ALMA Observing Activity from 2018-08-13T17:59:00 to 2018-08-20T18:00:00
QA0 pass executions

2018-08-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
09:48:34	10:50:30	2017.1.00392.S	NGC_1433_a_06_TM1	Completing a Census of Cloud-Scale ISM Structure in Low Mass Disk Galaxies	Blanc	NA	12-m	6
08:06:11	09:25:15	2017.1.00129.S	IC335_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
08:04:20	10:06:41	2017.1.00172.S	NGC1140_b_08_7M	Stellar feedback and physical conditions of molecular gas around low-metallicity super-star clusters	Hunt	EU	7-m	8
07:51:08	09:36:06	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
06:47:02	08:06:05	2017.1.00129.S	IC335_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
06:29:42	08:02:52	2017.1.00489.S	0110-722_a_06_7M	How does CO trace the HI-to-H2 Transition at Low Metallicity?	Jameson	OTHER	7-m	6
06:07:52	07:48:00	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
05:34:06	06:46:22	2017.A.00054.S	NGC_346_c_06_TP	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	Total Power	6
04:44:43	06:03:29	2017.1.00215.S	trappist_a_07_TM1	Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
04:31:01	05:53:00	2017.1.01409.S	NGC6822_a_06_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	6
03:55:39	05:33:59	2017.1.00716.S	G028.27_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
03:26:08	04:44:39	2017.1.00215.S	trappist_a_07_TM1	Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
02:40:33	04:30:53	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
02:17:01	03:55:29	2017.1.00716.S	G028.27_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
01:03:15	02:17:17	2016.1.00545.S	RA16_23__a_06_TM1	A Complete Demographic Study of the Ophiuchus Disk Population	Cieza	CL	12-m	6
00:18:02	01:58:02	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7

2018-08-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:27:38	01:26:19	2017.1.01185.S	Sgr_B2_c_07_7M	Sub-parsec Gas Excitation in the Galactic Center	Mills	NA	7-m	7
23:21:24	00:46:31	2017.1.00834.S	IRS48_a_07_TM2	Testing azimuthal dust trapping in transition disks: grain size constraints from polarization	Pohl	EU	12-m	7
22:47:14	00:17:54	2017.1.01355.L	G327.29_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
22:09:33	23:21:17	2017.1.00834.S	IRS48_a_07_TM2	Testing azimuthal dust trapping in transition disks: grain size constraints from polarization	Pohl	EU	12-m	7
20:31:17	22:09:25	2017.1.00834.S	IRS48_a_07_TM2	Testing azimuthal dust trapping in transition disks: grain size constraints from polarization	Pohl	EU	12-m	7
20:24:06	22:27:03	2017.1.00914.S	G322.931_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
19:50:31	20:31:04	2017.1.01093.S	8952-127_a_03_TM1	The role of molecular gas in quenching star formation of green valley galaxies	Lin	EA	12-m	3
19:13:27	19:50:24	2017.1.01093.S	8950-127_a_03_TM1	The role of molecular gas in quenching star formation of green valley galaxies	Lin	EA	12-m	3
18:50:44	20:13:29	2017.1.00766.S	NGC4596_a_06_7M	From the main sequence to the red cloud: linking the molecular	Chevance	EU	7-m	6

				cloud lifecycle to galaxy evolution				
18:36:31	19:31:06	2017.1.00886.L	NGC3596_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
17:44:38	19:00:41	2017.1.00428.L	DEIMOS_C_ag_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
17:01:00	18:15:18	2017.1.00886.L	NGC3596_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
