

ALMA Observing Activity from 2018-03-21T17:59:00 to 2018-05-28T18:00:00
QA0 pass executions

2018-05-28

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:44:32	13:08:06	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
11:42:42	12:44:56	2017.1.00161.L	ngc253_a_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
10:45:05	12:24:27	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
10:22:10	11:44:24	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
09:20:41	10:44:58	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
08:54:09	10:42:49	2016.1.00071.S	IRDC_28_a_07_TM1	Revealing the importance of magnetic fields in the earliest stages of the formation of high-mass stars	Sanhueza	EA	12-m	7
08:44:36	10:22:03	2017.1.00716.S	G034.73_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
07:51:09	09:20:33	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
07:05:52	08:44:28	2017.1.00716.S	G036.66_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
07:01:16	08:54:02	2016.1.00071.S	IRDC_28_a_07_TM1	Revealing the importance of magnetic fields in the earliest stages of the formation of high-mass stars	Sanhueza	EA	12-m	7
06:21:31	07:51:01	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:24:26	07:05:44	2017.1.01557.S	HCN-0.08_a_07_TP	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	Total Power	7
05:05:35	07:01:09	2017.1.00025.S	HATLAS_J_e_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
04:18:18	06:21:23	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
03:49:59	05:24:21	2017.1.01557.S	HCN-0.08_a_07_TP	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	Total Power	7
03:42:02	05:05:28	2017.1.00025.S	HATLAS_J_d_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
02:52:07	04:16:27	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:50:20	03:47:07	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
02:27:31	03:32:09	2017.1.01545.S	HD_12161_a_06_TM1	The first molecular line inventory in hybrid disks	Henning	EU	12-m	6
01:52:16	02:50:13	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
01:35:42	02:27:24	2017.1.00963.S	BR1202-0_a_07_TM1	More than Star Formation: High-J CO SLEDs of High-z Galaxies	Sharon	NA	12-m	7
01:27:33	02:51:58	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
01:08:26	01:35:38	2017.1.00963.S	BR1202-0_a_06_TM1	More than Star Formation: High-J CO SLEDs of High-z Galaxies	Sharon	NA	12-m	6
00:20:25	01:33:12	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:02:31	01:27:25	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3

2018-05-27

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:47:34	00:51:24	2017.1.00428.L	DEIMOS_C_x_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre INvestigate CII at Early times		CL EA EU NA	12-m	7
23:07:15	00:20:17	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:43:21	23:47:29	2017.1.00428.L	DEIMOS_C_n_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre INvestigate CII at Early times		CL EA EU NA	12-m	7
21:38:31	22:40:44	2017.1.01176.S	UV-25051_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
20:39:03	21:38:24	2017.1.01176.S	UV-10584_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
19:52:56	20:54:32	2017.1.00678.S	HOPS-408_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
19:13:16	20:55:00	2017.1.01280.S	Orion_Ba_a_07_7M	The complete ALMA view of the Orion Goicoechea Bar: unexpected structures and processes		EU	7-m	7
19:04:01	20:08:05	2016.1.00324.L	UDF_mosa_e_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
17:56:19	19:03:53	2016.1.00324.L	UDF_mosa_c_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
16:48:45	17:56:12	2016.1.00324.L	UDF_mosa_d_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
16:44:23	18:05:14	2017.1.00129.S	ESO359-3_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
15:48:35	17:50:38	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8
15:27:33	16:35:44	2016.1.00324.L	UDF_mosa_g_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
15:22:34	16:44:16	2017.1.00129.S	WOMBAT_l_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:15:52	15:27:26	2016.1.00324.L	UDF_mosa_f_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
13:12:06	14:32:51	2017.1.00129.S	NGC1419_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
13:05:54	14:15:44	2016.1.00324.L	UDF_mosa_e_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
12:59:36	15:02:26	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8
11:56:13	12:48:05	2017.1.00161.L	ngc253_b_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
11:23:19	12:46:23	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
10:59:48	11:56:06	2017.1.00161.L	ngc253_d_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
10:55:17	12:58:22	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
09:35:59	11:13:38	2017.1.00716.S	G036.66_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
09:34:17	10:50:37	2017.1.01392.S	B335_a_06_TM1	Testing magnetic braking in the young Maury B335 protostar		EU	12-m	6
09:07:51	10:35:44	2017.1.00983.S	G10.29_a_06_7M	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	7-m	6
08:32:59	09:34:11	2017.1.01392.S	B335_a_06_TM1	Testing magnetic braking in the young Maury B335 protostar		EU	12-m	6
07:38:01	09:07:43	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass	Sanhueza	EA	7-m	6

				clump candidates: constraining models of high-mass star formation				
07:00:30	08:32:52	2017.1.01392.S	B335_a_06_TM1	Testing magnetic braking in the youngMaury B335 protostar	EU	12-m	6	
06:10:38	06:55:48	2017.1.00107.S	J162138._a_06_TM1	Probing the Grain Growth Signatures Hirano in rho-Ophiuchi Young Stellar Objects	NA	12-m	6	
06:08:30	07:37:53	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:08:38	06:10:27	2017.1.01545.S	HD_13148_a_06_TM1	The first molecular line inventory in hybrid disks	Henning	EU	12-m	6
04:55:41	06:32:17	2017.1.00716.S	G333.48_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
04:38:24	06:08:22	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters	NA	7-m	6	
04:03:11	05:08:31	2017.1.00716.S	G015.20_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
03:18:58	04:55:34	2017.1.00716.S	G333.48_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
03:17:22	04:38:17	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Koda Disk of M83	NA	7-m	3	
03:11:16	04:03:02	2017.1.01545.S	HD_13148_a_06_TM1	The first molecular line inventory in hybrid disks	Henning	EU	12-m	6
02:36:57	03:11:09	2017.1.00704.S	HD_11721_a_06_TM1	Getting the composition of exocomets Kral with ALMA		EU	12-m	6
01:30:15	02:34:52	2017.1.00886.L	NGC4536_b_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
01:28:03	02:33:15	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:57:22	02:22:00	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Koda Disk of M83	NA	7-m	3	
00:25:30	01:30:08	2017.1.00886.L	NGC4536_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
2018-05-26								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:58:01	00:24:56	2017.1.00963.S	BR1202-0_a_06_TM1	More than Star Formation: High-J CO SLEDs of High-z Galaxies	Sharon	NA	12-m	6
23:53:44	01:06:48	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
23:33:08	00:57:14	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
22:41:00	23:53:37	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
15:50:47	17:48:14	2017.1.01140.S	NGC_1316_a_07_7M	Radio-Mode AGN Feedback on the Molecular Gas in the Merger Remnant Fornax A	Kenney	NA	7-m	7
15:50:46	16:58:30	2016.1.00324.L	UDF_mosa_c_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
15:42:49	17:04:03	2017.1.00129.S	ESO358-2_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:33:00	15:40:48	2016.1.00324.L	UDF_mosa_h_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
14:11:51	15:32:59	2017.1.00129.S	NGC1336_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
13:22:39	14:32:55	2016.1.00324.L	UDF_mosa_h_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
13:17:21	14:48:39	2017.1.00461.S	GMC-8_a_06_7M	Revealing the roles of filamentary clouds in GMC	Muraoka	EA	7-m	6

12:50:36	14:11:43	2017.1.00129.S	NGC1316C_b_03_TP	evolution of M33 Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
12:11:16	12:58:48	2017.1.00161.L	ngc253_j_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
11:44:25	13:07:29	2017.1.01101.S	NGC_253_a_06_7M	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	7-m	6
11:17:58	12:40:37	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
11:17:30	12:10:19	2017.1.00161.L	ngc253_f_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
10:16:50	11:17:25	2017.1.00161.L	ngc253_h_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
09:40:03	11:34:32	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
09:33:11	10:16:43	2017.1.00886.L	IC5273_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
09:30:19	11:08:07	2017.1.00716.S	G036.66_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
08:32:35	09:33:04	2017.1.01558.S	LBQS2206_a_04_TM1	Molecular gas in high-redshift DLAs	Prochaska	NA	12-m	4
08:15:19	09:39:56	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
07:27:35	08:32:28	2017.1.00716.S	G015.20_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
07:06:54	07:27:28	2017.1.00999.S	CK_Vul_f_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
06:45:11	08:15:12	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
05:29:03	06:44:54	2016.1.00545.S	RA16_21__a_06_TM2	A Complete Demographic Study of the Ophiuchus Disk Population	Cieza	CL	12-m	6
05:15:24	06:45:04	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:14:18	06:26:29	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
04:24:53	05:28:48	2017.1.00716.S	G015.20_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
03:59:17	05:14:10	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
03:57:36	04:24:45	2017.1.00704.S	HD_12959_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
03:51:02	05:15:16	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
03:03:42	03:57:31	2016.1.00909.S	IRDC316._a_06_TM2	Captured in Action: the Evolution of Core Mass Function from Prestellar to UCHII Stages in a Linear Filament	Wang	EU	12-m	6
02:49:26	03:46:25	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
02:26:20	03:50:54	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:24:08	03:03:34	2017.1.00886.L	NGC4941_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:05:34	02:24:01	2017.1.00102.S	SDSSJ122_b_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
01:50:37	02:49:18	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3

01:01:17	02:26:12	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
00:54:12	02:05:27	2016.1.00972.S	NGC_4321_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
00:12:43	01:31:28	2017.1.00771.S	NGC4038_a_06_TP	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	Total Power	6
2018-05-25								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:38:58	00:31:29	2017.1.00428.L	DEIMOS_C_j_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre INvestigate CII at Early times		CL EA EU NA	12-m	7
22:54:47	00:12:34	2017.1.00771.S	NGC4038_a_06_TP	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	Total Power	6
22:48:56	00:40:10	2017.1.00916.S	10184-57_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
22:45:23	23:38:48	2017.1.00428.L	DEIMOS_C_f_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre INvestigate CII at Early times		CL EA EU NA	12-m	7
21:09:04	22:27:43	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
21:08:07	22:27:19	2017.1.00916.S	10184-57_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
12:40:08	13:06:03	2017.1.00886.L	NGC7456_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
11:56:00	12:29:21	2017.1.00161.L	ngc253_a_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
11:38:09	13:01:28	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
11:02:36	13:05:46	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
10:57:56	11:54:55	2017.1.00161.L	ngc253_e_06_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	6
09:41:16	10:57:49	2017.1.00023.S	IRAS_205_a_07_TM1	Understanding the role of infrared radiative pumping in ultraluminous infrared galaxies	Imanishi	EA	12-m	7
09:23:09	10:50:42	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
09:17:22	09:41:09	2017.1.00999.S	CK_Vul_c_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
08:55:33	09:17:15	2017.1.00999.S	CK_Vul_d_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
08:42:16	09:55:20	2017.1.00040.S	cnd_cs43_c_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
08:31:22	08:55:26	2017.1.00999.S	CK_Vul_e_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
07:53:53	09:23:03	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
07:28:59	08:42:09	2017.1.00040.S	cnd_cs43_d_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
07:25:54	08:20:36	2017.1.00636.S	Saturn_a_07_TM1	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	12-m	7
06:38:56	07:25:47	2017.1.00232.S	M2-48_25_b_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6
06:23:58	07:53:47	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
06:01:24	06:38:49	2017.1.00232.S	M3-28_24_b_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6

05:08:21	06:01:17	2017.1.00661.S	NGC6334I_a_07_TM2	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	12-m	7
04:49:15	06:23:52	2017.1.00983.S	G18.89_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters		NA	7-m	6
04:38:15	05:51:55	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
04:11:30	05:08:14	2017.1.00636.S	Saturn_a_07_TM1	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	12-m	7
03:24:51	04:49:09	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
03:23:59	04:38:06	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
03:16:25	04:06:50	2017.1.01076.S	SSTc2dJ1_a_06_TM2	A Protoplanet Interacting with an Edge-on Circumstellar Disk	Stapelfeldt	NA	12-m	6
02:11:22	03:23:52	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
02:00:18	03:24:44	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
01:42:33	03:16:18	2017.1.00190.S	SDF-LBG-_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
00:39:20	01:52:15	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:13:52	01:25:43	2016.1.00972.S	NGC_4321_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
2018-05-24								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:37:40	01:36:52	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	5
23:26:14	00:39:12	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
23:06:21	00:13:45	2016.1.00569.S	QSO_J110_b_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
22:13:30	23:26:06	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:12:15	23:06:14	2017.1.00428.L	DEIMOS_C_w_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
21:38:13	23:37:35	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	5
21:05:45	22:12:08	2017.1.00428.L	DEIMOS_C_ax_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
20:20:32	20:57:52	2017.1.01583.S	UCAC2_20_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
18:32:34	19:39:53	2016.1.00324.L	UDF_mosa_b_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
18:16:38	20:10:09	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
17:15:56	18:23:34	2016.1.00324.L	UDF_mosa_c_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
16:08:21	17:15:49	2016.1.00324.L	UDF_mosa_b_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
16:04:29	18:06:51	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8
14:35:23	15:57:05	2017.1.00586.S	NGC_1068_a_08_TM1	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	12-m	8
14:03:47	15:25:59	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
14:02:16	16:04:24	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8

