ALMA Observing Activity from 2021-11-22T17:59:00 to 2021-11-29T18:00:00
QA0 pass executions

2021-11-29

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:34:18	12:08:03	2021.1.01616.L	UGC_0669_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6
11:04:29	11:34:14	2021.1.00966.S	ngc3842_a_06_7M	Towards a sample of SMBH shadows, rings, accretion flows and jet bases: ACA fluxes of SMBHs with large photon rings	Nagar	CL	7-m	6
10:20:54	11:46:51	2021.1.00728.S	ngc4321_a_06_TM1	Beads-on-a-string: The formation and evolution of GMCs in NGC4321	Henshaw	EU	12-m	6
09:37:47	10:57:11	2021.1.01616.L	UGC_0669_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6
08:29:28	10:03:07	2021.1.01123.L	SY_Cha_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
08:19:11	09:37:43	2021.1.01706.S	S284_a_1_06_7M	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	7-m	6
07:07:38	08:29:24	2021.1.01123.L	MWC758_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
05:29:24	07:07:34	2021.1.01123.L	LkCa15_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
04:53:26	06:41:39	2021.1.00727.S	G209S1_a_07_7M	Ortho-H2D+ in the cores close to the onset of star formation	Hirano	EA	7-m	7
03:56:22	05:29:21	2019.1.00703.S	T_Tau_a_07_TM1	Investigating Disk Disruption and Mass Outflow Triggered by Binary Orbital Motion: The Important Case of T Tauri South	Beck	NA	12-m	7
03:39:35	04:53:23	2021.1.01047.S	LDN1589-_a_06_7M	Formation of VLM stars and BD in Lambda Orionis Star Forming Region (LOSFR). ACA view of LDN1589	Mauco	CL	7-m	6
02:23:04	03:38:48	2021.1.00776.S	NGC1275_a_06_TM1	CAP - Cold Accretion in Perseus	Olivares	NA	12-m	6
02:20:09	03:13:36	2021.1.00265.S	hers19_a_06_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	6
00:58:42	02:07:11	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
00:46:58	02:07:34	2021.1.00199.S	NGC357_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:27:56	00:58:38	2021.1.01628.S	HerBS-10_a_07_TM1	85 birds -- 1 stone: The most efficient line survey of SMGs in Bands 3 through 8	Bakx	EA	12-m	7
23:25:55	00:46:54	2021.1.00199.S	NGC357_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
20:00:05	21:06:39	2021.1.00686.S	sgrastar_a_06_TM1	Bipolar Outflows near Sgr A*	Garay	CL	12-m	6
19:32:22	20:49:14	2019.2.00146.S	I19074_a_03_7M	Tracing the Flow into Dense Cores in High-Mass Star Forming Filaments	Lu	EA	7-m	3
18:37:57	19:51:03	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
16:04:51	16:44:13	2021.1.01233.S	SDSSJ141_a_04_TM1	Molecular gas properties of merging galaxies with dual luminous quasars	Tang	EA	12-m	4
14:45:39	16:03:19	2021.1.01195.S	M83_a_03_7M	Do "dense gas tracers" really trace dense gas?	Harada	EA	7-m	3
13:51:05	15:05:12	2019.1.00195.L	818184_a_06_TM1	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	12-m	6
13:06:37	14:42:15	2021.1.00621.S	HD131488_a_07_7M	Are CO-rich debris disks primordial or secondary?	Cataldi	EA	7-m	7
12:16:47	13:40:30	2021.1.01123.L	PDS_66_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
11:45:13	12:59:19	2021.1.01616.L	2MASX_J1_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6

10:37:05	12:03:01	2021.1.00728.S	ngc4321_a_06_TM1	Beads-on-a-string: The formation and evolution of GMCs in NGC4321	Henshaw	EU	12-m	6
09:03:55	10:33:40	2021.1.01295.S	IC_2560_a_06_7M	Chasing molecular outflows in local Seyferts with the deepest ACA CO observations	Venturi	CL	7-m	6
08:34:34	09:03:26	2021.1.00046.S	CW_Leo_c_06_7M	Exploring quick line and continuum variations in IRC+10216	He	CL	7-m	6
08:29:32	10:03:18	2021.1.01123.L	SY_Cha_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