16:35:50	17:44:07	2016.1.00972.S	NGC_3351_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
15:29:45	16:59:05	2017.1.00889.S	Southern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
15:28:48	16:43:05	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:59:30	16:20:30	2017.1.01259.S	UDst1_pK_a_07_TM1	Identifying z~6 passive galaxies: relics of first galaxies at z~20	Mawatari	EA	12-m	7
14:16:13	15:28:35	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:02:41	15:29:33	2017.1.01353.S	OMC-1_Re_c_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
13:04:05	14:16:06	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
11:57:03	12:45:33	2017.1.00368.S	R_136_a_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
11:25:46	13:23:34	2016.1.00333.S	A383-5.1_a_08_TM1	[OIII] observations towards the z=6.027, gravitationally lensed galaxy A383-5.1	Knudsen	EU	12-m	8
11:19:42	12:44:19	2017.1.00129.S	ESO358-G_c_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
10:13:07	11:06:15	2016.1.00089.S	SPT0202-_a_08_TM1	Shut It Down: Probing Molecular Feedback in z=4-5 Dusty, Star-forming Galaxies	Spilker	NA	12-m	8
09:51:02	11:46:58	2017.1.01523.S	L1451-we_a_07_7M	Catching a Low-Mass Core in the Act of Fragmenting	Storm	NA	7-m	7
09:37:36	10:59:13	2017.1.00129.S	NGC1374_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
09:11:49	10:13:00	2016.1.01565.S	SPT0346-_a_09_TM1	The Fine Structure of an Extreme, Lensed Starburst Galaxy at z=5.7	Marrone	NA	12-m	9
08:16:37	09:37:27	2017.1.00129.S	NGC1374_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
07:52:10	09:03:53	2017.1.00814.S	9io9_a_09_TM1	9io9: radio-mode feedback under the microscope at the peak epoch of cosmic SMBH accretion and star formation	Ivison	EU	12-m	9
07:33:21	08:34:26	2017.A.00054.S	NGC_346_al_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
06:55:37	08:16:30	2017.1.00129.S	NGC1427A_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
06:45:36	07:34:34	2016.1.00776.S	UDS-01_a_09_TM2	Interstellar Medium of a million solar low mass, low metallicity (6% solar) star-forming dwarf galaxy at z=1.847	Cooray	NA	12-m	9
06:31:51	07:33:13	2017.A.00054.S	NGC_346_am_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
05:43:59	06:55:30	2017.A.00054.S	NGC_346_b_06_TP	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	Total Power	6
05:21:08	06:45:29	2016.1.01285.S	NGC253_a_08_TM1	H3O+: Are the clouds in the central 50 pc of NGC 253 exposed to the X-rays from a black hole?	Martin-Pintado	EU	12-m	8
04:58:09	06:31:43	2017.1.00489.S	0110-722_a_06_7M	How does CO trace the HI-to-H2 Transition at Low Metallicity?	Jameson	OTHER	7-m	6
04:30:48	05:43:41	2017.A.00054.S	NGC_346_d_06_TP	ACA Observatory Project: SMC	Agliozzo	EU	Total Power	6

				Band 6 CO and continuum mapping				
04:02:38	05:21:03	2017.1.00215.S	trappist_a_07_TM1	Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
03:07:51	04:58:01	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
02:49:55	04:28:24	2017.1.00716.S	G028.27_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
02:43:44	04:02:32	2017.1.00215.S	trappist_a_07_TM1	Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
01:23:24	03:07:44	2017.1.00914.S	G037.430_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
01:13:18	02:48:50	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
00:54:04	02:19:26	2017.1.00717.S	NGC6334I_b_09_TM1	Astrochemical ABCs - An ALMA Band 9/10 Chemical Survey of NGC 6334I	McGuire	NA	12-m	9

