ALMA Observing Activity from 2022-04-11T17:59:00 to 2022-04-18T18:00:00
QA0 pass executions

2022-04-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:24:42	13:03:21	2021.1.01406.S	ADF22.A1_a_08_TM2	Resolving kinematics of a giant gas disk at a z=3 protocluster core using [CII]	Umehata	EA	12-m	8
10:14:44	12:15:47	2021.1.00116.S	J1851+00_a_08_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	8
09:19:07	10:14:41	2021.1.01123.L	RXJ1852._a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
08:14:33	09:16:19	2021.1.01417.S	HCN-0.00_a_07_TM2	Molecular gas streams around the intermediate-mass black hole candidates in the Galactic center	Takekawa	EA	12-m	7
07:19:44	08:14:30	2021.1.01123.L	V4046_Sg_b_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
06:25:15	07:19:41	2021.1.01123.L	RXJ1615._a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
05:22:33	06:22:45	2021.1.01210.T	TDE1_b_06_TM1	A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA	Alexander	NA	12-m	6
04:21:20	05:22:30	2021.1.01210.T	TDE1_b_06_TM1	A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA	Alexander	NA	12-m	6
03:08:58	04:21:18	2021.1.00447.S	PJ132217_a_10_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	10
02:01:36	02:50:08	2021.1.01616.L	GMP4232_a_06_TM1	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	12-m	6
01:39:06	01:59:44	2021.1.00447.S	PJ105353_a_08_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	8
00:10:04	01:25:25	2019.1.01524.S	UVISTA-Z_a_08_TM1	Using [OIII] to reveal the ISM conditions of UV-selected galaxies in the Epoch of Reionization	Smit	EU	12-m	8

2022-04-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:00:09	00:04:04	2021.1.00318.S	UVISTA-Z_a_08_TM1	Hot or Warm? What are the dust temperatures of normal star-forming galaxies at z~7?	Inami	EA	12-m	8
21:32:56	22:41:32	2019.1.00061.S	MACS0416_b_07_TM1	Probing Cosmic Dawn: Estimating the Stellar Ages of z~9 Galaxies	Ellis	EU	12-m	7
20:26:14	21:26:41	2021.1.01123.L	CQ_Tau_a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
19:24:25	20:16:54	2021.1.01123.L	DM_Tau_c_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
18:27:38	19:22:59	2021.1.00776.S	NGC1275_a_06_TM2	CAP - Cold Accretion in Perseus	Olivares	NA	12-m	6
18:03:54	19:28:20	2021.1.00999.S	M33_bu_06_7M	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	7-m	6
17:30:29	18:26:42	2021.1.00776.S	NGC1275_a_06_TM2	CAP - Cold Accretion in Perseus	Olivares	NA	12-m	6
14:29:15	14:45:03	2021.1.01247.S	Sun_10_b_07_TP	Joint ALMA and CO Observations	Stauffer	NA		7
14:07:44	16:03:04	2021.1.01247.S	Sun_10_b_07_INT	Joint ALMA and CO Observations	Stauffer	NA	12-m	7
14:07:38	14:23:59	2021.1.01247.S	Sun_10_b_07_TP	Joint ALMA and CO Observations	Stauffer	NA		7
11:17:55	12:36:50	2021.1.00374.S	LACES-no_e_08_TM1	Understanding the Physical Origin of [CII] Deficit in Early Star-Forming Galaxies	Nakajima	EA	12-m	8
10:20:04	12:12:00	2021.1.00548.S	SgrC_b_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
09:29:06	11:17:50	2021.1.00116.S	JVAS_J19_a_08_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	8
08:26:10	10:19:13	2021.1.00548.S	SgrC_b_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
07:41:05	09:29:04	2021.1.00116.S	JVAS_J19_a_08_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	8
06:36:08	07:30:05	2021.1.01123.L	RXJ1615._a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7

06:32:09	08:26:07	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
05:13:25	06:34:32	2021.1.00128.L	2MASS_J1_b_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
04:51:50	05:13:05	2021.1.00447.S	PJ132217_a_08_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	8
04:38:40	06:32:06	2021.1.00100.S	Antennae_a_08_7M	[CI] observation of the overlap region in the Antennae galaxies	Ueda	EA	7-m	8
03:30:10	04:38:49	2021.1.00447.S	PJ132934_a_10_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	10
02:11:04	03:06:22	2021.1.00435.S	Field_5_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6
01:14:29	03:09:21	2021.1.00100.S	Antennae_a_08_7M	[CI] observation of the overlap region in the Antennae galaxies	Ueda	EA	7-m	8
00:55:40	02:10:33	2019.1.01524.S	UVISTA-Z_a_08_TM1	Using [OIII] to reveal the ISM conditions of UV-selected galaxies in the Epoch of Reionization	Smit	EU	12-m	8