13:28:49	14:34:01	2017.1.00508.S	J0235-05_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
11:36:09	13:15:01	2017.1.01195.S	SDSS_J23_a_08_TM1	The first detection of the [OIII]88um from Two QSO host galaxies in the reionization epoch	Hashimoto	EA	12-m	8
10:37:26	11:25:30	2016.1.00209.S	HBC_687_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
10:06:05	11:26:07	2016.1.00907.S	hr_8799_a_07_TM1	Planet-disk interactions in the HR 8799 system	Faramaz	CL	12-m	7
09:30:03	10:58:33	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
09:04:44	10:06:01	2017.1.00345.S	Q2233+13_a_08_TM1	Central-Inversion Ly alpha Emission in a DLA	Taniguchi	EA	12-m	8
07:30:40	09:04:40	2017.1.01557.S	HCN-0.08_a_07_TP	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	Total Power	7
07:29:34	09:29:57	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
07:28:38	09:04:39	2017.1.01555.S	Enceladu_b_09_TM1	Is Enceladus' Subsurface Ocean Life Sustainable? An Earth-Based Study of the Chemical Composition of Enceladus' Plume	Kuan	EA	12-m	9
05:55:05	06:58:26	2017.1.01555.S	Enceladu_b_09_TM1	Is Enceladus' Subsurface Ocean Life Sustainable? An Earth-Based Study of the Chemical Composition of Enceladus' Plume	Kuan	EA	12-m	9
04:53:13	06:23:19	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
04:15:16	05:54:58	2017.1.00025.S	HATLAS_J_h_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
04:07:20	05:47:22	2017.1.01557.S	HCN-0.00_b_07_TP	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	Total Power	7
03:28:42	04:53:06	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:54:17	04:07:13	2017.1.00019.S	Lupus_3_a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
02:37:17	04:15:09	2017.1.00025.S	HATLAS_J_f_08_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	8
02:03:55	03:28:33	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
01:15:54	02:28:15	2016.1.00972.S	NGC_4321_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
00:07:26	01:39:56	2017.1.01350.S	BHR71_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
2018-05-23								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:19:15	02:34:55	2017.1.00914.S	G305.799_a_07_TP	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	Total Power	7
23:16:29	01:15:48	2016.1.01399.S	TW_Hya_a_08_TM1	Locating ammonia in TW Hya's disk via NH2D	Salinas	EU	12-m	8
16:37:51	17:05:48	2016.1.00565.S	GM_Aur_a_07_TM2	Characterizing the Gas Surface Density and CO Abundance Strucutre in Disks with Known Gas Masses	Schwarz	NA	12-m	7
15:31:44	16:37:44	2017.1.00508.S	J0235-05_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
14:16:26	15:37:24	2017.1.00129.S	FCC261_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:16:18	15:06:01	2017.1.00508.S	J0217-02_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
13:01:11	14:16:11	2017.1.00508.S	J0217-02_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
12:54:50	14:15:39	2017.1.00129.S	FCC206_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
12:42:41	14:45:58	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and	Izumi	EA	7-m	8

11:51:32	12:47:26	2017.1.01583.S	GJ_2006A_a_07_TM1	XDRs? -A test study in NGC 7469 The frontier of rocky planet formation: Kennedy are low-mass stars super-efficient?		EU	12-m	7
11:12:35	12:35:00	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
10:28:19	11:47:40	2017.1.00899.S	WISE2246_a_10_TM1	Constraining the Interstellar Medium Properties of the Most Luminous Galaxy in the Universe	Diaz-Santos	CL	12-m	10
10:14:35	12:18:13	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
09:49:52	11:11:59	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
09:01:33	10:28:12	2017.1.01209.S	SSA22-LA_a_08_TM1	The state of interstellar medium in galaxies in a giant Lyman-alpha blob	Umehata	EA	12-m	8
08:11:01	09:40:52	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
07:31:22	08:59:25	2017.1.00118.S	J2100_a_08_TM1	Properties of Massive Stars and HII Regions in the First Billion Years	Riechers	NA	12-m	8
06:45:07	08:10:53	2017.1.01116.S	G33.738-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
05:51:16	07:21:50	2017.1.00545.S	l16076_a_07_TM1	How to form high-mass stars in proto-clusters?	Liu	EA	12-m	7
04:58:53	05:46:21	2017.1.00337.S	070521_a_09_TM1	Metallicity of GRB Host Galaxies Based on Redshifted Far-IR Fine-Structure Lines	Hashimoto	EA	12-m	9
03:48:02	05:13:02	2017.1.00983.S	G10.29_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
03:46:20	05:26:28	2017.1.01557.S	HCN-0.00_b_07_TP	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	Total Power	7
02:57:37	04:09:13	2017.1.00439.S	IRAS_F14_a_09_TM1	A survey of the [NII]205 um / [CII]ratio at z=1 (cycle 5)	Brisbin	CL	12-m	9
01:59:29	02:44:18	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:15:52	02:53:12	2017.1.00190.S	SDF-LBG-_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
00:55:36	02:20:36	2017.1.00079.S	M83_a_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
00:26:48	01:39:56	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:00:30	00:51:52	2017.1.00428.L	DEIMOS_C_au_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
2018-05-22								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:13:23	00:26:39	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
23:09:09	00:00:24	2017.1.00428.L	DEIMOS_C_ad_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
22:08:02	22:59:48	2017.1.00428.L	DEIMOS_C_aw_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
21:35:06	23:13:15	2017.1.01003.S	AM_1300-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
21:34:49	23:26:34	2017.1.00916.S	10184-57_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
21:14:39	22:07:55	2017.1.00428.L	vuds_cos_a_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
20:04:08	20:56:59	2017.1.00428.L	DEIMOS_C_ah_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
19:16:05	21:09:38	2017.1.00984.S	NGC1808_a_08_7M	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	7-m	8

18:57:33	19:55:07	2017.1.00486.S	M0416_Y1_a_07_TM1	Dust in the Reionisation Era: A New Probe of the Birth of Galaxies	Ellis	EU	12-m	7
17:39:53	18:57:26	2017.1.00984.S	NGC1808_a_08_TM1	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	12-m	8
16:40:11	18:09:28	2017.1.00015.S	HBC494_a_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
16:37:28	17:29:56	2017.1.00201.S	HD32297_a_08_TM1	Unraveling the connection between carbon and CO in two gaseous debris disks	Cataldi	EA	12-m	8
16:29:01	18:23:24	2017.1.00984.S	NGC1808_a_08_7M	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	7-m	8
15:06:31	16:28:07	2017.1.00129.S	NGC1375_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:59:28	16:11:20	2017.1.01027.S	GS4-1397_b_07_TM1	Structural evolution and quenching in massive galaxies at z~2	Tadaki	EA	12-m	7
14:06:44	16:09:02	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8
13:11:17	14:39:56	2017.1.01457.S	Haro_11_a_08_TM1	Do Molecules Condense in the Wind of the Nearest Lyman Break Analog Galaxy?	Hayes	EU	12-m	8
12:00:06	13:21:13	2017.1.00129.S	PGC01262_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
11:53:46	13:56:52	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
11:32:43	13:01:46	2017.1.01457.S	Haro_11_a_08_TM1	Do Molecules Condense in the Wind of the Nearest Lyman Break Analog Galaxy?	Hayes	EU	12-m	8
10:26:06	11:30:00	2017.1.00078.S	NGC7469_a_06_TM2	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	12-m	6
09:52:36	10:55:20	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
09:08:34	10:25:59	2017.1.01033.S	LDN328_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
08:18:22	09:47:41	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
08:06:02	09:08:27	2017.1.01033.S	LDN328_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
06:52:44	08:18:14	2017.1.01116.S	G33.738-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
06:35:11	08:05:55	2017.1.01033.S	LDN328_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
05:18:51	06:52:38	2017.1.00716.S	G015.20_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:13:02	06:20:20	2017.1.00716.S	G015.20_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
04:45:17	05:12:54	2016.1.00314.S	RCW120_a_07_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	7
03:45:27	05:09:01	2017.1.01406.S	RX_J1713_b_03_7M	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward the Young SNR RX J1713.7-3946	Sano	EA	7-m	3
03:35:56	04:45:10	2016.1.01346.S	AGAL343_a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
03:21:41	04:36:28	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:43:43	03:20:11	2017.1.00255.S	IC4518W_a_06_TM2	Revealing the internal structure of molecular outflows: spatially	Pereira Santaella	EU	12-m	6

				resolved observations in local LIRGs				
02:21:00	03:45:20	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:09:36	02:43:37	2017.1.00963.S	Cloverle_a_07_TM1	More than Star Formation: High-J CO SLEDs of High-z Galaxies	Sharon	NA	12-m	7
02:08:54	03:21:33	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
01:31:42	01:57:36	2017.1.00102.S	SDSSJ122_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
00:55:44	02:20:52	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
00:55:38	02:08:47	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:17:28	01:23:16	2017.1.00428.L	DEIMOS_C_g_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
2018-05-21								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:08:34	00:01:09	2017.1.00428.L	DEIMOS_C_am_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
22:44:18	23:57:21	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:26:44	00:05:18	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	5
22:15:43	23:08:27	2016.1.00463.S	COS850.0_a_07_TM1	The nature of the brightest submm galaxies	Matsuda	EA	12-m	7
21:49:45	22:15:32	2017.1.00287.S	HATLASJ0_b_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
21:17:59	22:42:25	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
12:07:29	12:57:01	2017.1.00258.S	HE0108-4_a_07_TM1	Spatially resolved dense gas diagnostics in the Close AGN Reference Survey (CARS)	Davis	EU	12-m	7
11:29:59	12:52:30	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
10:35:38	11:56:03	2016.1.00907.S	hr_8799_a_07_TM1	Planet-disk interactions in the HR 8799 system	Faramaz	CL	12-m	7
10:27:02	12:17:41	2017.1.01409.S	NGC6822_a_07_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	7
10:07:26	11:29:32	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
09:31:24	10:35:33	2017.1.00561.S	lp_876-1_a_07_TM1	The Fomalhaut C Debris Disk: Key to the famous eccentric ring around A?	Kennedy	EU	12-m	7
09:01:25	10:26:57	2017.1.01116.S	G33.738-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
08:19:36	09:30:08	2017.1.01103.T	MAXI_J18_a_07_TM1	Characterizing Rapid sub-mm Variability in a Bright Black Hole X-ray Binary Outburst	Sivakoff	NA	12-m	7
07:49:23	08:09:48	2016.1.00314.S	RCW120_b_07_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	7
07:35:05	09:01:20	2017.1.01116.S	G33.738-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
06:53:09	07:49:06	2017.1.00716.S	G340.39_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
05:58:06	07:34:55	2017.1.00716.S	G015.20_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:48:25	07:03:22	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6