2018-08-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:38:47	00:36:21	2017.1.00040.S	cnd_cs43_a_05_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	5
23:18:11	00:54:05	2017.1.01355.L	W43-MM2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
23:17:32	01:12:53	2017.1.00914.S	G337.915_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
22:21:34	23:37:00	2017.1.01545.S	HD_12161_a_05_TM1	The first molecular line inventory in hybrid disks	Henning	EU	12-m	5
15:41:14	16:09:09	E2E6.1.00044.S	AM_0612-_a_03_TP	Copied from 2018.1.01000.S	Villard	CL	Total Power	3
15:08:32	15:20:09	E2E6.1.00043.S	Sun_a_1_06_TP	SG of 2018.1.01382.S	Villard	CL		6
14:55:00	15:08:21	E2E6.1.00043.S	Sun_a_1_06_TP	SG of 2018.1.01382.S	Villard	CL		6
14:41:29	14:54:49	E2E6.1.00043.S	Sun_a_1_06_TP	SG of 2018.1.01382.S	Villard	CL		6
14:27:42	14:41:03	E2E6.1.00043.S	Sun_a_1_06_TP	SG of 2018.1.01382.S	Villard	CL		6
14:13:52	14:27:12	E2E6.1.00043.S	Sun_a_1_06_TP	SG of 2018.1.01382.S	Villard	CL		6
14:04:20	15:19:41	E2E6.1.00043.S	Sun_a_1_06_INT	SG of 2018.1.01382.S	Villard	CL	12-m	6
13:59:21	14:13:15	E2E6.1.00041.S	Sun_10_a_06_TP	SG of 2018.1.00199.S	Villard	CL		6
11:28:01	12:41:41	2017.1.00368.S	R_136_a_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
11:20:09	12:40:37	2017.1.00129.S	NGC1427A_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
09:59:56	11:50:14	2016.1.00565.S	GM_Aur_a_09_TM1	Characterizing the Gas Surface Density and CO Abundance Strucutre in Disks with Known Gas Masses	Schwarz	NA	12-m	9
09:48:39	11:10:15	2017.1.00129.S	NGC1351_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
09:30:09	11:26:09	2017.1.01523.S	L1451-we_a_07_7M	Catching a Low-Mass Core in the Act of Fragmenting	Storm	NA	7-m	7
08:27:40	09:48:32	2017.1.00129.S	NGC1351_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
08:15:09	09:59:49	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
07:28:05	09:30:01	2017.1.00172.S	NGC1140_b_08_7M	Stellar feedback and physical conditions of molecular gas around low-metallicity super-star clusters	Hunt	EU	7-m	8
07:06:11	08:27:04	2017.1.00129.S	NGC1427_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
06:29:21	08:09:53	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
05:53:08	07:26:36	2017.1.00489.S	0110-722_a_06_7M	How does CO trace the HI-to-H2 Transition at Low Metallicity?	Jameson	OTHER	7-m	6
05:52:51	07:05:13	2017.A.00054.S	NGC_346_a_06_TP	ACA Observatory Project: SMC Band 6 CO and continuum	Agliozzo	EU	Total Power	6

				mapping				
05:15:06	06:22:22	2017.1.00028.S	NGC253_a_04_TM1	Deuteration in galaxies: Breaking ground with ALMA	Martin	EU	12-m	4
01:43:44	02:46:05	E2E6.1.00093.S	JJK4_a_03_TP	E2E6 Spatial distribution of CH3OH	Impellizzeri	CL	Total Power	3
00:41:39	01:19:31	E2E6.1.00018.S	Circumnu_a_03_7M	Copied from 2018.1.01390.S	Villard	CL	Mixed	3
00:06:45	00:20:48	E2E6.1.00037.S	MRC_B154_a_03_TM2	Copied from 2018.1.01796.S	Villard	CL	12-m	3

2018-08-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:46:22	00:06:40	E2E6.1.00037.S	MRC_B154_a_03_TM1	Copied from 2018.1.01796.S	Villard	CL	12-m	3
22:02:04	00:22:01	E2E6.1.00091.S	SM1_a_06_7M	Copied from 2018.1.00668.S (BWSW)	Villard	EU	7-m	6
21:49:21	23:46:16	E2E6.1.00091.S	SM1_a_06_TM1	Copied from 2018.1.00668.S (BWSW)	Villard	EU	12-m	6
11:24:57	12:25:35	2016.1.01565.S	SPT0346-_a_09_TM1	The Fine Structure of an Extreme, Lensed Starburst Galaxy at z=5.7	Marrone	NA	12-m	9
11:17:35	12:28:30	2017.1.00129.S	NGC1427_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
