ALMA Observing Activity from 2024-08-12T17:59:00 to 2024-08-19T18:00:00
QA0 pass executions

2024-08-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:56:12	17:11:38	2023.1.00812.S	VCC_2062_a_03_TM1	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	12-m	3
16:31:02	17:22:51	2023.1.00052.S	Region2_a_03_TP	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	Total Power	3
13:49:56	15:15:01	2023.1.00468.S	m0416_0_a_07_TM1	An ALMA Survey of Lensed SMGs in Three Massive Cluster Fields Observed by JWST	Bauer	CL	12-m	7
12:40:38	13:49:52	2023.1.00444.S	Parenago_a_07_TM1	A Chemical Survey of Externally-irradiated Protoplanetary Disks in Orion	Munoz-Romero	NA	12-m	7
10:33:20	12:10:33	2022.1.00676.S	SPT-S_J0_a_07_TM1	Magnifying the Galactic-scale Magnetic Field Structure in the High Redshift Universe	Tsukui	OTHER	12-m	7
08:45:37	10:33:17	2022.1.00676.S	SPT-S_J0_a_07_TM1	Magnifying the Galactic-scale Magnetic Field Structure in the High Redshift Universe	Tsukui	OTHER	12-m	7
07:16:02	08:44:58	2023.1.00653.S	J0100+28_a_07_TM1	Metallicity and dust content in J0100+2802, the most massive quasar in the reionization epoch	Hashimoto	EA	12-m	7
05:44:33	07:15:28	2023.1.00653.S	J0100+28_a_07_TM1	Metallicity and dust content in J0100+2802, the most massive quasar in the reionization epoch	Hashimoto	EA	12-m	7
04:13:06	05:43:51	2023.1.01460.S	PKS1934-_a_07_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	7
02:42:45	04:12:30	2023.1.01460.S	PKS1934-_a_07_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	7
01:05:57	02:17:12	2023.1.00431.S	Oph_IRS_a_06_TM1	First measurement of the water abundance and D/H ratio in a mature protoplanetary disk	Bergner	NA	12-m	6
00:17:48	01:32:39	2023.1.00905.S	G323.449_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3

2024-08-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:28	00:54:13	2023.1.00227.S	NGC5408_a_06_TM2	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	12-m	6
12:27:06	12:50:20	2023.1.01689.S	R0600-ID_a_06_TM2	Resolving dust continuum in intrinsically-faint H-dropout ALMA galaxies behind lensing clusters	Tsujita	EA	12-m	6
11:05:03	12:18:34	2023.1.00572.S	2MASS_J0_b_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
09:58:21	10:49:50	2023.1.00510.S	HerBS-14_b_01_TM1	B(and1)EARS: Low-J CO survey for BEARS	Hagimoto	EA	12-m	1
07:36:56	08:36:16	2023.1.01269.S	AS79_a_04_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	4
06:43:22	07:35:25	2023.1.00510.S	HerBS-14_b_01_TM1	B(and1)EARS: Low-J CO survey for BEARS	Hagimoto	EA	12-m	1
04:35:14	04:55:48	2022.1.01262.S	AM_2038-_a_06_TM2	What is the role of major mergers in galaxy formation and evolution?	Ueda	EA	12-m	6
03:24:31	04:19:59	2023.1.00360.L	G30.89+0_a_06_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	6
02:09:42	03:03:40	2023.1.00812.S	NGC_7252_a_03_TM1	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	12-m	3
01:10:02	02:22:01	2023.1.00905.S	G328.825_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
00:43:30	01:54:33	2023.1.00431.S	Oph_IRS_a_06_TM1	First measurement of the water abundance and D/H ratio in a mature protoplanetary disk	Bergner	NA	12-m	6

2024-08-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:56	01:09:32	2023.1.00905.S	G328.825_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3