05:22:56	06:53:03	2017.1.00545.S	l16076_a_07_TM1	How to form high-mass stars in proto- Liu clusters?	EA	12-m	7	
04:23:18	05:58:00	2017.1.00983.S	G10.29_a_06_7M	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters	NA	7-m	6	
03:50:53	05:21:07	2017.1.00545.S	l16076_a_07_TM1	How to form high-mass stars in proto- Liu clusters?	EA	12-m	7	
03:32:14	03:50:48	2017.1.00102.S	SDSSJ134_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action? Schulze	EA	12-m	7	
02:00:43	03:32:09	2017.1.00190.S	SDF-LBG-_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II Inoue	EA	12-m	8	
01:57:50	03:23:10	2017.1.00079.S	M83_f_03_7M	Mapping Molecular ISM in the Whole Disk of M83 Koda	NA	7-m	3	
01:44:13	02:59:54	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution Schinnerer	EU NA	Total Power	6	
00:48:40	02:00:37	2016.1.00972.S	NGC_4321_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers Sandstrom	NA	12-m	7	
2018-05-20								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:58:15	00:48:35	2017.1.00428.L	DEIMOS_C_p_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre Investigate CII at Early times		CL EA EU NA	12-m	7
23:35:57	00:48:38	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results Gallagher	NA	Total Power	3	
23:25:58	01:30:09	2017.1.00379.S	ngc_3256_a_05_7M	Physical properties of dense gas in an AGN-driven outflow Harada	EA	7-m	5	
22:06:19	23:32:41	2016.1.00251.S	IRC+1021_a_07_TM1	Molecular line polarization in circumstellar envelopes Vlemmings	EU	12-m	7	
21:45:13	23:23:29	2017.1.01003.S	AM_1255-_a_03_TP	Recovering Extended Structures in Merger Remnants Ueda	NA	Total Power	3	
20:40:54	22:30:17	2017.1.00917.S	V_Hya_a_07_7M	The Nature of the Central Disk in V Hya: A Carbon Star Ejecting High-Velocity Bullets Sahai	NA	7-m	7	
20:17:02	21:43:56	2017.1.00015.S	HBC494_a_06_TP	What's inside the enormous cavities of FUOr outflows? Williams	NA	Total Power	6	
20:11:04	22:06:13	2016.1.00251.S	IRC+1021_a_07_TM1	Molecular line polarization in circumstellar envelopes Vlemmings	EU	12-m	7	
19:11:22	20:02:12	2017.1.00486.S	M0416_Y1_d_07_TM1	Dust in the Reionisation Era: A New Probe of the Birth of Galaxies Ellis	EU	12-m	7	
18:24:23	19:36:10	2017.1.00595.S	U_Men_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS Ramstedt	EU	7-m	7	
18:21:03	19:11:17	2017.1.00486.S	M0416_Y1_d_07_TM1	Dust in the Reionisation Era: A New Probe of the Birth of Galaxies Ellis	EU	12-m	7	
17:59:02	19:34:06	2017.1.00015.S	HBC494_a_06_TP	What's inside the enormous cavities of FUOr outflows? Williams	NA	Total Power	6	
17:00:58	18:12:00	2017.1.01027.S	GS4-1397_b_07_TM1	Structural evolution and quenching in massive galaxies at z~2 Tadaki	EA	12-m	7	
16:17:37	18:13:21	2017.1.01523.S	L1451-we_a_07_7M	Catching a Low-Mass Core in the Act of Fragmenting Storm	NA	7-m	7	
16:06:52	17:39:43	2017.1.00015.S	HBC494_a_06_TP	What's inside the enormous cavities of FUOr outflows? Williams	NA	Total Power	6	
15:45:02	16:47:17	2016.1.01018.S	FU_Tau_A_a_07_TM1	The Masses, Diversity, and Evolution of Circum-Planetary Disks Bowler	NA	12-m	7	
14:41:40	15:43:27	2017.1.00161.L	ngc253_e_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory Martin	EA EU NA	12-m	7	
14:32:51	16:06:45	2017.1.00015.S	HBC494_b_06_TP	What's inside the enormous cavities of FUOr outflows? Williams	NA	Total Power	6	
14:11:56	16:07:35	2017.1.01523.S	L1451-we_a_07_7M	Catching a Low-Mass Core in the Act of Fragmenting Storm	NA	7-m	7	
13:27:22	14:30:08	2017.1.00161.L	ngc253_h_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory Martin	EA EU NA	12-m	7	
12:30:49	14:02:00	2017.1.00461.S	GMC-8_a_06_7M	Revealing the roles of filamentary clouds in GMC evolution of M33 Muraoka	EA	7-m	6	

12:18:00	13:17:55	2017.1.00161.L	ngc253_g_07_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	7
12:07:52	12:24:07	2017.1.00129.S	PGC01262_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
10:33:14	11:55:50	2017.1.00595.S	IRC-3039_b_06_TP	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	Total Power	6
10:13:01	12:04:49	2017.1.00161.L	ngc253_o_07_7M	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	7-m	7
10:12:09	11:40:01	2017.1.00118.S	J2100_a_08_TM1	Properties of Massive Stars and HII Regions in the First Billion Years	Riechers	NA	12-m	8
08:43:18	10:12:02	2017.1.00118.S	J2100_a_08_TM1	Properties of Massive Stars and HII Regions in the First Billion Years	Riechers	NA	12-m	8
08:12:18	10:12:55	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
07:13:05	08:43:11	2017.1.00545.S	l16076_a_07_TM1	How to form high-mass stars in proto-clusters?	Liu	EA	12-m	7
06:30:40	07:59:56	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
06:14:05	07:28:57	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:55:12	07:11:54	2017.1.01555.S	Enceladu_a_09_TM1	Is Enceladus' Subsurface Ocean Life Sustainable? An Earth-Based Study of the Chemical Composition of Enceladus' Plume	Kuan	EA	12-m	9
05:39:46	06:20:40	2017.1.01308.S	EC_53_a_06_7M	A multi-epoch and multi-wavelength observation of a variable YSO (EC 53) in Serpens main	Yoo	EA	7-m	6
04:59:00	06:13:57	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:13:43	05:39:39	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:43:46	04:58:52	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:48:04	04:13:36	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:38:59	03:53:27	2016.1.00972.S	NGC_4321_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
02:27:58	03:43:39	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:04:05	02:28:47	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
00:59:03	02:28:53	2017.1.00005.S	Centauru_a_08_TM1	The Atomic to Molecular Ratio and Shocks in the Circumnuclear Disk of Centaurus A	Espada	EA	12-m	8
00:56:21	02:09:19	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
2018-05-19								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:40:39	00:56:14	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
23:39:22	01:03:57	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
23:20:11	00:13:02	2016.1.00569.S	SDSS_J10_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
15:36:54	17:05:51	2017.1.00161.L	ngc253_o_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
15:28:32	17:13:11	2017.1.00161.L	ngc253_p_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
15:05:18	16:34:27	2017.1.00015.S	HBC494_b_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6

14:01:57	15:03:07	2017.1.00161.L	ngc253_n_07_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	7
13:22:47	15:15:01	2017.1.00161.L	ngc253_o_07_7M	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	7-m	7
12:52:36	14:01:50	2017.1.00161.L	ngc253_m_07_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	7
11:41:10	12:30:21	2017.1.00161.L	ngc253_j_07_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	7
10:32:09	12:35:02	2017.1.00078.S	NGC7469_a_08_7M	Can CO/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
09:48:51	11:27:22	2017.1.01555.S	Enceladu_b_09_TM1	Is Enceladus' Subsurface Ocean Life Sustainable? An Earth-Based Study of the Chemical Composition of Enceladus' Plume	Kuan	EA	12-m	9
09:44:40	11:23:04	2017.1.01003.S	AM_2038-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
08:35:57	09:48:45	2017.1.01555.S	Enceladu_a_09_TM1	Is Enceladus' Subsurface Ocean Life Sustainable? An Earth-Based Study of the Chemical Composition of Enceladus' Plume	Kuan	EA	12-m	9
08:35:52	10:20:45	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
07:39:10	08:16:08	2017.1.01583.S	NAME_AT__a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
06:58:04	07:38:03	2017.1.01583.S	1RXS_J17_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
06:34:50	08:35:45	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
05:26:00	06:40:53	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:17:37	06:48:50	2017.1.00545.S	l14382_a_07_TM1	How to form high-mass stars in proto-clusters?	Liu	EA	12-m	7
05:04:07	06:14:30	2017.1.00200.S	HD161868_a_06_7M	REsolved ALMA Survey Of Nearby Stars (REASONS): a population study of the formation location of planetesimal belts	Matra	NA	7-m	6
04:13:11	05:17:32	2017.1.00337.S	080207_a_08_TM1	Metallicity of GRB Host Galaxies Based on Redshifted Far-IR Fine-Structure Lines	Hashimoto	EA	12-m	8
04:10:39	05:25:53	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
03:52:17	05:02:55	2017.1.00200.S	HD161868_a_06_7M	REsolved ALMA Survey Of Nearby Stars (REASONS): a population study of the formation location of planetesimal belts	Matra	NA	7-m	6
02:54:40	04:10:32	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:43:32	04:13:06	2017.1.00005.S	Centauru_a_08_TM1	The Atomic to Molecular Ratio and Shocks in the Circumnuclear Disk of Centaurus A	Espada	EA	12-m	8
02:10:03	03:36:05	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
01:38:23	02:54:32	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:28:57	02:43:25	2017.1.00508.S	J1211-01_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
00:44:01	02:09:56	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
2018-05-18								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:51:23	01:06:59	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
23:45:58	00:37:44	2017.1.00428.L	DEIMOS_C_ae_07_TM1	ALPINE: The ALMA Large Program to INvestigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
23:05:49	00:21:39	2017.1.01053.S	BHR_71_d_07_7M	SMORES: Shocked Molecular Outflows across a Range of	McGuire	NA	7-m	7

				Environments Survey			
22:54:19	23:45:51	2017.1.00428.L	DEIMOS_C_af_07_TM1	ALPINE: The ALMA Large Program to Le Fèvre INvestigate CII at Early times	CL EA EU NA	12-m	7
21:52:21	22:45:08	2016.1.00463.S	COS850.0_a_07_TM1	The nature of the brightest submm Matsuda galaxies	EA	12-m	7
21:26:53	21:52:05	2017.1.00287.S	HATLASJ0_a_07_TM1	Validating the L850-MH2 calibration Ibar with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	CL	12-m	7
21:11:37	23:01:52	2017.1.00917.S	V_Hya_a_07_7M	The Nature of the Central Disk in V Sahai Hya: A Carbon Star Ejecting High- Velocity Bullets	NA	7-m	7
12:03:45	12:48:30	2017.1.00161.L	ngc253_i_06_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory	EA EU NA	12-m	6
11:58:17	13:01:51	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the Rosolowsky physical objects in a multiscale ISM	NA	Total Power	6
11:07:34	12:00:34	2017.1.00161.L	ngc253_g_06_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory	EA EU NA	12-m	6
11:03:53	12:31:19	2017.1.01409.S	NGC6822_a_06_7M	Revealing the mechanism of massive Fujita star formation in NGC6822	EA	7-m	6
10:15:57	11:06:09	2017.1.00886.L	NGC7496_a_06_TM1	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	12-m	6
09:49:24	10:14:59	2017.1.00886.L	NGC7456_a_06_TM1	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	12-m	6
09:08:41	11:03:44	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the Zurlo responsible of the red colour of HD206893B?	CL	7-m	7
09:05:17	09:49:17	2017.1.00886.L	IC5273_a_06_TM1	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	12-m	6
08:22:50	08:59:07	2017.1.01439.S	ngc6814_a_06_TM1	IBISCO-south: mapping feeding and Feruglio feedback in an unbiased sample of local AGN	EU	12-m	6
07:39:08	09:08:33	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass Sanhueza clump candidates: constraining models of high-mass star formation	EA	7-m	6
07:09:37	08:22:43	2017.1.00716.S	G033.33_a_06_TM1	A survey of prestellar, high-mass Sanhueza clump candidates: constraining models of high-mass star formation	EA	12-m	6
06:35:27	07:11:21	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
06:14:04	07:09:29	2017.1.00716.S	G340.39_a_06_TM1	A survey of prestellar, high-mass Sanhueza clump candidates: constraining models of high-mass star formation	EA	12-m	6
05:15:17	06:34:21	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
05:03:10	06:13:56	2017.1.00545.S	l17220_a_07_TM1	How to form high-mass stars in proto- Liu clusters?	EA	12-m	7
04:42:10	05:03:03	2017.1.00102.S	SDSSJ145_a_07_TM1	The star formation rate distribution of Schulze the most luminous quasars: co-eval growth or quenching in action?	EA	12-m	7
03:55:39	05:15:09	2017.1.00886.L	NGC6300_a_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
03:42:30	04:22:04	2017.1.01583.S	HD_13908_a_07_TM1	The frontier of rocky planet formation: Kennedy are low-mass stars super-efficient?	EU	12-m	7
02:44:36	04:13:10	2017.1.00297.S	PG1404+2_a_05_7M	An ALMA-ACA Survey of CO(2-1) in Bauer PG QSOs	CL	7-m	5
02:35:16	03:55:31	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
02:17:16	03:42:23	2017.1.00258.S	HE1353-1_a_07_TM1	Spatially resolved dense gas Davis diagnostics in the Close AGN Reference Survey (CARS)	EU	12-m	7
01:17:14	02:17:09	2017.1.00508.S	J1211-01_a_07_TM1	Investigating ISM Physics at z~6 with Harikane Multiple FIR Lines of Newly-	EA	12-m	7

01:15:44	02:44:29	2017.1.00297.S	PG1404+2_a_05_7M	Discovered Luminous Galaxies An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	5
01:11:27	02:32:00	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
00:18:46	01:17:09	2017.1.00258.S	HE1029-1_a_07_TM1	Spatially resolved dense gas diagnostics in the Close AGN Reference Survey (CARS)	Davis	EU	12-m	7
2018-05-17								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:33:15	00:50:16	2017.1.01053.S	BHR_71_b_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA	7-m	7
23:16:44	00:34:09	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
23:01:39	23:52:03	2017.1.00428.L	DEIMOS_C_ba_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
22:09:17	23:01:30	2017.1.00428.L	DEIMOS_C_q_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
21:48:59	23:33:07	2017.1.00917.S	V_Hya_a_07_7M	The Nature of the Central Disk in V Hya: A Carbon Star Ejecting High-Velocity Bullets	Sahai	NA	7-m	7
21:47:06	23:15:51	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
21:28:07	21:52:49	2017.1.00287.S	G09.v2.7_b_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
21:00:32	21:27:58	2017.1.00287.S	HATLASJ0_c_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
20:11:43	21:46:03	2017.1.00916.S	06446+00_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
19:39:18	20:39:31	2017.1.00886.L	NGC1792_b_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
18:37:54	19:30:18	2017.1.00015.S	HBC494_b_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
18:30:21	20:00:20	2017.1.00916.S	06446+00_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
18:22:43	19:30:13	2016.1.00324.L	UDF_mosa_b_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
17:11:01	18:21:54	2016.1.00569.S	QSO_J030_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
15:22:28	16:58:44	2017.A.00035.S	3FGL_J04_a_06_TM1	Using eclipses to determine the size of a neutron star jet	Miller-Jones	OTHER	12-m	6
14:35:45	16:27:17	2017.1.00161.L	ngc253_o_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
14:17:44	15:38:35	2017.1.00129.S	ESO358-1_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
13:46:28	15:02:29	2017.1.01575.S	HD21997_a_07_TM1	Witnessing the transition from protoplanetary to debris disk in the archetype hybrid disk HD21997	Matra	EU	12-m	7
12:56:54	14:17:36	2017.1.00129.S	ESO358-G_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
12:34:00	14:25:53	2017.1.00161.L	ngc253_o_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
12:04:22	13:16:39	2017.1.00161.L	ngc253_i_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
10:40:59	11:53:21	2017.1.00125.S	IMS_J220_a_07_TM1	Quasar Feedback in the Early Universe: Lowest Eddington Ratio	Kim	EA	12-m	7