07:12:30	08:31:37	2021.1.01706.S	S284_a_1_06_7M	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	7-m	6
07:06:32	08:28:38	2021.1.01123.L	MWC758_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
06:17:22	07:02:33	2021.1.01050.S	BP_Tau_a_06_TM1	A Closer Look at the Small Disks	Long	NA	12-m	6
05:09:49	06:22:39	2021.1.00199.S	NGC1291_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
05:08:41	06:00:23	2021.1.00935.S	SPT0311_a_03_TM1	The z=7 SPT0311 protocluster: cluster membership and dynamics from line observations	Chapman	NA	12-m	3
03:58:33	05:06:28	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
03:56:56	05:09:45	2021.1.00199.S	NGC1291_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
02:50:13	03:58:30	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
02:48:41	03:56:52	2021.1.00199.S	NGC1291_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
01:27:32	02:35:44	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
01:14:58	02:35:52	2021.1.01142.S	J0046+00_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
00:19:13	01:27:28	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:54:18	01:14:54	2021.1.00199.S	NGC357_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
23:03:36	23:54:14	2021.1.01683.S	SDSS_J22_a_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
22:26:24	23:28:08	2021.1.01628.S	HerBS-10_a_04_TM1	85 birds -- 1 stone: The most efficient line survey of SMGs in Bands 3 through 8	Bakx	EA	12-m	4
21:47:42	23:03:32	2019.2.00110.S	NGC_6822_a_03_7M	An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822	Kohno	EA	7-m	3
19:52:06	20:28:41	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
19:22:55	19:40:09	2021.1.00116.S	J1851+00_b_03_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	3
11:18:51	11:46:35	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
11:12:23	12:05:30	2021.1.01195.S	M83_a_03_7M	Do "dense gas tracers" really trace dense gas?	Harada	EA	7-m	3
09:55:41	11:10:08	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3

09:53:35	11:04:57	2021.1.00327.S	cid_346_a_03_7M	The ultimate test of AGN feedback at cosmic noon: deep ALMA observations tracing molecular outflows and halo heating	Maiolino	EU	7-m	3
08:41:11	09:55:38	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
08:37:06	09:53:31	2021.1.00898.S	Diffuse_a_03_7M	The extremely peculiar globular cluster system of UDG GAMA-526784 and its implications	Zanella	EU	7-m	3
07:26:30	08:41:08	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
07:20:55	08:37:02	2021.1.00898.S	Diffuse_a_03_7M	The extremely peculiar globular cluster system of UDG GAMA-526784 and its implications	Zanella	EU	7-m	3
06:20:18	07:26:26	2021.1.00546.S	G205-M3_a_03_TM1	Unveiling the kinematics of a highly dense prestellar core with substructures at 1000 au scale	Sahu	EA	12-m	3
05:30:22	06:43:34	2021.1.00199.S	NGC1291_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
05:14:02	06:20:14	2021.1.00546.S	G205-M3_a_03_TM1	Unveiling the kinematics of a highly dense prestellar core with substructures at 1000 au scale	Sahu	EA	12-m	3
04:09:01	05:30:18	2021.1.01099.S	TMC1_b_03_7M	Revealing the Physical Properties of Fibers in the TMC-1 Filament	Nakamura	EA	7-m	3
04:05:55	05:13:58	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
02:57:36	04:05:51	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
02:52:04	04:08:57	2021.1.00199.S	NGC1291_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
01:35:05	02:51:57	2021.1.00199.S	NGC357_a_03_7M	Systematically Measuring CO Emission of Double-Barred Galaxies	Wu	EA	7-m	3