23:48:32	00:43:20	2023.1.00360.L	G30.89+0_a_06_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	6
16:39:52	16:57:42	2023.1.00229.S	COALAS-S_i_06_TM1	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	6
16:18:20	16:36:15	2023.1.00229.S	COALAS-S_h_06_TM1	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	6
15:01:33	16:28:41	2023.1.00687.S	A439_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
14:53:12	16:09:48	2023.1.00572.S	2MASS_J0_b_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
13:41:30	14:38:23	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
13:40:33	14:53:06	2023.1.00572.S	2MASS_J0_b_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
11:53:28	13:18:54	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
11:52:29	13:05:21	2023.1.00572.S	2MASS_J0_b_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
10:39:48	11:52:13	2023.1.00572.S	2MASS_J0_b_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
10:21:49	11:45:41	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
08:46:14	10:19:06	2023.1.00336.S	JADES-GS_a_07_TM1	Origins of Oxygen: ALMA probing chemical enrichment of the first stars	Witstok	EU	12-m	7
08:35:37	09:30:20	2023.1.00032.S	m33_f_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Acccessible Spiral Galaxy	Williams	EU	7-m	3
05:34:49	06:43:16	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
04:36:27	05:40:09	2019.1.00933.S	SDSSJ211_a_04_TM1	Witnessing the molecular enrichment of the circumgalactic medium	Geach	EU	12-m	4
04:16:34	05:34:45	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
03:14:19	04:09:19	2023.1.00360.L	G30.89+0_a_06_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	6
02:16:50	03:13:35	2023.1.00907.S	Flying_s_a_06_TM2	Tomography of an edge-on Disk: the Flying Saucer Case	Denis Alpizar	CL	12-m	6
02:12:57	03:38:10	2023.1.00905.S	G339.106_b_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
01:37:58	02:50:23	2023.1.00905.S	G328.825_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
01:07:01	02:16:47	2023.1.00431.S	Oph_IRS_a_06_TM1	First measurement of the water abundance and D/H ratio in a mature protoplanetary disk	Bergner	NA	12-m	6
00:46:55	02:12:26	2023.1.00905.S	G336.766_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
00:23:58	01:37:27	2023.1.00905.S	G320.778_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
00:06:35	01:06:56	2023.1.01269.S	BX453_a_04_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:09:19	00:23:28	2023.1.00905.S	G320.778_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
23:05:17	00:05:46	2023.1.01269.S	BX453_a_04_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	4
22:04:58	23:05:10	2023.1.01269.S	BX453_a_04_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	4
21:54:26	23:08:48	2023.1.00905.S	G329.460_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3

21:29:32	22:55:02	2023.1.00905.S	G320.331_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
20:59:49	22:04:46	2023.1.00026.S	NGC4522_a_06_TM1	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	12-m	6
19:37:26	20:27:54	2023.1.00905.S	G310.901_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
19:16:33	20:19:44	2023.1.01386.S	646390-_a_04_TM1	Pristine phase of star formation in a proto-cluster environment	Mininni	EU	12-m	4
18:13:23	19:16:30	2023.1.01386.S	646390-_a_04_TM1	Pristine phase of star formation in a proto-cluster environment	Mininni	EU	12-m	4
18:10:04	19:34:03	2023.1.00905.S	G309.176_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
17:09:53	18:13:04	2023.1.01386.S	646390-_a_04_TM1	Pristine phase of star formation in a proto-cluster environment	Mininni	EU	12-m	4
15:41:18	16:40:11	2023.1.01295.S	SDSS_J11_a_04_TM1	What is the effect of luminous QSOs on molecular gas in and around galaxies?	Scholtz	EU	12-m	4
14:39:19	16:04:41	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
14:28:41	15:30:59	2023.1.00852.S	PJ159-02_a_04_TM1	Understanding the Excitation of Molecular Gas in the Quasar-Starburst Systems at z>6	Li	EU	12-m	4
13:17:53	14:16:42	2023.1.01269.S	AS79_a_04_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	4
13:08:52	14:34:19	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
10:52:01	11:44:06	2023.1.00510.S	HerBS-14_b_01_TM1	B(and1)EARS: Low-J CO survey for BEARS	Hagimoto	EA	12-m	1
10:07:44	11:31:42	2023.1.00687.S	GMC104_n_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
09:32:45	10:31:48	2023.A.00037.S	GS-z14_b_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
08:32:03	09:24:19	2023.1.01674.S	Nkalakat_b_06_TM1	Probing the host galaxy of the highest-redshift OH megamaser	Baker	NA	12-m	6
08:09:06	09:33:09	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
05:53:05	07:16:24	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
04:34:34	05:42:01	2023.1.00177.S	HCG92_a_06_TM2	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
03:13:56	04:08:19	2023.1.00812.S	NGC_7252_a_03_TM1	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	12-m	3
02:05:32	03:30:37	2023.1.00905.S	G337.705_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
01:56:06	02:59:25	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
01:37:46	02:49:39	2023.1.00905.S	G329.460_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
00:52:22	01:55:22	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
00:25:01	01:37:16	2023.1.00905.S	G329.460_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
00:24:29	01:39:05	2023.1.01515.S	DHNb72_a_07_7M	Detailed observations of the magnetically intertwined Double Helix Nebula in the Galactic Center	Enokiya	EA	7-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:40:04	00:48:20	2023.1.01460.S	PKS1733-_a_05_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	5
23:11:17	00:24:30	2023.1.00905.S	G320.778_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
22:27:44	23:51:33	2023.1.00905.S	G329.398_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
22:11:37	23:14:39	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-	Mardones	CL	12-m	6