10:19:37	10:39:39	2017.1.00255.S	IC5179_a_06_TM2	Quasar at z~6 Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
09:09:20	10:11:26	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
09:04:50	10:19:31	2017.1.00716.S	G033.33_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
08:43:10	09:04:42	2017.1.00255.S	ngc7130_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
08:03:06	08:30:08	2016.1.00925.T	Transien_f_04_TM1	Constraining the Jet Properties of Transient X-ray Binaries	Tetarenko	NA	12-m	4
07:25:31	08:02:33	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
06:58:35	07:40:55	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
06:51:09	07:25:24	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
06:19:18	06:58:28	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
06:16:34	06:51:02	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
05:42:24	06:16:27	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
05:42:12	06:19:10	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
05:22:45	06:58:10	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:07:58	05:42:17	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
04:58:09	05:42:03	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
04:33:24	05:07:51	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
04:20:40	04:58:01	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
03:58:05	04:33:17	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
03:36:03	04:20:33	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
03:23:26	03:57:59	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
02:58:41	03:35:55	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
02:52:48	04:08:39	2017.1.00886.L	NGC5248_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:49:00	03:23:21	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
02:14:25	02:48:55	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
02:14:25	02:58:33	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
01:41:42	02:02:25	2016.1.00925.T	Transien_f_03_TM1	Constraining the Jet Properties of Transient X-ray Binaries	Tetarenko	NA	12-m	3
01:08:47	01:41:35	2016.1.00925.T	Transien_f_06_TM1	Constraining the Jet Properties of Transient X-ray Binaries	Tetarenko	NA	12-m	6
00:47:40	01:08:42	2017.1.00102.S	SDSSJ124_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
00:47:10	02:13:35	2017.1.00297.S	PG1404+2_a_05_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	5
2018-05-16								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:39:25	00:31:16	2017.1.00428.L	DEIMOS_C_m_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
23:16:33	02:31:56	2017.1.00914.S	G305.799_a_07_TP	Extending SPARKS: Exploring the origin of single high-mass	Csengeri	EU	Total Power	7

				protostars, and rich clusters				
22:49:15	23:39:18	2016.1.00463.S	COS850.0_b_07_TM1	The nature of the brightest submm galaxies	Matsuda	EA	12-m	7
15:29:09	16:40:11	2016.1.00569.S	QSO_J030_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
15:02:11	16:27:44	2017.1.00129.S	ESO358-G_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:48:28	16:49:51	2017.1.00161.L	ngc253_p_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
14:07:12	15:19:37	2016.1.00569.S	SDSS_J00_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
13:37:40	15:02:03	2017.1.00129.S	NGC1351A_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
13:06:49	14:30:04	2017.1.00070.S	Mrk_0573_a_07_7M	Dissecting the Molecular Inflows and Outflows in the Seyfert 2 Galaxy Mrk 573	Wiklind	NA	7-m	7
12:48:56	14:00:55	2016.1.00569.S	SDSS_J00_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
11:35:34	13:17:43	2017.1.01003.S	NGC_7135_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
11:12:15	12:24:57	2017.1.00161.L	ngc253_l_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
11:00:50	12:54:42	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
09:53:06	10:34:22	2017.1.00124.S	as209_a_07_TM2	Constraining the grain growth with polarimetric imaging	Kataoka	EA	12-m	7
09:27:00	10:47:38	2017.1.00226.S	W43-MM2_a_06_7M	The W43 complex: a case study for high-mass star formation	Louvet	CL	7-m	6
08:43:12	09:52:59	2017.1.00124.S	as209_a_07_TM2	Constraining the grain growth with polarimetric imaging	Kataoka	EA	12-m	7
08:05:41	09:26:52	2017.1.00226.S	W43-MM2_a_06_7M	The W43 complex: a case study for high-mass star formation	Louvet	CL	7-m	6
07:02:14	08:43:05	2017.1.00124.S	as209_a_07_TM2	Constraining the grain growth with polarimetric imaging	Kataoka	EA	12-m	7
06:32:13	08:05:33	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
06:27:53	07:02:09	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
05:55:01	06:32:06	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
05:53:16	06:27:48	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
05:18:36	05:53:09	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
05:15:41	05:54:53	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
04:43:48	05:18:29	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
04:38:18	05:15:33	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
04:36:53	06:19:03	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
04:08:09	04:43:40	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
03:58:12	04:38:11	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
03:33:16	04:08:02	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
03:20:39	03:58:04	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
03:18:20	04:36:46	2017.1.00886.L	NGC5248_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:58:32	03:33:08	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
02:36:18	03:20:31	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5

02:24:13	02:58:25	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
01:59:48	03:18:13	2017.1.00886.L	NGC5248_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:59:02	02:36:11	2017.1.00279.S	Jupiter_a_06_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	6
01:49:34	02:24:06	2017.1.00279.S	Jupiter_a_06_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	6
01:14:53	01:49:27	2017.1.00279.S	Jupiter_a_05_TM1	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	12-m	5
01:14:52	01:58:55	2017.1.00279.S	Jupiter_a_05_7M	ALMA MAPS OF JUPITER DURING THE JUNO ERA	de Pater	NA	7-m	5
2018-05-15								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:28:59	00:19:33	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:44:06	23:15:56	2017.1.01689.S	CW_Leo_g_06_7M	Millimeter line variability in IRC +10216 with ALMA Compact Array.	He	CL	7-m	6
22:41:19	23:33:12	2016.1.00463.S	COS850.0_b_07_TM1	The nature of the brightest submm galaxies	Matsuda	EA	12-m	7
21:53:42	23:18:01	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
21:43:46	22:17:35	2016.1.00654.S	SDP81_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
21:14:57	21:42:02	2017.1.00287.S	G09.v2.4_b_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
20:59:21	22:34:01	2017.1.00916.S	06446+00_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
20:33:19	20:59:06	2017.1.00287.S	G09.v2.4_a_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
20:16:40	21:43:56	2017.1.00015.S	HBC494_b_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
20:03:46	20:31:17	2017.1.00287.S	G09.v2.7_a_07_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	7
19:28:46	20:49:06	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
18:44:30	19:45:14	2016.1.00880.S	HD_50571_a_07_TM1	Characterizing a Kuiper Belt analog carved out by a newly discovered brown dwarf companion	Duchene	NA	12-m	7
18:35:59	20:06:54	2017.1.00015.S	HBC494_b_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
18:05:51	18:26:23	2016.1.00654.S	SPT0532-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
17:28:42	17:54:55	2016.1.00654.S	SPT0529-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
16:55:43	18:23:50	2017.1.00015.S	V883Ori_a_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
16:09:57	17:23:04	2016.1.00569.S	QSO_J030_a_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
14:47:06	15:57:20	2016.1.00324.L	UDF_mosa_d_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
14:08:23	15:46:45	2017.1.01003.S	Arp_230_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
13:29:16	14:46:59	2016.1.00078.S	NGC_104__a_07_TM1	The stellar-interstellar border in globular clusters	McDonald	EU	12-m	7
12:28:47	14:06:33	2017.1.01003.S	AM_2246-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
12:16:34	13:18:29	2017.1.00161.L	ngc253_f_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
11:43:24	12:10:49	2016.1.00654.S	SPT0103-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
10:47:05	12:41:05	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk	Zurlo	CL	7-m	7

10:22:07	11:34:07	2017.1.00716.S	G033.33_a_06_TM1	the responsible of the red colour of HD206893B? A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
09:09:18	10:37:05	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:05:54	10:21:08	2017.1.00716.S	G033.33_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
08:01:32	09:05:47	2017.1.01560.S	CO-0.40-_a_06_TM1	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	12-m	6
07:36:45	09:09:10	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
07:17:16	08:00:24	2017.1.01205.S	MACSJ193_a_07_TM1	The Role and Origin of Dust in a Feedback-Induced BCG Starburst	Postman	NA	12-m	7
06:36:22	07:01:13	2017.1.01248.S	G31.41+0_a_06_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	6
05:55:11	07:33:43	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:33:53	06:36:15	2016.1.01346.S	AGAL028._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
05:15:26	07:05:00	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
05:03:43	05:33:45	2017.1.00716.S	G345.11_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
04:33:05	04:59:22	2017.1.00102.S	SDSSJ143_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
03:49:51	05:15:19	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:26:49	04:40:58	2017.1.00886.L	NGC5248_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
03:12:00	04:32:59	2017.1.00396.S	Pisco_a_07_TM1	A bright QSO at z~7.5: pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados	NA	12-m	7
02:34:56	03:11:54	2017.1.01583.S	L_836-12_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
02:22:24	03:46:35	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:12:32	03:26:41	2017.1.00886.L	NGC5248_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:50:14	02:33:42	2017.1.00886.L	NGC4731_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
00:57:28	02:22:17	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
00:26:56	01:25:55	2017.1.01176.S	UV-10584_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
2018-05-14								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:11:39	00:10:37	2017.1.01176.S	UV-10584_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
23:01:15	23:54:51	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:19:47	22:59:28	2017.1.00886.L	NGC3137_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
21:33:32	23:23:19	2017.1.00917.S	V_Hya_a_07_7M	The Nature of the Central Disk in V Hya: A Carbon Star Ejecting High-Velocity Bullets	Sahai	NA	7-m	7
21:14:46	21:52:13	2017.1.00332.S	PSO_J158_a_06_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	6

21:13:27	22:51:06	2017.1.01003.S	AM_0612-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
11:39:03	12:40:32	2017.1.00161.L	ngc253_k_07_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	7
11:28:54	12:51:27	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
11:20:02	11:38:49	2017.1.00102.S	SDSSJ231_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
10:55:23	12:49:42	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
10:04:03	11:19:55	2016.1.01346.S	AGAL010._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
09:11:18	10:55:16	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
09:10:50	09:55:06	2016.1.01346.S	AGAL015._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
08:40:10	09:10:43	2016.1.01346.S	AGAL034._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
08:16:33	08:39:05	2016.1.01346.S	AGAL048._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
07:39:45	08:06:36	2017.1.01248.S	W51_e1e2_a_06_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	6
07:25:40	09:11:13	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
06:51:32	07:39:26	2017.1.01557.S	HCN-0.00_a_07_TM1	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	12-m	7
06:40:08	08:14:52	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
06:10:46	06:36:41	2017.1.01248.S	G10.47+0_a_06_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	6
05:52:58	06:10:39	2017.1.01248.S	NGC6334F_a_06_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	6
05:33:59	07:23:36	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
05:07:13	06:39:06	2017.1.00040.S	cnd_cs76_h_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
04:14:09	05:43:33	2017.1.00005.S	Centauru_a_08_TM1	The Atomic to Molecular Ratio and Shocks in the Circumnuclear Disk of Centaurus A	Espada	EA	12-m	8
04:08:11	05:33:51	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:44:27	04:57:19	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
02:42:03	04:08:03	2017.1.00297.S	PG1448+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:31:10	03:43:42	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
01:17:59	02:30:46	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:17:11	02:41:56	2017.1.00079.S	M83_d_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
2018-05-13								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:37:48	17:58:55	2016.1.00654.S	SPT0550-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
16:42:38	17:37:27	2016.1.01018.S	DH_Tau_A_a_07_TM1	The Masses, Diversity, and Evolution of Circum-Planetary Disks	Bowler	NA	12-m	7
16:02:25	16:32:20	2016.1.00565.S	DM_Tau_a_07_TM2	Characterizing the Gas Surface Density and CO Abundance Strucutre in Disks with Known Gas Masses	Schwarz	NA	12-m	7
15:57:17	17:20:09	2017.1.00984.S	NGC1808_a_08_TP	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	Total Power	8
15:38:05	16:02:11	2016.1.00654.S	SPT0300-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
15:21:43	17:24:14	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral	Takano	EA	7-m	8