01:28:27	02:36:40	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
00:19:52	01:28:17	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy Candidates at z=1.6	Noble	NA	12-m	3
00:01:42	01:22:28	2021.1.00211.S	SDSS_J01_a_03_7M	The ultimate test for quasar feedback in the early Universe: ultradeep observations of the most luminous quasar at z>6	Maiolino	EU	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:59:00	23:49:04	2021.1.01683.S	SDSS_J23_a_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
22:39:06	00:05:03	2021.1.00315.S	XCS2215-_a_06_TM1	A first study of inner rotation curves in cluster galaxies at z=1.5	Tadaki	EA	12-m	6
21:42:51	22:58:50	2019.2.00110.S	NGC_6822_a_03_7M	An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822	Kohno	EA	7-m	3
21:14:05	22:26:32	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
20:29:57	21:42:47	2021.1.00172.L	Sgr_A_st_c_03_7M	ACES: The ALMA CMZ Exploration Survey	Longmore	EA EU NA	7-m	3
19:06:34	20:22:31	2021.1.00172.L	Sgr_A_st_c_03_7M	ACES: The ALMA CMZ Exploration Survey	Longmore	EA EU NA	7-m	3
19:02:25	20:15:32	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
17:50:22	19:06:29	2021.1.00172.L	Sgr_A_st_c_03_7M	ACES: The ALMA CMZ Exploration	Longmore	EA EU NA	7-m	3

				Survey				
17:49:16	19:02:20	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
17:32:18	17:49:12	2021.1.00116.S	J1851+00_b_03_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	3
17:07:13	17:24:07	2021.1.00116.S	J1851+00_a_03_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	3
15:43:04	16:59:45	2021.1.00172.L	Sgr_A_st_ak_03_TP	ACES: The ALMA CMZ Exploration Survey	Longmore	EA EU NA	Total Power	3
15:36:50	16:33:23	2021.1.01683.S	SDSS_J14_a_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
14:12:30	15:35:55	2021.1.01195.S	M83_b_03_TP	Do "dense gas tracers" really trace dense gas?	Harada	EA	Total Power	3
12:09:47	12:59:55	2021.1.01683.S	SDSS_J12_b_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
11:52:44	12:12:04	2021.1.00353.S	j1322-B4_a_04_TM1	Probing gas excitation variations in lensed starbursts at cosmic noon via sub-kpc imaging of [CI] and the CO ladder	Harrington	EU	12-m	4
10:25:29	11:42:54	2021.1.01496.S	J090307._a_05_TM1	Trace the molecular gas reservoir in ULIRGs with co-existing extreme ionized outflows and vigorous starbursts	Chen	EA	12-m	5
10:08:42	11:24:31	2021.1.01142.S	J1035-02_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
09:24:51	10:22:29	2021.1.01210.T	AT2018hy_a_06_TM1	A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA	Alexander	NA	12-m	6
08:48:08	10:08:38	2021.1.01142.S	J1035-02_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
08:10:27	09:24:43	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
07:38:08	08:09:16	2021.1.01210.T	AT2018hy_a_03_TM1	A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA	Alexander	NA	12-m	3
07:27:42	08:08:14	2021.1.01683.S	SDSS_J07_a_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
06:32:00	07:38:05	2021.1.00546.S	G205-M3_a_03_TM1	Unveiling the kinematics of a highly dense prestellar core with substructures at 1000 au scale	Sahu	EA	12-m	3
06:05:00	07:27:31	2021.1.01099.S	TMC1_b_03_7M	Revealing the Physical Properties of Fibers in the TMC-1 Filament	Nakamura	EA	7-m	3
04:52:15	06:12:53	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
04:51:00	06:04:27	2021.1.00927.S	Betelgeu_b_03_7M	The fall and rise of Betelgeuse: diving in its ejecta with ACA	Agliozzo	EU	7-m	3
03:27:38	04:50:36	2021.1.00531.S	NGC_1313_a_06_7M	Nature of the UltraLuminous X-ray source (ULX) bubbles powered by fast outflows	Mizumoto	EA	7-m	6