				filament systems?				
22:10:03	23:10:01	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
21:03:26	22:27:11	2023.1.00905.S	G328.825_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
21:01:21	22:03:25	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
20:14:25	21:29:32	2023.1.00905.S	G320.331_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
19:49:24	21:01:16	2023.1.00227.S	NGC3109_a_06_TM1	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	12-m	6
11:40:52	12:05:20	2022.1.00554.S	IRAS4A_b_07_TM1	Determining the primary nitrogen reservoir by ammonia ice deuteration	Yamato	EA	12-m	7
10:37:54	12:07:40	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
10:33:38	11:31:59	2023.A.00037.S	GS-z14_b_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
10:09:08	11:32:50	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
09:34:45	10:33:36	2023.A.00037.S	GS-z14_b_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
08:45:07	10:09:05	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
08:35:50	09:34:42	2023.A.00037.S	GS-z14_b_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
07:23:11	08:33:51	2023.1.00653.S	J0100+28_b_07_TM1	Metallicity and dust content in J0100+2802, the most massive quasar in the reionization epoch	Hashimoto	EA	12-m	7
07:02:35	08:26:34	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
06:41:22	07:23:05	2023.1.00434.S	J014132-_a_07_TM1	A Survey of Radio-Loud Quasars Host Galaxies at Cosmic Dawn	Mazzucchelli	CL	12-m	7
05:38:23	07:02:32	2023.1.01576.S	N12A_b_06_7M	Oxygen enrichment in the Small Magellanic Cloud	Gong	EU	7-m	6
05:29:56	06:40:43	2023.1.00653.S	J0100+28_b_07_TM1	Metallicity and dust content in J0100+2802, the most massive quasar in the reionization epoch	Hashimoto	EA	12-m	7
04:33:13	05:29:52	2023.1.01460.S	PKS2314+_a_05_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	5
04:19:21	05:37:49	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
03:23:26	04:32:56	2023.1.01460.S	PKS1733-_a_05_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	5
02:15:05	03:23:22	2023.1.01460.S	PKS1934-_a_05_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	5
02:04:24	03:56:57	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
01:14:59	02:40:33	2023.1.00905.S	G338.851_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
00:51:32	02:03:48	2023.1.00905.S	G320.331_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
00:49:12	01:52:13	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:48:49	01:14:28	2023.1.00905.S	G336.358_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
23:43:11	00:46:34	2023.1.01082.S	SDC335-F_a_06_TM1	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
23:27:03	00:39:59	2023.1.00905.S	G320.331_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
23:19:25	23:43:06	2022.1.01433.T	GRB_2408_d_03_TM1	Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors	Laskar	EU	12-m	3