2022-04-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:37	01:01:26	2021.1.00265.S	herbs193_a_08_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	8
23:07:49	00:29:50	2021.1.00247.S	z6.1-6.2_a_07_TM1	Golden Reference for Metallicity Measurements at z=6-7 by ALMA+JWST	Fujimoto	EU	12-m	7
22:47:49	23:02:49	2021.1.00018.S	AR2482_a_07_TM1	Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters	Ivison	EU	12-m	7
15:04:54	15:37:12	2021.1.00911.T	PANSTARR_a_07_TM1	Direct Sublimation vs. Gas-Phase Synthesis: A Comet ToO Proposal	Cordiner	NA	12-m	7
13:03:33	14:38:56	2021.1.00041.S	ADF22.A8_a_08_TM1	Uncovering galaxy assembly along cosmic web filaments with [CII]	Umehata	EA	12-m	8
12:33:32	13:54:27	2021.1.00273.S	CRL_2688_a_06_7M	AGB spiral-shell patterns in post-AGB sources	Kim	EA	7-m	6
11:07:49	12:44:29	2021.1.00041.S	ADF22.A8_a_08_TM1	Uncovering galaxy assembly along cosmic web filaments with [CII]	Umehata	EA	12-m	8
10:57:53	12:25:17	2021.1.00273.S	NGC_7027_a_06_7M	AGB spiral-shell patterns in post-AGB sources	Kim	EA	7-m	6
09:33:33	11:07:45	2019.1.00994.S	M17SW_a_07_TM1	Why is there a 400 K cloud of C3H+ in M17SW?	Lipnicky	NA	12-m	7
09:05:09	10:57:49	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
08:27:06	09:33:29	2019.1.01364.S	G350_a_06_TM1	How to form massive star and cluster in subsonic-to-transonic molecular clouds?	Cui	EA	12-m	6
07:11:11	09:05:05	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
07:08:09	08:27:02	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
05:49:43	07:08:07	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
05:18:02	07:11:08	2021.1.00100.S	Antennae_a_08_7M	[CI] observation of the overlap region in the Antennae galaxies	Ueda	EA	7-m	8
04:31:30	05:49:40	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
03:47:03	05:08:31	2021.1.01616.L	GMP3071_a_06_7M	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	7-m	6

03:38:01	04:28:23	2021.1.01123.L	PDS_66_a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
02:47:30	03:37:58	2021.1.01123.L	PDS_66_a_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
01:33:41	02:24:43	2021.1.01616.L	NGC_3859_a_06_TM1	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	12-m	6
00:57:38	01:32:23	2021.1.01616.L	2MASX_J1_b_06_TM1	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	12-m	6
00:50:47	02:08:42	2019.2.00120.S	IRAS_100_b_07_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	7

2022-04-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:48:16	00:43:00	2021.1.00435.S	Field_5_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6
12:18:43	13:05:03	2021.1.00560.S	EU_Del_a_07_7M	Detecting winds from RGB stars	McDonald	EU	7-m	7
11:20:42	12:56:47	2021.1.00041.S	ADF22.A8_a_08_TM1	Uncovering galaxy assembly along cosmic web filaments with [CII]	Umehata	EA	12-m	8
10:19:09	12:11:19	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
09:31:53	11:20:38	2021.1.00116.S	JVAS_J19_a_08_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	8
08:09:23	09:27:31	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
06:20:38	07:39:43	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
05:17:57	06:47:31	2021.1.01126.S	OBJ1_a_07_7M	Unveiling the nature of peculiar embedded icy objects discovered by AKARI	Shimonishi	EA	7-m	7
04:13:19	05:08:01	2021.1.00435.S	Field_6_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6