10:14:46	12:11:44	2017.1.00857.S	DR_Tau_a_08_7M	Volatile locking in protoplanetary disks: linking carbon abundances from 0.1 to ~100 AU	McClure	EU	7-m	8
09:54:39	11:16:35	2017.1.00129.S	NGC1339_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
09:05:50	10:54:30	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
08:33:17	09:54:33	2017.1.00129.S	NGC1339_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
08:12:26	10:14:38	2017.1.00172.S	NGC1140_b_08_7M	Stellar feedback and physical conditions of molecular gas around low-metallicity super-star clusters	Hunt	EU	7-m	8
07:18:08	09:05:45	2017.1.00467.S	49ceti_a_08_TM1	[C I] imaging of a gaseous debris disk: 49 Ceti	Higuchi	EA	12-m	8
06:39:01	08:12:18	2017.1.00489.S	0110-722_a_06_7M	How does CO trace the HI-to-H2 Transition at Low Metallicity?	Jameson	OTHER	7-m	6
05:38:30	06:54:09	2017.1.00028.S	NGC253_a_04_TM1	Deuteration in galaxies: Breaking ground with ALMA	Martin	EU	12-m	4
05:11:50	06:38:53	2017.1.01409.S	NGC6822_a_06_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	6
04:33:40	05:38:23	2017.1.00028.S	NGC253_a_04_TM1	Deuteration in galaxies: Breaking ground with ALMA	Martin	EU	12-m	4
03:32:16	04:17:09	2017.1.00040.S	cnd_cs43_b_05_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	5
03:31:21	05:09:52	2017.1.00716.S	G28.531_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
03:21:40	05:11:42	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
02:22:08	03:32:09	2017.1.01248.S	G31.41+0_a_05_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	5
01:57:38	03:30:28	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
01:37:39	03:21:33	2017.1.00914.S	G037.430_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
00:49:22	01:38:38	2017.1.00377.S	G23.21-0_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
00:35:58	01:37:29	2017.A.00043.T	Mars_d_06_7M	Time evolution of CO & H2O in the Martian atmosphere during a large-scale dust storm	Dent	EU	7-m	6
00:01:33	01:38:46	2017.1.01355.L	W43-MM2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:31:06	00:33:01	2017.1.01243.S	CRBR15_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
22:14:02	23:16:31	2017.1.01243.S	CRBR15_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7

21:59:16	23:25:17	2017.1.01380.S	Oph-D_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
21:31:51	22:54:45	2017.1.00108.S	IRAS1629_a_06_7M	In Search of Cometary H2S in Low-Mass Protostars	Drozdovskaya	EU	7-m	6
20:45:11	22:04:50	2017.1.00025.S	HATLAS_J_a_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
20:05:42	21:15:11	2017.1.00886.L	NGC4826_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
19:54:17	21:21:54	2017.1.00766.S	NGC4596_a_06_7M	From the main sequence to the red cloud: linking the molecular cloud lifecycle to galaxy evolution	Chevance	EU	7-m	6
19:40:35	20:35:05	2017.1.00066.S	NGCglob_a_06_TM1	Distance and nature of a dust cloud towards NGC 3269	Haikala	CL	12-m	6
18:44:28	19:30:30	2017.1.00886.L	NGC3621_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
18:43:56	19:54:37	2017.1.00886.L	NGC4536_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
17:48:06	18:34:18	2017.1.00886.L	NGC3621_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
17:37:44	19:41:59	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	5
17:33:43	18:36:15	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
17:01:47	17:47:59	2017.1.00886.L	NGC3521_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