15:27:02	15:35:30	2023.1.00052.S	Region2_a_03_TP	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	Total Power	3
14:53:54	16:03:14	2023.1.00444.S	Parenago_a_07_TM1	A Chemical Survey of Externally-irradiated Protoplanetary Disks in Orion	Munoz-Romero	NA	12-m	7
14:14:51	16:19:32	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
14:02:47	14:53:47	2023.1.00448.S	092745.1_a_04_TM1	An ALMA CO survey of quasars at z~0.5: testing the compaction-driven black hole and galaxy growth model	Li	NA	12-m	4
13:57:59	15:26:58	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
12:30:17	13:10:35	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
11:23:16	13:10:53	2023.1.00225.S	L1521F_a_07_7M	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	7-m	7
10:56:02	13:02:29	2022.1.00676.S	SPT-S_J0_a_07_TM1	Magnifying the Galactic-scale Magnetic Field Structure in the High Redshift Universe	Tsukui	OTHER	12-m	7
10:52:40	12:29:44	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
09:41:02	10:47:45	2023.1.01518.S	L1527IRS_a_10_TM1	Does the Accretion Shock Really Raise the Dust Temperature to Sublimate Volatile Molecules?	Sakai	EA	12-m	10
09:14:25	10:51:56	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
09:12:58	11:18:20	2023.1.00225.S	L1521F_a_07_7M	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	7-m	7
09:07:39	09:37:14	2023.1.00897.S	DR_Tau_a_07_TM1	Disk Ionization Survey to Constrain exoplanet Origins (DISCO)	Long	NA	12-m	7
08:14:03	08:46:29	2023.1.00184.S	S09_a_07_TM2	Exploring the Internal Dynamics of Low-Metallicity Hot Cores in the Small Magellanic Cloud	Sato	EA	12-m	7
06:39:10	08:00:58	2023.1.00184.S	S09_a_07_TM2	Exploring the Internal Dynamics of Low-Metallicity Hot Cores in the Small Magellanic Cloud	Sato	EA	12-m	7
05:45:16	06:35:27	2023.1.00448.S	001103.1_a_04_TM1	An ALMA CO survey of quasars at z~0.5: testing the compaction-driven black hole and galaxy growth model	Li	NA	12-m	4
05:40:45	07:43:48	2023.1.00499.S	IIZw096_a_10_7M	Studying CO SLEDs of local LIRGs at 100 pc resolution	Barcos-Munoz	NA	7-m	10
04:35:50	05:45:04	2023.1.01460.S	PKS1934-_a_05_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	5
03:19:57	05:25:16	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
02:59:14	03:51:40	2023.1.00572.S	IRAS_182_a_06_TM1	Chasing streamers: Unveiling the connection between disk growth and infall channels in embedded protostars	Valdivia Mena	EU	12-m	6
02:46:39	04:39:21	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
01:19:09	01:58:59	2023.1.00931.S	B228_a_09_TM1	Blowing in the wind: An ALMA multiband study of dust in two protostellar winds	Plunkett	NA	12-m	9
00:17:58	02:03:53	2023.1.00615.S	H-MM1_a_07_7M	Structure and kinematics of the complete freeze-out zone in a prestellar core	Vastel	EU	7-m	7
00:01:07	01:49:29	2023.1.00615.S	H-MM1_a_07_TP	Structure and kinematics of the complete freeze-out zone in a prestellar core	Vastel	EU	Total Power	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:44:43	01:19:05	2023.1.00428.S	Sz_72_a_07_TM1	Compact or large? CO observations of the faintest planet-forming disks.	Miotello	EU	12-m	7
23:01:08	00:01:03	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3