2022-04-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:43:42	18:36:07	2021.1.01123.L	DM_Tau_c_07_TM2	exoALMA	Teague	EA EU NA	12-m	7
16:38:36	17:43:39	2019.1.00061.S	MACS0416_b_07_TM1	Probing Cosmic Dawn: Estimating the Stellar Ages of z~9 Galaxies	Ellis	EU	12-m	7
16:01:42	17:32:21	2021.1.00999.S	M33_al_06_7M	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	7-m	6
14:20:18	15:44:48	2021.1.01461.S	9io9_a_06_TM1	Have large-scale magnetic fields been formed in galaxies by z=2.6?	Geach	EU	12-m	6
12:56:00	13:13:30	2021.1.00273.S	CRL_2688_a_06_TP	AGB spiral-shell patterns in post-AGB sources	Kim	EA	Total Power	6
10:53:50	12:09:31	2021.1.00548.S	SgrC_b_08_TM1	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	12-m	8
09:59:35	10:40:00	2021.1.00548.S	SgrC_a_08_TP	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	Total Power	8
09:49:17	10:40:23	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
09:35:46	10:51:52	2021.1.00548.S	SgrC_a_08_TM1	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	12-m	8
08:39:16	09:34:03	2021.1.00862.S	PANSTARR_i_06_TM1	The Evolution of Molecular Outgassing in Distant Comet C/2017 K2: A Joint ALMA/JWST Monitoring Campaign Across Ice Lines	Roth	NA	12-m	6

08:14:46	09:57:58	2021.1.00548.S	SgrC_a_08_TP	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	Total Power	8
07:54:43	09:48:00	2021.1.00548.S	SgrC_a_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
07:10:24	08:27:05	2021.1.00548.S	SgrC_a_08_TM1	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	12-m	8
06:00:16	06:51:55	2021.1.00447.S	PJ132934_a_09_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	9
05:37:34	05:58:53	2021.1.00447.S	PJ132217_a_09_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	9
04:01:19	05:11:16	2021.1.00447.S	PJ132934_a_10_TM1	The Origin of [C II] and [N II] Emission in High-z Dusty Starbursts (Cycle8)	Yun	NA	12-m	10
02:31:15	03:26:28	2021.1.00435.S	Field_6_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6
01:35:48	02:30:17	2021.1.00435.S	Field_5_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6
00:58:20	01:30:59	2021.1.01706.S	S284_3_a_06_TP	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	Total Power	6
00:36:03	01:30:55	2021.1.00435.S	Field_6_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6

2022-04-13

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:57:41	01:11:12	2021.2.00004.S	NGC_2899_a_06_7M	Mapping Molecular Irradiation Tracers in Bipolar Planetary Nebulae	Kastner	NA	7-m	6
23:30:46	00:45:21	2021.1.01706.S	S284_3_a_06_TP	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	Total Power	6
23:28:26	23:56:52	2021.1.00046.S	CW_Leo_j_06_7M	Exploring quick line and continuum variations in IRC+10216	He	CL	7-m	6
23:12:13	00:21:22	2021.1.01545.S	HATLAS_J_a_07_TM1	Characterizing the physical conditions of star-forming ISM at z=6	Tadaki	EA	12-m	7
14:32:21	15:15:43	2021.1.00327.S	X_N_53_3_a_03_TM1	The ultimate test of AGN feedback at cosmic noon: deep ALMA observations tracing molecular outflows and halo heating	Maiolino	EU	12-m	3
11:32:34	13:24:28	2021.1.00548.S	SgrC_b_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
10:57:22	12:31:52	2021.1.00548.S	SgrC_a_08_TP	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	Total Power	8
10:53:22	11:54:18	2021.1.00374.S	LACES-no_a_08_TM1	Understanding the Physical Origin of [CII] Deficit in Early Star-Forming Galaxies	Nakajima	EA	12-m	8
09:31:56	11:24:37	2021.1.00548.S	SgrC_b_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	7-m	8
09:20:48	10:56:17	2021.1.00548.S	SgrC_a_08_TP	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	Total Power	8
09:02:06	10:51:18	2021.1.00116.S	JVAS_J19_a_08_TM1	Clarifying CI distribution in molecular cloud by absorption observation toward compact quasars behind the Milky Way	Miyamoto	EA	12-m	8
08:02:10	09:31:52	2021.1.00548.S	SgrC_b_08_7M	Tomography of the peculiar Sgr C cloud: a higher density threshold	Lu	EA	7-m	8