14:19:27	15:47:42	2017.1.00984.S	NGC1808_a_08_TP	carbon (CI) Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	Total Power	8
14:14:26	15:32:04	2016.1.00078.S	NGC_104__a_07_TM1	The stellar-interstellar border in globular clusters	McDonald	EU	12-m	7
13:30:46	14:15:10	2017.1.00984.S	Uranus_a_08_TP	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	Total Power	8
13:18:22	15:20:34	2017.1.00586.S	NGC_1068_a_08_7M	Effects of active galactic nucleus and starburst in NGC 1068: High resolution images of neutral carbon (CI)	Takano	EA	7-m	8
12:24:45	13:53:32	2017.1.01457.S	Haro_11_a_08_TM1	Do Molecules Condense in the Wind of the Nearest Lyman Break Analog Galaxy?	Hayes	EU	12-m	8
11:24:32	13:02:41	2017.1.01003.S	NGC_7135_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
10:40:06	12:00:09	2016.1.00907.S	hr_8799_a_07_TM1	Planet-disk interactions in the HR 8799 system	Faramaz	CL	12-m	7
10:24:50	12:27:47	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
09:53:44	11:24:08	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
09:18:55	10:27:57	2017.1.01248.S	G31.41+0_a_05_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	5
08:33:10	10:22:39	2017.1.01557.S	HCN-0.00_a_07_7M	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	7-m	7
08:20:41	09:18:48	2017.1.01248.S	W51_e1e2_a_05_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	5
08:13:21	09:43:37	2017.1.01355.L	G338.93_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:50:52	08:20:34	2017.1.00999.S	CK_Vul_a_05_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	5
07:08:04	07:50:45	2017.1.01248.S	NGC6334F_a_05_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	5
06:53:36	08:23:01	2017.1.00716.S	G033.33_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
06:01:09	07:07:58	2017.1.01248.S	G10.47+0_a_05_TM1	Formation process to glycine's precursors, CH2NH and CH3NH2	Suzuki	EA	12-m	5
04:51:21	06:20:58	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
04:44:09	06:35:09	2017.1.01557.S	HCN-0.00_a_07_7M	Elucidating the origin of small high-velocity compact clouds in the central 10 pc of our Galaxy	Takekawa	EA	7-m	7
2018-05-12								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:38:59	16:07:02	2017.1.00984.S	NGC1808_a_08_TP	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	Total Power	8
14:18:22	15:36:06	2016.1.00078.S	NGC_104__a_07_TM1	The stellar-interstellar border in globular clusters	McDonald	EU	12-m	7
13:15:02	15:17:40	2017.1.00078.S	NGC7469_a_08_7M	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	7-m	8
12:59:18	14:37:34	2017.1.01003.S	Arp_230_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
12:26:44	13:44:48	2016.1.00078.S	NGC_104__a_07_TM1	The stellar-interstellar border in globular clusters	McDonald	EU	12-m	7
11:16:39	12:38:53	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
11:03:29	13:05:03	2017.1.00161.L	ngc253_p_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
10:58:06	12:08:33	2017.1.00023.S	IRAS_205_a_09_TM1	Understanding the role of infrared radiative pumping in ultraluminous infrared galaxies	Imanishi	EA	12-m	9
09:29:54	10:52:00	2015.1.00981.S	SMM_J224_a_09_TE	A survey of the [NII]205 um / [CII]ratio at z=1	Brisbin	CL	12-m	9

09:12:43	10:56:50	2017.1.00636.S	Saturn_a_07_7M	The first direct measurement of Saturn's stratospheric winds	Fouchet	EU	7-m	7
07:44:19	09:11:06	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
06:41:56	08:12:16	2017.1.01355.L	G338.93_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:39:01	07:46:47	2017.1.01560.S	CO-0.40-_a_07_TM1	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	12-m	7
05:38:43	07:41:45	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
05:13:58	06:41:49	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
04:09:07	05:13:59	2017.1.00396.S	Pischo_a_08_TM1	A bright QSO at z~7.5: pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados	NA	12-m	8
03:45:42	05:13:45	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
03:41:28	05:09:28	2017.1.00297.S	PG1501+1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:29:07	03:55:59	2017.1.00337.S	080207_a_09_TM1	Metallicity of GRB Host Galaxies Based on Redshifted Far-IR Fine-Structure Lines	Hashimoto	EA	12-m	9
2018-05-11								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:47:08	11:44:48	2017.1.01583.S	V_star_T_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
10:28:16	10:47:01	2017.1.00102.S	SDSSJ224_a_07_TM1	The star formation rate distribution of the most luminous quasars: co-eval growth or quenching in action?	Schulze	EA	12-m	7
10:28:07	11:55:17	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:36:38	10:28:08	2017.1.01593.S	CygX-N3a_a_06_TM1	An Anatomy of Massive, Cold, and Highly Deuterated Cores Next to Warm/Hot Cores	Zhang	NA	12-m	6
08:27:08	10:28:03	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
07:45:52	08:27:00	2017.1.01308.S	EC_53_a_06_7M	A multi-epoch and multi-wavelength observation of a variable YSO (EC 53) in Serpens main	Yoo	EA	7-m	6
07:41:26	09:18:32	2017.1.01195.S	SDSS_J20_a_08_TM1	The first detection of the [OIII]88um from Two QSO host galaxies in the reionization epoch	Hashimoto	EA	12-m	8
07:31:28	09:02:17	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:10:30	07:45:47	2017.1.01308.S	EC_53_a_07_7M	A multi-epoch and multi-wavelength observation of a variable YSO (EC 53) in Serpens main	Yoo	EA	7-m	7
07:06:54	07:41:18	2017.1.01499.S	W49N_a_08_TM1	LiH - a probe of Galactic Li evolution and the lithium problems	Fu	EU	12-m	8
05:58:30	07:30:40	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:09:09	07:10:22	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
05:08:25	06:35:53	2017.1.00005.S	Centauru_a_08_TM1	The Atomic to Molecular Ratio and Shocks in the Circumnuclear Disk of Centaurus A	Espada	EA	12-m	8
03:52:32	05:08:18	2017.1.00508.S	J1211-01_a_08_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	8
03:10:27	04:34:58	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
02:25:17	03:33:14	2016.1.00569.S	QSO_J110_b_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
01:55:39	05:57:33	2017.1.00914.S	G322.931_a_07_TP	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	Total Power	7

01:54:51	03:00:22	2017.1.00595.S	V1302_Ce_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARs	Ramstedt	EU	7-m	7
01:17:50	02:25:10	2016.1.00569.S	QSO_J110_b_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
00:39:13	01:14:34	2017.1.00255.S	MCG-02-3_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
00:33:46	01:51:02	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:26:24	01:50:48	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
2018-05-10								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:43	00:39:08	2017.1.01176.S	UV-25051_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
22:53:08	00:22:19	2017.1.00771.S	NGC4038_a_06_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	6
21:59:53	22:36:58	2017.1.00332.S	PSO_J158_a_06_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	6
21:23:03	22:47:59	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
2018-05-09								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:31:40	15:05:54	2017.1.01387.S	RXJ_B7_a_1_07_TM1	Understanding the nature of the ULIRG population in massive clusters at z ~ 1-1.5	Stach	EU	12-m	7
14:29:31	16:10:43	2017.1.00161.L	ngc253_c_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
12:37:35	14:00:45	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
12:02:02	13:50:37	2017.1.00161.L	ngc253_c_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
11:49:19	12:58:00	2017.1.00332.S	PSO_J004_a_07_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	7
10:29:03	11:32:45	2017.1.00496.S	JO206_CO_a_06_TM1	Mapping the molecular gas in jellyfish poggianti galaxies		EU	12-m	6
10:19:49	11:46:42	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:23:53	10:54:26	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
08:41:47	09:06:14	2017.1.00255.S	ngc7130_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
08:41:25	10:05:26	2017.1.01116.S	G08.670-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
07:35:23	08:35:56	2017.1.00661.S	NGC6334I_a_07_TM2	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	12-m	7
07:05:37	08:32:25	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
06:27:37	07:13:27	2017.1.01180.S	DoAr_25_a_07_TM2	Kinematically Detecting Warps in the Disks of Dipper Stars	Loomis	NA	12-m	7
06:19:25	07:47:12	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:46:21	07:05:30	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
05:43:55	06:27:30	2017.1.00332.S	PSO_J239_a_06_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	6
05:08:11	05:28:13	2017.1.01355.L	G327.29_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
04:48:34	06:19:17	2017.1.01355.L	G338.93_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte	CL EA EU NA	Total Power	6

04:27:13	05:46:14	2017.1.00019.S	Lupus_3__a_06_7M	masses Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
04:04:49	05:08:04	2017.1.00886.L	NGC4781_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
03:19:57	04:48:26	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
03:07:47	04:27:04	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
02:51:01	03:21:28	2017.1.00716.S	G305.79_a_06_TM1	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	12-m	6
01:55:59	02:50:55	2016.1.00637.S	eta_Cru_a_06_TM1	eta Crucis campaign	Dodson-Robinson	NA	12-m	6
01:44:24	03:01:34	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:42:26	03:07:15	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
01:36:40	01:55:04	2017.1.00287.S	HATLASJ1_a_06_TM1	Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 (resubmission)	Ibar	CL	12-m	6
00:32:02	01:36:33	2017.1.01618.S	18.29425_a_06_TM1	Do there exist mini-SMGs at cosmic noon?	Kusakabe	EA	12-m	6
00:27:07	01:44:17	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:17:59	01:42:18	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:08:19	00:25:29	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
14:25:56	15:53:19	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
14:20:03	15:33:42	2017.1.01387.S	RXJ_B7_a_1_07_TM1	Understanding the nature of the ULIRG population in massive clusters at z ~ 1-1.5	Stach	EU	12-m	7
14:11:41	15:10:00	2017.1.00907.S	NGC0404_a_06_7M	WISDOM: From Small-Scale Strucutre to Galaxy-Scale Processes	Liu	EU	7-m	6
13:08:52	13:45:09	2017.1.00332.S	PSO_J359_a_06_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	6
12:14:05	13:36:36	2017.1.00595.S	AFGL_306_b_06_TP	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	Total Power	6
12:12:21	14:06:17	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
11:52:07	12:58:49	2017.1.00496.S	JO201_CO_a_06_TM1	Mapping the molecular gas in jellyfish poggianti galaxies	poggianti	EU	12-m	6
09:14:28	10:04:24	2017.1.00377.S	G23.21-0_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
08:49:50	10:16:52	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:39:20	09:10:22	2017.1.01355.L	G337.92_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
08:06:03	08:38:27	2017.1.01355.L	G338.93_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
07:44:36	08:05:57	2017.1.01355.L	G008.67_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
06:20:25	07:48:15	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:04:48	07:29:13	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
05:50:58	06:40:10	2017.1.01355.L	G333.60_a_03_TM2	ALMA-IMF: ALMA transforms our	Motte	CL EA EU NA	12-m	3

				view of the origin of stellar masses				
04:47:17	06:20:18	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Espada Disk of Centaurus A	EA	Total Power	7	
04:38:50	05:50:52	2017.1.00886.L	NGC5643_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer EU NA	12-m	6	
03:53:56	04:38:43	2017.1.00886.L	NGC5042_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer EU NA	12-m	6	
03:18:38	04:42:49	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett NA	7-m	6	
03:00:25	04:32:45	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte CL EA EU NA	Total Power	6	
01:37:14	02:27:18	2017.1.00396.S	Pisco_a_07_TM1	A bright QSO at z~7.5: pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados NA	12-m	7	
01:21:51	02:39:07	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher NA	Total Power	3	
01:17:12	02:41:52	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda NA	7-m	3	
00:52:47	01:35:47	2017.1.01176.S	UV-90676_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka EA	12-m	6	
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:02	01:21:42	2017.1.00230.S	NGC_4303_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
23:52:19	00:52:40	2017.1.01020.S	zC-40669_a_06_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	6
23:44:21	01:17:04	2017.1.01350.S	BHR71_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
22:24:17	23:52:54	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
22:16:13	23:32:10	2017.1.00428.L	DEIMOS_C_y_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
21:58:10	23:23:03	2017.1.00889.S	Northern_b_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
21:02:22	22:16:06	2017.1.00886.L	NGC2566_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer EU NA	12-m	6	
20:37:20	21:00:13	2017.1.00255.S	ngc2369_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
20:27:00	21:47:30	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
11:31:42	11:52:37	2017.1.01593.S	CygX-N3a_a_06_TM1	An Anatomy of Massive, Cold, and Highly Deuterated Cores Next to Warm/Hot Cores	Zhang	NA	12-m	6
10:14:06	11:31:37	2016.1.01580.S	SDC13-JV_a_06_TM1	What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
10:02:43	11:29:41	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte CL EA EU NA	7-m	6	
09:55:31	11:26:01	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
08:54:36	10:13:58	2016.1.01580.S	SDC13-JV_a_06_TM1	What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
08:24:47	09:55:24	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte CL EA EU NA	Total Power	3	
08:23:17	09:51:56	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte CL EA EU NA	7-m	6	