22:16:24	23:31:18	2023.1.01515.S	DHNb72_a_07_7M	Detailed observations of the magnetically intertwined Double Helix Nebula in the Galactic Center	Enokiya	EA	7-m	7
22:05:07	23:00:58	2023.1.00026.S	NGC4501_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
21:47:54	23:17:06	2023.1.00897.S	Sz71_a_07_TM1	Disk Ionization Survey to Constrain exoplanet Origins (DISCO)	Long	NA	12-m	7
20:57:58	22:16:17	2023.1.01084.S	NGC4429_a_07_7M	Identifying targets for cross-checking blackhole mass measurements	Liang	EU	7-m	7
20:13:42	21:47:03	2022.1.00222.S	Circinus_b_07_TM1	Revealing the magnetic field towards the core of the Circinus galaxy	Lopez-Rodriguez	NA	12-m	7
19:25:48	20:57:43	2023.1.00884.S	ngc4321_b_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
18:37:18	20:10:58	2022.1.00222.S	Circinus_b_07_TM1	Revealing the magnetic field towards the core of the Circinus galaxy	Lopez-Rodriguez	NA	12-m	7
17:53:52	19:25:41	2023.1.00884.S	ngc4321_b_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
16:57:22	18:37:15	2022.1.00222.S	Circinus_b_07_TM1	Revealing the magnetic field towards the core of the Circinus galaxy	Lopez-Rodriguez	NA	12-m	7
16:46:35	17:30:16	2023.1.00026.S	NGC4501_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
15:46:47	17:13:48	2023.1.00687.S	N159E_a_03_7M	Resolved, Wide Field Maps of Dense Gas Tracers in LMC Clouds	Green	NA	7-m	3
15:24:00	16:46:37	2022.1.00316.L	HOPS-108_bx_07_TM1	COMPASS: Complex Organic Molecules in Protostars with ALMA Spectral Surveys	Jorgensen	EA EU NA	12-m	7
15:18:21	16:45:31	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
14:27:49	14:55:26	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
13:25:05	14:55:38	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
13:20:57	14:53:00	2023.1.00336.S	JADES-GS_a_07_TM1	Origins of Oxygen: ALMA probing chemical enrichment of the first stars	Witstok	EU	12-m	7
12:43:30	14:20:14	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
12:16:55	13:20:53	2023.1.00444.S	HH_268_b_07_TM1	A Chemical Survey of Externally-irradiated Protoplanetary Disks in Orion	Munoz-Romero	NA	12-m	7
11:06:21	12:43:26	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
11:02:03	13:06:20	2023.1.00225.S	L1521F_a_07_7M	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	7-m	7
10:33:22	11:50:09	2023.1.00525.S	MWC_480_a_07_TM2	Direct measurement of planet-forming gas mass using line pressure broadening	Yoshida	EA	12-m	7
09:13:06	10:33:18	2023.1.00190.S	MC35_pea_a_06_TM1	A Quest for Stellar Embryos: observation of the most nearby first-core candidate	Tachihara	EA	12-m	6
08:06:07	08:47:27	2023.1.00759.S	IC1613_a_06_TM1	The First ALMA-JWST-HST Exploration of the Metal-Poor Star-forming ISM	Tarantino	NA	12-m	6
06:41:28	08:06:03	2023.1.01296.S	GS10578_a_07_TM1	Searching for cold molecular gas in a massive, recently quenched galaxy at z=3	D'Eugenio	EU	12-m	7
05:22:41	06:13:44	2023.1.00448.S	000515.9_a_04_TM1	An ALMA CO survey of quasars at z~0.5: testing the compaction-driven black hole and galaxy growth model	Li	NA	12-m	4
04:30:17	05:21:39	2023.1.00448.S	230343.7_a_04_TM1	An ALMA CO survey of quasars at z~0.5: testing the compaction-	Li	NA	12-m	4

				driven black hole and galaxy growth model				
00:52:32	02:25:49	2023.1.00428.S	Sz_72_a_07_TM1	Compact or large? CO observations of the faintest planet-forming disks.	Miotello	EU	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:19:39	01:31:26	2023.1.01657.S	as_209_a_10_7M	A band 10 molecular line survey toward a hot circumplanetary disk	Bae	NA	7-m	10
22:49:40	00:22:14	2023.1.00428.S	Sz_72_a_07_TM1	Compact or large? CO observations of the faintest planet-forming disks.	Miotello	EU	12-m	7
22:07:53	22:31:33	2022.1.01433.T	GRB_2408_c_03_TM1	Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors	Laskar	EU	12-m	3
21:31:26	23:02:14	2023.1.00615.S	H-MM1_a_07_TP	Structure and kinematics of the complete freeze-out zone in a prestellar core	Vastel	EU	Total Power	7
20:37:28	22:09:19	2023.1.00884.S	ngc4321_b_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
20:32:35	21:27:26	2023.1.00026.S	NGC4501_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
19:36:24	20:31:38	2023.1.00026.S	NGC4501_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
18:43:01	20:16:04	2023.1.00884.S	ngc4321_b_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
18:23:09	19:35:19	2023.1.00884.S	ngc4303_a_07_TP	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	Total Power	7