03:23:40	04:47:55	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
02:04:16	03:27:14	2021.1.00531.S	NGC_1313_a_06_7M	Nature of the UltraLuminous X-ray source (ULX) bubbles powered by fast outflows	Mizumoto	EA	7-m	6
01:45:42	03:12:30	2021.1.01065.S	N13_PDR_a_06_TM1	The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2	Sandstrom	NA	12-m	6
00:31:02	01:51:48	2021.1.01142.S	J0046+00_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered	Emonts	NA	7-m	4

				galaxy formation with ALMA+ACA				
00:28:39	01:31:43	2021.1.01116.S	helms59_a_06_TM1	Chemistry in Feedback Environments in the Early Universe	Riechers	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:19:08	00:22:42	2021.1.01116.S	helms59_a_06_TM1	Chemistry in Feedback Environments in the Early Universe	Riechers	NA	12-m	6
23:10:42	00:30:59	2021.1.01142.S	J0046+00_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
21:46:55	22:54:36	2019.1.00863.T	GRB21110_b_03_TM1	Unveiling the First Short GRB Millimeter Afterglows with ALMA	Fong	NA	12-m	3
15:04:53	16:11:53	2021.1.01616.L	LEDA_309_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6
14:17:20	15:04:49	2021.1.00621.S	HD138813_a_07_7M	Are CO-rich debris disks primordial or secondary?	Cataldi	EA	7-m	7
12:56:26	14:16:26	2021.1.01616.L	LEDA_837_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6
12:35:07	12:56:33	2021.1.00353.S	J1449_a_04_TM1	Probing gas excitation variations in lensed starbursts at cosmic noon via sub-kpc imaging of [CI] and the CO ladder	Harrington	EU	12-m	4
12:03:53	12:26:06	2021.1.00499.S	PJ113921_a_06_TM1	Probing Gas, Dust, Stars, and Star Formation Activity down to 100-pc Scales using Strong Gravitational Lensing	Kamieneski	NA	12-m	6
10:10:26	11:42:58	2021.1.01123.L	SY_Cha_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
09:58:43	11:32:48	2021.1.00439.S	NGC4038_a_07_7M	How do clouds regulate star formation? A detailed view of the Antennae merger	Wilson	NA	7-m	7
08:28:35	10:01:41	2021.1.01123.L	SY_Cha_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
08:20:18	09:38:55	2021.1.01706.S	S284_a_1_06_7M	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	7-m	6
07:07:35	08:28:32	2021.1.01123.L	MWC758_a_07_TM1	exoALMA	Teague	EA EU NA	12-m	7
07:01:18	08:20:13	2021.1.01706.S	S284_a_1_06_7M	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	7-m	6
06:32:00	06:43:38	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
05:38:23	07:01:14	2021.1.00536.S	L1527_a_06_7M	Role of ambipolar diffusion in disk formation around protostars	Yen	EA	7-m	6
05:14:38	05:38:19	2021.1.00927.S	Betelgeu_b_07_7M	The fall and rise of Betelgeuse: diving in its ejecta with ACA	Agliozzo	EU	7-m	7
05:12:30	06:31:57	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
04:42:31	05:14:34	2021.1.00927.S	Betelgeu_b_06_7M	The fall and rise of Betelgeuse: diving in its ejecta with ACA	Agliozzo	EU	7-m	6
03:48:34	05:12:26	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
03:05:58	03:41:58	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
01:32:55	02:53:51	2021.1.01142.S	J0046+00_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
01:27:23	02:52:26	2021.1.00766.S	Abell_25_a_05_TM1	Constraining the cold accretion onto the most massive Black Holes	Rose	EU	12-m	5
00:03:20	01:11:37	2021.1.01002.S	J0225_a_03_TM1	Detailed Gas Kinematics and Morphologies of the Highest-redshift Jellyfish Galaxy	Noble	NA	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:30:52	00:51:28	2021.1.01142.S	J0046+00_a_04_7M	The cold molecular medium across Enormous Ly-alpha Nebulae: studying clustered galaxy formation with ALMA+ACA	Emonts	NA	7-m	4