07:35:57	08:54:28	2016.1.01580.S	SDC13-JV_a_06_TM1	masses What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
06:37:39	08:19:45	2017.1.01355.L	G010.62_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
06:19:06	07:43:33	2017.1.01116.S	G08.670-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
06:13:06	07:35:49	2016.1.01580.S	SDC13-JV_a_06_TM1	What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
05:42:17	06:12:28	2017.1.01355.L	G012.80_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
05:07:07	06:37:32	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
04:48:31	06:07:48	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
04:24:07	05:36:23	2017.1.00886.L	NGC5643_b_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
03:46:23	04:24:00	2017.1.00886.L	NGC5134_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
03:29:37	05:03:24	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	Total Power	7
03:19:45	04:43:32	2017.1.00297.S	PG1341+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:12:52	03:46:16	2017.1.00886.L	NGC4951_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:17:26	03:12:43	2017.1.00886.L	NGC4826_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
01:55:32	03:29:30	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	Total Power	7
01:54:26	03:19:38	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
01:15:42	01:45:41	2016.1.01346.S	AGAL300._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
00:07:20	01:32:22	2017.1.00230.S	NGC_4303_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3

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23:51:58	00:47:57	2017.1.00886.L	NGC3507_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
23:15:44	01:07:58	2017.1.00917.S	V_Hya_a_07_7M	The Nature of the Central Disk in V Hya: A Carbon Star Ejecting High-Velocity Bullets	Sahai	NA	7-m	7
22:54:49	23:51:49	2017.1.00886.L	NGC2903_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
22:29:05	00:07:13	2017.1.01003.S	NGC_3597_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
21:54:59	22:54:42	2017.1.00886.L	NGC2903_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
21:25:58	23:15:36	2017.1.01280.S	Orion_Ba_a_07_7M	The complete ALMA view of the Orion Bar: unexpected structures and processes	Goicoechea	EU	7-m	7
21:03:31	22:28:58	2017.1.00015.S	V883Ori_a_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
20:55:02	21:54:52	2017.1.00886.L	NGC2283_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
20:19:52	20:54:53	2017.1.00886.L	NGC2090_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
20:01:43	20:19:45	2017.1.00984.S	NGC1808_a_06_TM1	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	12-m	6

19:27:15	19:46:54	2017.1.00984.S	NGC1808_b_06_TM1	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA	12-m	6
18:06:24	19:14:15	2016.1.00324.L	UDF_mosa_a_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
17:15:46	19:08:56	2017.1.00161.L	ngc253_c_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
16:57:25	18:05:31	2016.1.00324.L	UDF_mosa_a_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
15:25:02	16:00:52	2017.1.01093.S	8082-127_a_03_TM1	The role of molecular gas in quenching star formation of green valley galaxies	Lin	EA	12-m	3
14:30:06	16:05:39	2017.1.01003.S	Arp_230_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
14:15:03	16:03:12	2017.1.00161.L	ngc253_c_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
14:09:07	15:15:27	2017.1.00496.S	JO201_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
13:28:29	14:04:01	2017.1.01003.S	NGC_7135_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
13:19:34	13:53:54	2017.1.00332.S	PSO_J011_a_06_TM1	Young Quasars in the Early Universe	Eilers	EU	12-m	6
12:16:21	13:19:28	2017.1.00496.S	JO206_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
11:52:32	13:45:07	2017.1.00161.L	ngc253_c_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
11:39:16	13:17:43	2017.1.01003.S	AM_2246-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
10:58:18	12:01:27	2017.1.00496.S	JO206_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
09:51:14	11:19:19	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:42:52	10:34:20	2017.1.01593.S	CygX-N3a_a_06_TM1	An Anatomy of Massive, Cold, and Highly Deuterated Cores Next to Warm/Hot Cores	Zhang	NA	12-m	6
08:46:13	09:42:45	2017.1.00938.S	V4046_Sg_a_07_TM1	Complex Organics in Solar Nebula Analogs	Loomis	NA	12-m	7
08:24:22	09:51:07	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
05:49:54	06:47:44	2017.1.00938.S	V4046_Sg_a_07_TM1	Complex Organics in Solar Nebula Analogs	Loomis	NA	12-m	7
05:04:02	05:49:35	2017.1.01583.S	HD_15555_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
03:37:38	04:02:21	2017.1.00886.L	NGC4540_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
03:20:01	04:57:58	2017.1.01003.S	AM_1255-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
02:33:07	03:28:28	2017.1.00886.L	NGC4826_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:28:40	03:52:18	2017.1.00297.S	PG1341+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:20:32	03:19:53	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
02:05:56	02:32:59	2017.1.00886.L	NGC4457_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
01:07:42	02:20:24	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:06:43	02:28:32	2017.1.01053.S	BHR_71_a_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA	7-m	7
01:05:49	02:05:50	2017.1.00508.S	J1211-01_a_07_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	7
00:07:10	00:53:08	2017.1.01583.S	MCC_124_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:29:19	01:04:11	2017.1.00916.S	08303-43_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
22:48:25	00:07:04	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
22:26:16	22:48:17	2017.1.01276.S	COSMOS-H_l_07_TM1	Unveiling the nature of the most HST- dark galaxies at z > 4	Wang	EA	12-m	7
22:03:46	22:26:10	2017.1.01276.S	COSMOS-H_k_07_TM1	Unveiling the nature of the most HST- dark galaxies at z > 4	Wang	EA	12-m	7
21:37:30	23:14:57	2017.1.01003.S	AM_0612-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
21:34:45	23:29:12	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7
15:03:05	16:01:40	2017.1.00273.S	spt2349_a_07_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	7
14:47:21	16:07:20	2017.1.00161.L	ngc253_p_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
14:34:38	16:09:35	2017.1.01003.S	NGC_7727_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
13:41:55	15:00:07	2017.1.00273.S	spt2349_a_07_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	7
12:56:25	14:33:56	2017.1.01003.S	NGC_7727_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
12:44:16	14:46:45	2017.1.00161.L	ngc253_p_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
12:17:19	13:35:32	2017.1.00273.S	spt2349_a_07_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	7
11:08:00	12:30:30	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:43:12	11:57:20	2017.1.00273.S	spt2349_b_07_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	7
09:31:55	10:42:51	2017.1.01116.S	G33.738-_a_06_TM1	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	12-m	6
09:31:15	10:58:00	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:10:54	09:31:45	2017.1.00983.S	G10.29_a_06_TM1	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	12-m	6
08:07:08	09:31:04	2017.1.01116.S	G08.670-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
07:49:42	08:10:45	2017.1.01205.S	MACSJ193_a_06_TM1	The Role and Origin of Dust in a Feedback-Induced BCG Starburst	Postman	NA	12-m	6
06:11:50	07:46:07	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
06:11:41	07:40:01	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:02:05	07:21:25	2017.1.00983.S	G10.29_a_06_TM1	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	12-m	6
04:37:16	06:00:21	2017.1.00909.S	NGC_5643_b_07_TM1	A first step towards calibrating SN Ia distances with H2O megamasers	Pesce	NA	12-m	7
03:56:41	05:24:54	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
03:56:18	05:46:40	2017.1.01560.S	CO-0.40-_a_07_7M	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	7-m	7
02:37:02	03:54:44	2017.1.01243.S	Cha_Halp_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
02:15:44	03:34:49	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
02:13:01	03:25:56	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of	Gallagher	NA	Total Power	3

01:43:21	02:36:54	2017.1.00341.S	MACSJ114_a_07_TM1	M100 to Connect Extragalactic and Galactic Dense Gas Results	Bauer	CL	12-m	7
01:12:42	01:29:37	2017.1.01214.S	PJ113921_a_06_TM1	An ALMA Survey of Lensed SMGs in the Hubble Frontier Fields	Yun	NA	12-m	6
00:58:49	02:12:07	2017.1.00815.S	NGC_4321_a_03_TP	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Gallagher	NA	Total Power	3
00:37:56	00:55:30	2017.1.01214.S	PJ113805_a_06_TM1	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Yun	NA	12-m	6
00:35:32	01:55:49	2017.1.01053.S	BHR_71_c_07_7M	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	McGuire	NA	7-m	7
SMORES: Shocked Molecular Outflows across a Range of Environments Survey								
2018-05-04								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:41:31	00:35:21	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7
22:40:38	00:14:06	2017.1.00190.S	B14-6566_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
22:28:53	00:07:15	2017.1.01003.S	AM_0956-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
21:35:47	22:40:28	2017.1.01002.S	WB89-789_a_07_TM1	Searching for hot molecular cores in the extreme outer Galaxy	Shimonishi	EA	12-m	7
21:06:52	22:41:21	2017.1.00916.S	08303-43_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
21:02:18	22:28:43	2017.1.00015.S	V883Ori_a_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
11:04:02	11:41:12	2017.1.01583.S	2MASS_J2_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
10:46:16	12:15:40	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
09:25:51	11:03:53	2017.1.01195.S	SDSS_J20_a_08_TM1	The first detection of the [OIII]88um from Two QSO host galaxies in the reionization epoch	Hashimoto	EA	12-m	8
09:18:59	10:46:05	2017.1.01355.L	W51-IRS2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
07:52:27	09:07:18	2017.1.00023.S	IRAS_205_a_09_TM1	Understanding the role of infrared radiative pumping in ultraluminous infrared galaxies	Imanishi	EA	12-m	9
07:13:25	09:15:57	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
06:42:46	08:13:53	2017.1.01355.L	G338.93_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:35:40	07:52:17	2017.1.01539.S	SgrB2_M_a_09_TM1	Where's the oxygen in Sgr B2?	Comito	EU	12-m	9
05:18:44	06:35:31	2017.1.01539.S	SgrB2_M_a_09_TM1	Where's the oxygen in Sgr B2?	Comito	EU	12-m	9
04:11:56	04:52:56	2015.1.00475.S	IRAS1629_c_08_TE	Investigating the water deuteration in a young protostellar system	Coutens	EU	12-m	8
04:02:26	05:40:54	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
04:01:40	05:34:55	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	Total Power	7
02:42:01	04:11:46	2017.1.00775.S	A1689-zD_a_08_TM1	Mapping all phases of the ISM in a normal reionisation-epoch galaxy	Watson	EU	12-m	8
02:07:01	02:41:20	2017.A.00024.S	HR4796_a_08_TM1	Using CI gas to probe the dynamical origin, exocometary composition and gas evolution of the disc around HR4796	Kral	EU	12-m	8
01:03:54	02:16:57	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:45:30	02:05:16	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
00:10:57	02:04:38	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:24:32	01:02:39	2017.1.01003.S	AM_0956-_a_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
23:13:37	00:45:20	2017.1.00190.S	B14-6566_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
22:27:00	23:01:14	2017.1.01419.S	V_star_E_a_06_TM2	Planet formation in sparse stellar groups	Caceres	CL	12-m	6
22:11:03	23:59:45	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in anAGN-driven outflow	Harada	EA	7-m	7
21:59:50	23:24:24	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
21:19:06	22:26:50	2017.1.00478.S	SDSS_J08_b_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
20:37:02	21:59:41	2017.1.00595.S	AI_Vol_b_06_TP	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	Total Power	6
20:36:14	22:10:53	2017.1.00916.S	08303-43_a_07_7M	Outflows and infalling profiles in compact clumps: high-mass star formation in the Southern Outer Galaxy	Bronfman	CL	7-m	7
20:18:44	21:03:08	2016.1.00293.S	0717_azt_a_06_TM1	Bridging the gap between optical and infrared galaxy populations: Localizing AzTEC/LMT sources in the Frontier Fields	Pope	NA	12-m	6
19:04:51	19:42:38	2017.1.01375.S	L1527_a_06_7M	The 12C/13C Anomaly of CCH in the Vicinity of the Protostar in L1527	Yoshida	EA	7-m	6
18:08:08	19:36:32	2017.1.00015.S	V883Ori_a_06_TP	What's inside the enormous cavities of FUOr outflows?	Williams	NA	Total Power	6
17:43:43	18:05:59	2017.1.01618.S	O12.291_a_06_TM1	Do there exist mini-SMGs at cosmic noon?	Kusakabe	EA	12-m	6
17:24:06	19:04:38	2017.1.00161.L	ngc253_l_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
16:45:01	18:05:58	2017.1.00129.S	NGC1351A_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
16:33:29	17:42:00	2016.1.00324.L	UDF_mosa_a_06_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	6
16:16:09	16:31:05	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
16:00:58	16:15:58	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
15:45:47	16:00:48	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
15:30:37	15:45:36	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
15:15:23	15:30:25	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
15:00:14	15:15:13	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
14:44:58	15:00:01	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
14:29:42	14:44:44	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
14:13:48	14:29:32	2017.1.00009.S	Sun_10_b_06_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	6
14:13:29	16:16:57	2017.1.00009.S	Sun_10_b_06_INT	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	12-m	6
12:57:16	13:20:23	2016.1.00654.S	SPT0113-_a_07_TM1	[NII] 205 um at z~3-5.7	Brisbin	CL	12-m	7
11:56:14	13:18:30	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale	Rosolowsky	NA	Total Power	6

