17:24	2026.1.01608.S	HOPS_303_a_07_7M	Multi-epoch Observations of Accretion-driven Variability in Protostellar Envelopes with the ACA	Megeath	NA	7-m	7
07:01:45	08:15:12	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
06:18:42	07:17:00	2026.1.01608.S	HOPS_56_a_07_7M	Multi-epoch Observations of Accretion-driven Variability in Protostellar Envelopes with the ACA	Megeath	NA	7-m	7
06:01:54	07:23:59	2026.1.00284.S	RJ0600_1_a_07_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	7
05:34:34	06:45:16	2026.1.00320.S	SMCSWBar_x_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
04:51:43	05:45:35	2026.1.01107.S	BCLMP_79_a_03_TM1	Resolving Dense Molecular Cores in M33 and Linking Them to Their Cold Atomic Envelopes	Stelea	NA	12-m	3
04:04:34	05:06:41	2026.1.00320.S	SMCSWBar_s_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6

2026-10-28

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:26:21	11:14:34	2026.1.01643.S	HOPS_373_a_03_7M	Phosphorus Chemistry in Low-Mass Protostars: A Survey of P-Bearing Species	Chadourne	EU	7-m	3
09:14:05	10:22:19	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6

08:47:21	10:08:58	2026.1.00284.S	RJ0600_1_a_07_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	7
08:04:51	09:14:03	2026.1.00788.S	HOPS395_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
07:54:38	09:17:18	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
06:47:49	07:55:31	2026.1.00788.S	HOPS281_a_06_TP	From Clouds to Protostars: Revealing Streamer-like Inflows and Anisotropic Mass Accretion in Orion A	Nakamura	EA	Total Power	6
06:37:16	07:53:12	2026.1.00976.S	IRAS0416_a_06_7M	Probing Ionization Rates in Class 0/I Protostellar Envelopes: Unveiling the link to Early Disk Formation	Okoda	NA	7-m	6
06:32:01	07:17:14	2026.1.00284.S	M0416_60_a_06_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	6
05:44:03	06:31:16	2026.1.00284.S	A370_475_a_06_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	6
05:29:10	06:38:40	2026.1.00320.S	SMCSWBar_ah_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
05:12:52	06:35:38	2026.1.00664.S	TMC-1_a_03_7M	A linchpin measurement: the 12C/13C ratio in gas and ice at low AV	van 't Hoff	NA	7-m	3
04:12:27	05:33:52	2026.1.00284.S	M0416_64_a_07_TM1	FALCONZ: Faint ALMA Lensed C+ ObservatioNs at high-Z	Asada	NA	12-m	7
03:53:15	05:05:12	2026.1.00320.S	SMCSWBar_ag_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
01:55:18	03:07:13	2026.1.00320.S	SMCSWBar_bv_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
01:24:36	02:38:48	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3
01:22:22	02:25:54	2025.1.00666.S	A2744-th_a_06_TM1	Characterizing the Nature of the Overdensity Region in the Epoch of Reionization with [OI] 145um	Osone	EA	12-m	6
00:28:15	01:42:29	2026.1.00320.S	SMCSWBar_bt_06_TP	Completing a 2 Parsec Resolution CO Survey of the Southwest SMC Bar	Leroy	NA	Total Power	6
00:07:04	01:07:47	2026.1.00669.S	SPT3G_23_b_03_TM1	A complete sample of z=3-6 protoclusters from the SPT-3G survey.	Chapman	NA	12-m	3

2026-10-27

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:47:38	01:01:52	2026.1.01856.S	SSA22_pr_a_03_7M	Getting closer to get warmer: Exploring the hot gas in a mature galaxy group at z=3.09 with ACA	Pascalau	EU	7-m	3