23:03:40	23:23:58	2021.1.00353.S	j0116-B4_a_04_TM1	Probing gas excitation variations in lensed starbursts at cosmic noon via sub-kpc imaging of [CI] and the CO ladder	Harrington	EU	12-m	4
22:43:27	23:26:41	2021.1.01683.S	SDSS_J22_c_04_7M	The total molecular gas content of the most luminous QSO 2s at 0.4 < z < 0.8	Ramakrishnan	CL	7-m	4
21:53:48	22:11:33	2021.1.01137.S	HIP_9344_a_06_TM1	Resolving Planet Suppression in Circumbinaries During the Disk Hosting Phase	Miley	EA	12-m	6
20:43:46	22:08:08	2021.1.01041.S	SS_433_w_a_04_7M	High-resolution radio continuum observations of the knots in W50 - A PeVatron accelerator driven by SS 433's jets	Tsuji	EA	7-m	4
20:22:53	21:49:24	2021.1.00581.S	B335_a_05_TM1	Radial Distributions of Sufur-Bearing Species in Disk Forming Regions	Oya	EA	12-m	5
16:51:17	18:04:04	2021.1.01720.S	V4046_Sg_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
12:18:10	13:32:34	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
10:39:13	11:53:31	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
09:16:25	10:31:01	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
07:56:35	09:10:57	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
06:46:23	07:56:31	2021.1.00898.S	GMCs_a_03_TM1	The extremely peculiar globular cluster system of UDG GAMA-526784 and its implications	Zanella	EU	12-m	3
05:19:26	06:46:20	2021.1.00450.S	HOPS_400_a_03_TM1	Piercing the Opacity-Limited Envelopes of the Youngest Protostars in Orion	Karnath	NA	12-m	3
01:54:28	03:03:34	2021.1.01340.S	GMC-8_a_03_TM1	Probing the extremes of the cloud-scale dense-gas star formation relation	Forbrich	EU	12-m	3
00:01:32	01:11:19	2021.1.01340.S	GMC-8_a_03_TM1	Probing the extremes of the cloud-scale dense-gas star formation relation	Forbrich	EU	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:46:23	13:07:37	2021.1.00353.S	J1449_a_04_TM1	Probing gas excitation variations in lensed starbursts at cosmic noon via sub-kpc imaging of [CI] and the CO ladder	Harrington	EU	12-m	4
11:07:44	12:17:52	2021.1.00898.S	GMCs_a_03_TM1	The extremely peculiar globular cluster system of UDG GAMA-526784 and its implications	Zanella	EU	12-m	3
09:57:25	11:07:39	2021.1.00898.S	GMCs_a_03_TM1	The extremely peculiar globular cluster system of UDG GAMA-526784 and its implications	Zanella	EU	12-m	3
08:42:34	09:57:18	2021.1.01556.S	SHiZELS1_a_03_TM1	Resolving the gas, dust and stars in a spatially-extended z=2.24 starburst	Cochrane	NA	12-m	3
07:33:12	08:41:42	2021.1.00075.S	MACS0416_a_03_TM1	CO spectroscopy for an L* Lyman break galaxy at z=8.3118	Ono	EA	12-m	3
06:05:33	07:25:00	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
04:44:31	06:05:30	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary	Han	EA	12-m	4

				system L1551 IRS 5				
03:20:43	04:44:28	2021.1.01582.S	RAFGL_51_a_04_TM1	Multi-band polarimetric observations to study grain growth in the Class I protobinary system L1551 IRS 5	Han	EA	12-m	4
01:38:28	03:04:55	2021.1.01006.S	SGAS_J00_a_04_TM1	Revealing the cold ISM properties at 150pc scales in a strongly lensed UV-bright star-forming galaxy at Cosmic Noon	Solimano	CL	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:40:07	01:07:46	2021.1.01006.S	SGAS_J00_a_04_TM1	Revealing the cold ISM properties at 150pc scales in a strongly lensed UV-bright star-forming galaxy at Cosmic Noon	Solimano	CL	12-m	4
22:44:51	23:15:25	2021.1.00766.S	A2390_a_04_TM1	Constraining the cold accretion onto the most massive Black Holes	Rose	EU	12-m	4
22:26:43	22:44:33	2021.1.00168.S	W2246-05_a_04_TM1	CO SLEDs of Hot DOGs at z~3	Faerber	EU	12-m	4