16:12:15	17:22:30	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
16:05:43	17:01:40	2017.1.00886.L	NGC2997_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
15:27:48	17:27:22	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	5
15:03:24	16:12:06	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:36:05	15:40:52	2017.1.01639.S	1_a_06_TM1	Measuring the mass budget of Proto-Tatooine Systems	Flaherty	NA	12-m	6
13:55:23	15:03:19	2017.1.00886.L	NGC2997_f_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
13:50:48	14:35:50	2017.1.00886.L	NGC1559_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
13:34:17	15:27:41	2017.1.01280.S	Orion_Ba_a_08_7M	The complete ALMA view of the Orion Bar: unexpected structures and processes	Goicoechea	EU	7-m	8
12:48:04	13:33:37	2017.1.00886.L	NGC1559_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
10:47:27	12:26:41	2016.1.00565.S	DM_Tau_a_09_TM1	Characterizing the Gas Surface Density and CO Abundance Strucutre in Disks with Known Gas Masses	Schwarz	NA	12-m	9
09:19:14	10:47:20	2016.1.00142.S	SL2SJ021_a_09_TM1	Through the magnifying glass: a unique view of the low-metallicity ISM at high redshift	da Cunha	OTHER	12-m	9
07:27:20	08:43:37	2017.1.00697.S	A2744_YD_a_05_TM1	Further ALMA spectroscopy of a Gravitationnaly-lensed z=8.38 galaxy	Laporte	EU	12-m	5
06:10:43	07:27:14	2017.1.00697.S	A2744_YD_a_05_TM1	Further ALMA spectroscopy of a Gravitationnaly-lensed z=8.38 galaxy	Laporte	EU	12-m	5
05:34:54	06:10:37	2017.1.00028.S	NGC253_a_05_TM1	Deuteration in galaxies: Breaking ground with ALMA	Martin	EU	12-m	5
03:48:05	05:12:46	2017.1.01373.S	G11.92-0_a_07_TM1	Kinematics and Chemistry of (the only?) Bonafide Massive Prestellar Core	Cyganowski	EU	12-m	7
02:20:32	03:47:57	2017.1.01373.S	G11.92-0_a_07_TM1	Kinematics and Chemistry of (the only?) Bonafide Massive Prestellar Core	Cyganowski	EU	12-m	7

00:10:26	01:47:16	2017.1.01373.S	G11.92-0_a_07_TM1	Kinematics and Chemistry of (the only?) Bonafide Massive Prestellar Core	Cyganowski	EU	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:51:17	00:10:19	2017.1.00025.S	HATLAS_J_a_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
15:23:14	16:04:04	E2E6.1.00049.S	NGC3627_a_03_TM1	SG of 2018.1.00897.S	Villard	CL	12-m	3
12:49:40	13:50:54	E2E6.1.00065.S	Orion_IR_a_05_TP	Copied from 2018.1.00422.S	Villard	CL	Total Power	5
06:13:50	07:31:33	E2E6.1.00044.S	NGC_7252_a_03_TP	Copied from 2018.1.01000.S	Villard	CL	Total Power	3
06:03:19	07:18:06	E2E6.1.00032.S	ngc_7465_a_03_TM1	Copied from 2018.1.01422.S	Villard	CL	12-m	3
05:01:13	06:13:41	E2E6.1.00059.S	IC5273_a_03_TP	SG of 2018.1.00208.S	Villard	CL	Total Power	3
04:56:11	06:20:59	E2E6.1.00059.S	IC5273_a_03_7M	SG of 2018.1.00208.S	Villard	CL	7-m	3
04:30:53	05:24:53	E2E6.1.00016.S	B335_a_03_TM1	Copied from 2018.1.00799.S	Villard	CL	12-m	3
03:44:34	04:18:47	E2E6.1.00004.S	r_aql_a_05_TM1	SG from 2018.1.01534	Villard	CL	12-m	5
02:08:09	03:14:25	E2E6.1.00064.S	19410+23_a_06_7M	Copied from 2018.1.00347.S	Villard	CL	7-m	6
01:34:37	02:59:33	E2E6.1.00075.S	IRAS1934_a_06_TM1	Copied from 2018.1.01311.S	Villard	CL	12-m	6
00:40:58	01:23:13	E2E6.1.00077.S	J182844_a_06_TM1	Copied from 2018.1.01611.S	Villard	CL	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:40:13	02:00:44	E2E6.1.00091.S	SM1_a_06_7M	Copied from 2018.1.00668.S (BWSW)	Villard	EU	7-m	6
22:12:30	23:25:25	E2E6.1.00024.S	iras1629_a_07_TP	Copied from 2018.1.01381.S	Villard	CL	Total Power	7