11:38:45	12:57:06	2017.1.00215.S	trappist_a_07_TM1	ISM Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
11:28:12	12:50:18	2017.1.01101.S	NGC_253_a_06_7M	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	7-m	6
10:20:19	11:28:01	2017.1.00200.S	HD170773_a_06_7M	REsolved ALMA Survey Of Nearby Stars (REASONS): a population study of the formation location of planetesimal belts	Matra	NA	7-m	6
10:15:51	11:34:10	2017.1.00215.S	trappist_a_07_TM1	Debris disks around UCDs, what lies beyond TRAPPIST-1h?	Marino	EU	12-m	7
08:19:56	09:38:06	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
07:59:08	09:37:19	2017.1.01033.S	J182920_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
07:10:40	09:01:25	2017.1.01560.S	CO-0.40-_a_07_7M	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	7-m	7
07:07:06	07:58:58	2017.1.00886.L	NGC6300_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
06:41:25	08:19:46	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
06:13:11	07:06:56	2017.1.00886.L	NGC6300_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
05:18:59	06:41:16	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:12:05	07:10:29	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	7
04:32:14	06:05:19	2017.1.00655.S	BHR71-IR_a_06_TM1	Using magnetic fields to probe the core-fragmentation model of binary formation	Hull	NA	12-m	6
03:03:26	04:32:07	2017.1.00655.S	BHR71-IR_a_06_TM1	Using magnetic fields to probe the core-fragmentation model of binary formation	Hull	NA	12-m	6
02:42:20	04:16:20	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	Total Power	7
01:18:12	03:03:18	2017.1.00655.S	BHR71-IR_a_06_TM1	Using magnetic fields to probe the core-fragmentation model of binary formation	Hull	NA	12-m	6
00:08:31	01:06:21	2017.1.01350.S	BHR71_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
2018-05-02								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:40:29	00:08:06	2017.1.01176.S	UV-90676_a_06_TM1	Quiescence of quiescent galaxies at z~2	Tanaka	EA	12-m	6
23:21:36	00:12:59	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
22:47:01	00:08:24	2017.1.00889.S	Northern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
22:39:14	23:40:20	2017.1.00886.L	NGC2775_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
16:07:58	16:18:27	2017.1.00870.S	Sun_10_a_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
14:16:58	14:27:49	2017.1.00870.S	Sun_10_a_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
12:53:16	13:38:10	2017.1.01387.S	XDCP_B6__a_06_TM1	Understanding the nature of the ULIRG population in massive clusters at z ~ 1-1.5	Stach	EU	12-m	6
11:47:54	12:51:11	2017.1.00496.S	JO206_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
11:23:58	12:45:59	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:19:21	11:31:19	2017.1.01033.S	J182920_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown	Soam	EA	12-m	6

09:57:01	11:23:51	2017.1.01355.L	W51-E_a_06_7M	dwarf candidates ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:49:06	10:15:18	2017.1.01033.S	J182920_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
09:27:09	10:40:15	2017.1.00040.S	cnd_cs43_c_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
08:19:35	09:46:54	2017.1.00040.S	cnd_cs43_a_05_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	5
08:03:59	09:49:01	2017.1.01033.S	J182920_a_06_TM1	First mapping of B-fields in the closest vicinity of a proto-brown dwarf candidates	Soam	EA	12-m	6
08:01:18	09:15:43	2017.1.00040.S	cnd_cs43_c_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
06:52:17	08:19:27	2017.1.00040.S	cnd_cs43_a_05_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	5
06:43:10	08:01:11	2017.1.00040.S	cnd_cs43_c_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
06:17:05	07:34:42	2016.1.01580.S	SDC13-JV_a_06_TM1	What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
05:45:17	06:16:57	2017.1.01355.L	G351.77_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
05:21:31	06:49:11	2017.1.00297.S	PG1501+1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
05:13:39	05:45:10	2017.1.01355.L	G353.41_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
05:13:30	06:40:49	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
03:58:43	05:13:30	2016.1.00545.S	RA16_23__a_06_TM1	A Complete Demographic Study of the Ophiuchus Disk Population	Cieza	CL	12-m	6
03:53:21	05:21:24	2017.1.00297.S	PG1501+1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:44:57	05:13:25	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
03:13:03	03:58:30	2017.1.00886.L	NGC4496A_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:48:42	03:12:10	2017.1.00886.L	NGC4207_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:31:50	03:44:50	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:28:20	03:53:13	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:28:11	02:48:35	2017.1.00886.L	NGC4424_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
01:47:30	02:23:44	2017.1.00886.L	NGC4293_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
01:19:04	01:44:56	2017.1.00886.L	NGC3626_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
00:56:18	02:09:03	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:30:06	01:00:18	2017.1.00886.L	NGC3239_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
2018-05-01								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:37:39	00:26:45	2017.1.01694.S	SDP17_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
23:24:03	00:37:18	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3

23:09:10	00:33:46	2017.1.00889.S	Northern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
21:50:52	23:22:10	2017.1.00678.S	HOPS-408_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
21:42:44	23:08:55	2017.1.01353.S	OMC-1_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
20:21:10	21:41:54	2017.1.00129.S	ESO358-5_d_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
20:20:13	21:42:40	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
19:18:40	19:29:02	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
19:08:11	19:18:33	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:57:40	19:08:04	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:47:10	18:57:34	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:36:38	18:47:02	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:26:07	18:36:32	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:15:34	18:25:59	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
18:12:59	19:25:45	2017.1.00870.S	Sun_10_b_03_INT	Unravelling the heating of the solar corona through the cooling	Antolin	EU	12-m	3
18:05:03	18:15:28	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:54:31	18:04:55	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:43:58	17:54:23	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:33:24	17:43:50	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:22:52	17:33:16	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:12:18	17:22:44	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
17:01:25	17:12:11	2017.1.00870.S	Sun_10_b_03_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	3
16:59:55	18:12:52	2017.1.00870.S	Sun_10_b_03_INT	Unravelling the heating of the solar corona through the cooling	Antolin	EU	12-m	3
16:46:19	17:01:19	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
16:30:46	16:45:46	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
16:15:39	16:30:40	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
16:00:31	16:15:32	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
15:45:20	16:00:23	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
15:30:28	16:50:06	2017.1.00870.S	Sun_10_b_06_INT	Unravelling the heating of the solar corona through the cooling	Antolin	EU	12-m	6
15:29:40	15:44:45	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
15:14:27	15:29:33	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
14:59:15	15:14:20	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
14:44:02	14:59:09	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
14:28:47	14:43:54	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
14:12:42	14:28:30	2017.1.00870.S	Sun_10_b_06_TP	Unravelling the heating of the solar corona through the cooling	Antolin	EU	Total Power	6
14:10:46	15:30:21	2017.1.00870.S	Sun_10_b_06_INT	Unravelling the heating of the solar corona through the cooling	Antolin	EU	12-m	6
12:24:27	13:33:14	2017.1.01109.S	SDSS_J22_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at $z\sim 0.6$?	Bezanson	NA	12-m	4

09:55:32	10:40:12	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	7
07:02:00	08:20:38	2017.1.01560.S	CO-0.40-_a_06_7M	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	7-m	6
05:52:11	07:20:16	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
04:58:43	06:23:05	2017.1.00040.S	cnd_cs76_a_07_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	7
04:09:07	04:50:14	2017.1.00909.S	NGC_5643_a_07_TM1	A first step towards calibrating SN Ia distances with H2O megamasers	Pesce	NA	12-m	7
02:58:11	03:24:21	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:24:53	03:56:04	2017.1.00190.S	B14-6566_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
00:34:18	01:52:10	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
2018-04-30								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:25:57	00:49:23	2017.1.01158.S	VV75_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
23:03:08	00:34:11	2017.1.00190.S	B14-6566_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
22:57:27	00:51:08	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7
21:58:46	23:03:02	2017.1.01002.S	WB89-789_a_07_TM1	Searching for hot molecular cores in the extreme outer Galaxy	Shimonishi	EA	12-m	7
21:52:06	22:57:20	2017.1.00595.S	AI_Vol_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARs	Ramstedt	EU	7-m	7
21:51:03	23:25:50	2017.1.00093.S	YSO27_a_06_TP	Evolution of molecular clouds associated with O-type YSOs in giant molecular clouds in the LMC	Onishi	EA	Total Power	6
20:56:36	21:43:40	2016.1.00293.S	0717_azt_a_06_TM1	Bridging the gap between optical and infrared galaxy populations: Localizing AzTEC/LMT sources in the Frontier Fields	Pope	NA	12-m	6
20:26:31	21:47:17	2017.1.00129.S	MCG-06-0_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
20:23:44	20:56:29	2017.1.00886.L	NGC1809_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
10:14:42	11:30:37	2017.1.00820.S	Sgr_A_st_b_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
09:10:28	10:14:35	2017.1.00820.S	Sgr_A_st_b_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
07:53:42	09:10:21	2017.1.00820.S	Sgr_A_st_b_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
06:49:23	07:53:36	2017.1.00820.S	Sgr_A_st_b_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
05:22:25	06:49:16	2017.1.00820.S	Sgr_A_st_b_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
02:46:30	03:30:33	2017.1.00297.S	PG1351+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:44:29	03:07:06	2017.1.01276.S	COSMOS-H_o_07_TM1	Unveiling the nature of the most dark galaxies at z > 4	Wang	EA	12-m	7

02:22:03	02:44:22	2017.1.01276.S	COSMOS-H_m_07_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	7
01:59:25	02:21:56	2017.1.01276.S	COSMOS-H_n_07_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	7
01:37:24	01:59:21	2017.1.01276.S	COSMOS-H_f_07_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	7
01:11:53	01:36:16	2017.1.01276.S	COSMOS-H_h_07_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	7
2018-04-29								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:46	00:58:55	2017.1.00496.S	JO204_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
23:26:19	00:39:40	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
23:12:42	00:24:10	2017.1.00889.S	Northern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
22:50:15	23:52:52	2017.1.00496.S	JO204_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
21:50:49	22:21:37	2017.1.00232.S	M1-7_26x_a_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6
21:38:26	23:12:34	2017.1.01353.S	OMC-2_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
21:33:07	23:07:31	2017.1.00093.S	YSO33_a_06_TP	Evolution of molecular clouds associated with O-type YSOs in giant molecular clouds in the LMC	Onishi	EA	Total Power	6
20:18:58	21:39:26	2017.1.01553.S	OMC-4_a_03_TM1	Interplay between the Orion A South (OMC-4) filament and dense cores therein	Zhu	CL	12-m	3
20:05:14	21:22:48	2017.1.00129.S	NGC1436_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
20:03:52	21:28:39	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
18:58:09	20:18:47	2017.1.01553.S	OMC-4_a_03_TM1	Interplay between the Orion A South (OMC-4) filament and dense cores therein	Zhu	CL	12-m	3
18:43:41	20:04:08	2017.1.00129.S	FCC302_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:39:29	20:03:41	2017.1.01350.S	IRAS4B_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
18:00:34	18:10:55	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
17:50:06	18:00:28	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
17:39:36	17:49:59	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
17:29:08	17:39:30	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
17:18:39	17:29:00	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
17:08:10	17:18:33	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
16:57:41	17:08:02	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
16:50:10	18:13:22	2016.1.00298.S	Sun_10_a_03_INT	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	12-m	3
16:46:51	16:57:33	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plate chromosphere	Leenaarts	EU	Total Power	3
16:31:47	16:46:43	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the	Leenaarts	EU	Total Power	6

				solar plage chromosphere				
16:16:40	16:31:34	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
16:01:34	16:16:31	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
15:46:29	16:01:27	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
15:31:24	15:46:22	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
15:16:14	15:31:16	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
15:02:04	16:40:42	2016.1.00298.S	Sun_10_a_06_INT	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	12-m	6
15:01:09	15:16:07	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:45:59	15:01:01	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:30:44	14:45:51	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:14:50	14:30:35	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
12:51:13	13:43:25	2017.1.01101.S	NGC_253_a_06_7M	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	7-m	6
12:37:54	13:42:23	2017.1.00161.L	ngc253_a_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	4
11:53:14	13:10:13	2017.1.00040.S	cnd_cs43_d_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
11:41:45	12:49:15	2017.1.00200.S	HD170773_a_06_7M	REsolved ALMA Survey Of Nearby Stars (REASONS): a population study of the formation location of planetesimal belts	Matra	NA	7-m	6
11:36:41	12:35:10	2017.1.00478.S	SDSS_J23_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
10:17:55	11:35:06	2017.1.00040.S	cnd_cs43_d_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
10:05:58	11:20:33	2016.1.01580.S	SDC13-JV_a_06_TM1	What drives the formation of super-Jeans cores?	Williams	EU	12-m	6
10:05:21	11:31:37	2017.1.00040.S	cnd_cs43_a_05_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	5
08:40:27	09:52:23	2016.1.00248.S	G28-MM1_a_06_TM1	Are Sub-virial Cores in IRDC G28.34 Supported by Magnetic Fields?	Zhang	NA	12-m	6
07:46:59	09:07:57	2017.1.00040.S	cnd_cs43_b_05_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	5
07:39:03	08:40:18	2016.1.00248.S	G28-MM1_a_06_TM1	Are Sub-virial Cores in IRDC G28.34 Supported by Magnetic Fields?	Zhang	NA	12-m	6
06:24:59	07:46:05	2017.1.00040.S	cnd_cs43_b_05_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	5
06:11:12	07:38:54	2016.1.00248.S	G28-MM1_a_06_TM1	Are Sub-virial Cores in IRDC G28.34 Supported by Magnetic Fields?	Zhang	NA	12-m	6
05:11:30	05:44:42	2017.1.01355.L	G327.29_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
04:13:11	05:04:56	2017.1.00704.S	HD_14367_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
04:05:04	05:29:06	2017.1.00297.S	PG1351+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:07:39	04:12:08	2017.1.00886.L	NGC4689_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:40:24	04:04:57	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3