				for star formation in a highly turbulent environment?				
07:43:36	09:02:01	2021.1.00128.L	J1612437_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
07:39:01	09:20:44	2021.1.00548.S	SgrC_a_08_TP	Tomography of the peculiar Sgr C cloud: a higher density threshold for star formation in a highly turbulent environment?	Lu	EA	Total Power	8
06:22:06	07:37:06	2021.1.00079.S	M83_d_08_TP	Atomic carbon in a prototypical barred-spiral galaxy	Harada	EA	Total Power	8
06:17:13	07:41:13	2021.1.00629.S	HD_15662_a_08_TM1	The C content of debris disks around young A-stars	Cataldi	EA	12-m	8
05:02:41	06:18:56	2021.1.00079.S	M83_c_08_TP	Atomic carbon in a prototypical barred-spiral galaxy	Harada	EA	Total Power	8
04:59:30	05:54:17	2021.1.00435.S	Field_4_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6
04:59:17	06:50:42	2021.1.00079.S	M83_d_08_7M	Atomic carbon in a prototypical barred-spiral galaxy	Harada	EA	7-m	8
03:38:21	04:33:16	2021.1.00435.S	Field_4_a_06_TM1	ASW2DF: Census of the Star-Formation Properties in a Protocluster at z=2.2	Koyama	EA	12-m	6

2022-04-12

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:02:47	16:52:17	2021.1.01461.S	9io9_a_06_TM1	Have large-scale magnetic fields been formed in galaxies by z=2.6?	Geach	EU	12-m	6
15:53:53	16:49:43	2021.1.00999.S	M33_aq_06_7M	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	7-m	6
15:05:45	15:53:16	2021.2.00062.S	J0150_a_06_7M	Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6	Riechers	NA	7-m	6
14:33:36	15:57:58	2021.1.01461.S	9io9_a_06_TM1	Have large-scale magnetic fields been formed in galaxies by z=2.6?	Geach	EU	12-m	6
13:14:55	14:04:54	2021.1.01535.S	J2213-00_a_04_TM1	Timing the Disappearance of Molecular Gas in Post-Starburst Galaxies	Setton	NA	12-m	4
13:08:55	14:25:43	2021.1.00330.S	NGC_6822_b_03_7M	An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822	Tosaki	EA	7-m	3
11:54:02	13:04:45	2021.1.00443.S	J2310+18_a_07_TM1	Surveying cold quasar outflows at the highest redshifts	Spilker	NA	12-m	7
10:50:02	11:39:22	2021.1.00273.S	CRL_2688_a_06_TM2	AGB spiral-shell patterns in post-AGB sources	Kim	EA	12-m	6
09:36:53	10:59:59	2021.1.01417.S	HCN-0.00_a_07_7M	Molecular gas streams around the intermediate-mass black hole candidates in the Galactic center	Takekawa	EA	7-m	7
08:44:06	10:20:49	2019.1.00994.S	M17SW_a_08_TM1	Why is there a 400 K cloud of C3H+ in M17SW?	Lipnicky	NA	12-m	8
08:06:09	09:36:46	2021.1.00720.S	G14.49-0_a_07_7M	Establishing a timeline for the high-mass star-formation process	Sabatini	CL	7-m	7
07:03:33	08:41:58	2019.1.00994.S	M17SW_a_08_TM1	Why is there a 400 K cloud of C3H+ in M17SW?	Lipnicky	NA	12-m	8
05:33:49	06:36:16	2021.1.00128.L	2MASS_J1_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
04:31:07	05:33:46	2021.1.00128.L	2MASS_J1_a_07_TM1	AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks	Zhang	CL EU NA	12-m	7
04:01:44	05:53:54	2021.1.00079.S	M83_e_08_7M	Atomic carbon in a prototypical barred-spiral galaxy	Harada	EA	7-m	8
03:51:15	04:29:22	2021.1.01616.L	LEDA_309_a_06_TM1	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	12-m	6
02:29:47	03:36:51	2021.1.01616.L	KUG1141+_a_06_TM1	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies	Jachym	EA EU NA	12-m	6
00:13:40	00:57:27	2021.1.00207.S	HD1_b_06_TM1	H-drop galaxies: ``Rosetta Stones'' at z>12 for galaxy formation studies	Harikane	EA	12-m	6
00:11:13	01:06:24	2021.2.00088.S	PJ08-b7-_a_07_7M	ACA B7 and B8 Mosaic of a Planck selected cluster lensed	Harrington	EU	7-m	7

dusty protocluster at z = 2.7

2022-04-11

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:24:46	00:13:37	2021.1.00207.S	HD1_c_06_TM1	H-drop galaxies: ``Rosetta Stones'' at z>12 for galaxy formation studies	Harikane	EA	12-m	6
22:19:13	23:24:42	2021.1.01706.S	S284_a_1_06_TM1	Core mass function in the lowest metallicity star-forming region in the Galaxy	Cheng	NA	12-m	6