21:51:45	23:48:05	E2E6.1.00091.S	SM1_a_06_TM1	Copied from 2018.1.00668.S (BWSW)	Villard	EU	12-m	6
21:20:25	22:37:37	E2E6.1.00022.S	NGC5253_a_03_7M	Copied from 2018.1.00219.S	Villard	CL	7-m	3
20:54:41	21:50:59	E2E6.1.00032.S	ngc_5719_a_03_TM1	Copied from 2018.1.01422.S	Villard	CL	12-m	3
20:49:40	22:09:42	E2E6.1.00044.S	NGC_3597_a_03_TP	Copied from 2018.1.01000.S	Villard	CL	Total Power	3
20:36:32	21:20:16	E2E6.1.00062.S	shrds386_a_03_7M	Copied from 2018.1.00232.S	Villard	CL	7-m	3
19:26:55	20:19:11	E2E6.1.00015.S	CN1_a_03_TM1	Copied from 2018.1.00235.S	Villard	CL	12-m	3
18:18:06	19:26:42	E2E6.1.00049.S	NGC3627_a_03_TM1	SG of 2018.1.00897.S	Villard	CL	12-m	3
16:48:51	18:03:33	E2E6.1.00059.S	IC2627_a_03_TP	SG of 2018.1.00208.S	Villard	CL	Total Power	3
16:42:29	18:10:24	E2E6.1.00071.S	Sun_10_a_03_INT	E2E Multi target multi mosaic solar	Simon	CL	12-m	3
16:30:30	16:45:19	E2E6.1.00070.S	Sun_10_a_06_TP	SG of 2018.1.01414.S	Chen	CL	Total Power	6
15:12:37	16:30:22	E2E6.1.00045.S	NGC_3059_a_03_TP	SG of 2018.1.01171.S	Villard	CL	Total Power	3
14:33:33	16:05:22	E2E6.1.00048.S	SMMJ0658_a_03_TM1	2018.1.01754.S	Villard	CL	12-m	3
14:21:47	15:05:08	E2E6.1.00044.S	AM_0612-_a_03_TP	Copied from 2018.1.01000.S	Villard	CL	Total Power	3
13:14:57	14:19:37	E2E6.1.00055.S	Filament_a_06_TP	SG of 2018.1.01541.S	Villard	CL	Total Power	6
13:12:39	14:14:48	E2E6.1.00083.S	red_rect_b_03_TM1	Copied from 2018.1.00103.S	Cox	CL	12-m	3
12:08:04	13:14:48	E2E6.1.00086.S	Orion_IR_a_05_TP	Copied from 2018.1.00422.S	Villard	CL	Total Power	5
11:42:30	12:47:52	E2E6.1.00046.S	DG_Tau_a_04_TM1	SG of 2018.1.00959.S	Villard	CL	12-m	4
10:29:03	11:34:07	E2E6.1.00046.S	DG_Tau_a_04_TM1	SG of 2018.1.00959.S	Villard	CL	12-m	4
08:49:23	10:14:00	E2E6.1.00087.S	GS1_b_04_TM1	Copied from 2018.1.00961.S	Villard	CL	12-m	4
06:28:25	08:02:54	E2E6.1.00088.S	Source_5_b_03_TM1	Copied from 2018.1.00723.S	Villard	CL	12-m	3
05:14:39	06:25:08	E2E6.1.00032.S	ngc_7465_a_03_TM1	Copied from 2018.1.01422.S	Villard	CL	12-m	3
05:08:13	06:01:43	E2E6.1.00030.S	HCG97b_a_06_7M	Copied from 2018.1.00657.S	Villard	CL	7-m	6
03:56:03	05:14:30	E2E6.1.00013.S	B335_a_08_TP	Copied from 2018.1.01687.S	Villard	CL	Total Power	8
03:38:36	04:56:50	E2E6.1.00012.S	G11.92-0_a_07_TM1	Copied from 2018.1.01266.S	Villard	CL	12-m	7
01:55:21	03:34:58	E2E6.1.00012.S	G11.92-0_a_07_TM1	Copied from 2018.1.01266.S	Villard	CL	12-m	7
01:31:14	02:20:22	E2E6.1.00023.S	M17_a_06_7M	Copied from 2018.1.01091.S	Villard	CL	7-m	6
01:17:55	02:17:24	E2E6.1.00023.S	M17_a_06_TP	Copied from 2018.1.01091.S	Villard	CL	Total Power	6
00:02:24	01:29:33	E2E6.1.00078.S	Oph-C-N_a_06_7M	Copied from 2018.1.01639.S	Villard	CL	7-m	6
00:00:09	01:54:41	E2E6.1.00074.S	SM1_a_06_TM1	Copied from 2018.1.00668.S	Villard	CL	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:48:17	01:00:53	E2E6.1.00024.S	iras1629_a_07_TP	Copied from 2018.1.01381.S	Villard	CL	Total Power	7
23:03:40	00:00:02	E2E6.1.00032.S	ngc_5719_a_03_TM1	Copied from 2018.1.01422.S	Villard	CL	12-m	3
22:48:13	00:02:16	E2E6.1.00068.S	ClusterC_a_06_7M	Copied from 2018.1.01431.S	Villard	CL	7-m	6
22:42:44	23:48:09	E2E6.1.00081.S	Jupiter_a_07_TP	Copied from 2018.1.00748.S	Villard	CL	Total Power	7
21:31:32	22:48:44	E2E6.1.00081.S	Jupiter_a_07_TM1	Copied from 2018.1.00748.S	Villard	CL	12-m	7
21:12:20	22:32:43	E2E6.1.00044.S	NGC_3597_a_03_TP	Copied from 2018.1.01000.S	Villard	CL	Total Power	3

21:09:25	21:47:25	E2E6.1.00020.S	NGC5363_a_03_7M	Copied from 2018.1.01021.S	Villard	CL	7-m	3