02:21:38	03:06:51	2017.1.00886.L	NGC4571_a_06_TM1	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution		EU NA	12-m	6
01:29:42	02:20:44	2017.1.00886.L	NGC3596_a_06_TM1	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution		EU NA	12-m	6
01:15:18	02:39:40	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Koda Disk of M83		NA	7-m	3
01:07:33	01:28:10	2017.1.01687.S	MP_Mus_a_04_TM2	Characterizing the solar nebula analog MP Mus	Ribas	NA	12-m	4
00:07:35	00:49:18	2017.1.01713.S	CVLA-100_a_04_TM1	Confirmation of the first radio-selected galaxy at the dootstep of the EoR	Afonso	EU	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:32:35	00:55:22	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
23:24:57	00:06:39	2017.1.01713.S	CVLA-100_a_04_TM1	Confirmation of the first radio-selected galaxy at the dootstep of the EoR	Afonso	EU	12-m	4
22:29:40	22:58:34	2017.1.01676.S	HS1009_a_03_TM1	ALMA followup to the S2-WEB survey: Constraining the fraction of molecular outflows in the most luminous QSOs	Ross	NA	12-m	3
14:26:00	15:50:20	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
14:17:06	15:48:32	2017.1.00931.S	SWBar_Fi_a_06_7M	From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud	Johnson	NA	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:35:08	11:51:00	2017.1.01632.S	g34mm1_a_03_TM1	Gravity vs B-field in massive-star forming clouds: Who is in the driving seat?	Koch	EA	12-m	3
10:25:31	11:48:29	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
09:06:24	10:25:36	2017.1.01632.S	g34mm1_a_03_TM1	Gravity vs B-field in massive-star forming clouds: Who is in the driving seat?	Koch	EA	12-m	3
07:52:15	09:18:34	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
07:52:01	09:20:54	2017.1.01355.L	G338.93_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
07:37:23	09:04:15	2017.1.01632.S	g34mm1_a_03_TM1	Gravity vs B-field in massive-star forming clouds: Who is in the driving seat?	Koch	EA	12-m	3
06:30:44	07:52:07	2017.1.00180.S	6334_-_M_b_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
06:22:10	07:51:54	2017.1.01355.L	G338.93_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
05:13:37	05:52:11	2017.1.01339.V	27g_4c01.28_a_06_TM1	Probing the polarized innermost structure of the relativistic jet of 4C +01.28	Alberdi	EU	12-m	6
04:16:31	05:13:28	2017.1.01339.V	27g_4c01.28_a_06_TM1	Probing the polarized innermost structure of the relativistic jet of 4C +01.28	Alberdi	EU	12-m	6
03:13:13	04:16:22	2017.1.01339.V	27g_4c01.28_a_06_TM1	Probing the polarized innermost structure of the relativistic jet of 4C +01.28	Alberdi	EU	12-m	6
02:09:35	03:13:04	2017.1.00991.V	27g_OJ287_a_06_TM1	Imaging a unique massive binary BH candidate in OJ287 with the EHT+ALMA	Gomez	EU	12-m	6
01:04:13	02:05:04	2017.1.00991.V	27g_OJ287_a_06_TM1	Imaging a unique massive binary BH candidate in OJ287 with the EHT+ALMA	Gomez	EU	12-m	6
00:17:42	01:04:04	2017.1.00991.V	27g_OJ287_a_06_TM1	Imaging a unique massive binary BH candidate in OJ287 with the EHT+ALMA	Gomez	EU	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:58:43	19:20:44	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
17:48:19	18:48:38	2017.1.00129.S	NGC1351A_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:37:01	18:11:52	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
16:17:39	17:38:29	2017.1.00129.S	FCC117_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
16:17:22	17:48:06	2017.1.00230.S	NGC_0628_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
16:15:55	17:27:36	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
15:46:29	15:56:55	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
15:35:53	15:46:21	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
15:25:19	15:35:46	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
15:14:45	15:25:12	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
15:04:09	15:14:38	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:53:31	15:04:01	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:48:17	16:00:13	2017.1.01672.S	Sun_Band_a_03_INT	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	12-m	3
14:42:57	14:53:24	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:32:19	14:42:49	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:21:10	14:32:11	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:10:02	14:21:02	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
13:58:51	14:09:54	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
13:47:39	13:58:45	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
13:36:13	13:47:31	2017.1.01672.S	Sun_Band_a_03_TP	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	Total Power	3
13:36:12	14:48:09	2017.1.01672.S	Sun_Band_a_03_INT	Quantifying Penumbral Jet/Microjet Dynamics in the Low Solar Atmosphere	Chen	NA	12-m	3
12:26:44	13:09:55	2017.1.01100.S	SPT2353-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
11:02:14	12:27:20	2017.1.01704.S	B28539_a_03_7M	A systematic survey of dense gas kinematics and filamentary flows in massive quiescent clumps	Svoboda	NA	7-m	3
11:01:46	12:34:55	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
10:59:43	12:13:39	2017.1.01355.L	W51-IRS2_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte	CL EA EU NA	12-m	3

08:19:22	08:54:28	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
08:02:15	08:53:55	2017.1.01355.L	W43-MM2_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
06:59:30	07:51:56	2017.1.01355.L	W43-MM2_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
06:55:42	08:22:46	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
06:55:01	08:19:15	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
05:58:55	06:57:06	2017.1.01355.L	W43-MM3_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
05:16:01	05:58:48	2017.1.01694.S	G15v2.23_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
04:55:48	06:21:21	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
04:54:31	06:18:58	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
04:25:02	05:14:51	2017.1.01108.S	ngc4526_a_03_TM1	Molecular Line Diagnostics in Two Early-Type Galaxies	Young	NA	12-m	3
03:25:57	04:15:42	2017.1.01694.S	NAv1.195_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
02:58:03	04:23:00	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:57:42	04:10:37	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:36:31	03:25:48	2017.1.01108.S	ngc4526_a_03_TM1	Molecular Line Diagnostics in Two Early-Type Galaxies	Young	NA	12-m	3
01:34:49	01:59:33	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:28:56	02:18:19	2017.1.01108.S	ngc4526_a_03_TM1	Molecular Line Diagnostics in Two Early-Type Galaxies	Young	NA	12-m	3
00:38:42	01:27:46	2017.1.01694.S	SDP17_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
00:24:59	01:52:23	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
00:10:59	01:24:01	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:22	00:37:19	2017.1.01694.S	SDP81_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
22:53:49	00:24:35	2017.1.00823.S	Cloud_5_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
22:44:52	00:09:44	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
22:41:05	23:20:58	2017.1.01694.S	SDP81_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
15:34:28	16:03:08	2017.1.00078.S	NGC7469_a_03_TM2	Can C0/CO abundance ratio be a robust discriminator of PDRs and XDRs? -A test study in NGC 7469	Izumi	EA	12-m	3
15:34:21	16:24:19	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
15:16:27	16:25:38	2017.1.01101.S	NGC_253_a_06_7M	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	7-m	6
14:50:45	15:33:29	2017.1.01100.S	SPT2353-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3

13:47:20	15:15:29	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
13:37:05	14:40:59	2017.1.00161.L	ngc253_e_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
13:36:45	15:03:22	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
12:15:23	13:19:23	2017.1.00797.V	25c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
10:52:26	12:15:17	2017.1.00797.V	25c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
09:32:40	10:52:17	2017.1.00797.V	25c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
08:19:41	09:32:30	2017.1.00797.V	25c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
06:52:17	08:19:32	2017.1.00797.V	25c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
05:52:11	06:52:08	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
04:52:14	05:52:04	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
03:52:15	04:52:05	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
02:52:14	03:52:06	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
01:52:14	02:52:05	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
00:52:14	01:52:05	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:44:20	00:52:05	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
22:48:10	23:44:07	2017.1.00841.V	25c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
21:38:17	22:40:36	2017.1.00877.S	N79_Sout_b_03_7M	N79: The Once and Future 30 Doradus	Nayak	NA	7-m	3
21:35:53	22:29:19	2017.1.00678.S	HOPS-408_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
20:50:12	21:31:44	2017.1.01694.S	SDP130_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
20:05:53	20:48:02	2017.1.01100.S	SPT0245-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
19:53:11	21:13:40	2017.1.00129.S	ESO359-2_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
19:11:34	19:53:43	2017.1.01100.S	SPT0245-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
18:26:11	19:08:02	2017.1.01100.S	SPT0245-_c_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
18:20:53	19:42:20	2017.1.00129.S	FCC207_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:40:23	18:22:45	2017.1.01100.S	SPT0245-_b_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
16:55:10	18:21:13	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3

16:49:38	18:11:02	2017.1.00129.S	FCC102_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
16:23:11	17:29:35	2017.1.00161.L	ngc253_d_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
15:28:18	16:55:03	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:28:10	16:49:30	2017.1.00129.S	MCG-06-0_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
15:11:15	16:23:04	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
12:08:23	13:12:24	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
10:59:34	12:07:17	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
09:52:32	10:58:23	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
08:47:27	09:48:27	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
07:31:50	08:38:36	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
06:23:55	07:31:40	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
05:15:50	06:23:46	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
04:08:52	05:15:43	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
03:32:57	04:05:37	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
03:00:01	03:32:46	2017.1.00797.V	24a_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
00:02:13	00:43:45	2017.1.01353.S	OMC-1_Re_c_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
2018-04-23								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:47:56	01:12:36	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
23:26:52	00:35:12	2017.1.01353.S	OMC-1_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
23:09:44	23:43:11	2017.1.00129.S	ESO359-2_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
22:34:36	23:46:05	2017.1.01353.S	OMC-1_Re_b_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
22:11:24	23:08:13	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:42:19	23:17:06	2017.1.01353.S	OMC-2_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
21:23:07	22:34:31	2017.1.01353.S	OMC-1_Re_a_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
21:01:56	21:58:38	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming	Indebetouw	NA	Total Power	3

20:30:05	21:09:36	2017.1.01100.S	SPT0348-_c_04_TM1	massive stars? An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
20:06:36	21:37:49	2017.1.00823.S	Cloud_6_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
20:03:53	21:00:45	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
11:14:23	12:08:35	2017.1.01355.L	W43-MM3_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
10:24:50	10:48:24	2017.1.00999.S	CK_Vul_c_03_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	3
09:22:45	10:53:57	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
09:11:17	10:23:37	2017.1.01355.L	W51-E_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
07:57:39	08:57:04	2017.1.00661.S	NGC6334I_a_04_TM2	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	12-m	4
07:01:01	07:57:34	2017.1.00661.S	NGC6334I_a_04_TM2	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	12-m	4
05:48:27	07:00:56	2017.1.01355.L	G010.62_a_03_TM2	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
05:17:44	05:48:18	2017.1.01676.S	HS1442_a_03_TM1	ALMA followup to the S2-WEB survey: Constraining the fraction of molecular outflows in the most luminous QSOs	Ross	NA	12-m	3
04:48:43	05:17:40	2017.1.00077.S	RCW120_a_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	3
04:08:30	04:48:38	2017.1.00139.S	P231-20_a_04_TM1	The interstellar medium in the first Gyr	Decarli	EU	12-m	4
03:13:58	04:08:22	2017.1.01108.S	ngc4526_b_03_TM1	Molecular Line Diagnostics in Two Early-Type Galaxies	Young	NA	12-m	3
02:28:01	03:13:53	2017.1.01694.S	G12v2.43_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
01:43:54	02:56:36	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:42:03	02:27:56	2017.1.01694.S	G12v2.43_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
01:25:21	02:48:34	2017.1.00527.S	G12.v10._f_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
00:15:41	01:41:58	2017.1.01713.S	CVLA-100_b_03_TM1	Confirmation of the first radio-selected galaxy at the dootstep of the EoR	Afonso	EU	12-m	3
00:00:23	01:24:34	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:04:42	00:29:43	2017.1.00889.S	Northern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
23:01:04	23:42:47	2017.1.01694.S	G09v1.32_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
22:34:54	00:00:16	2017.1.00474.S	TUKH122_b_06_TP	Multiple star formation of a starless core in the Orion A cloud	Ohashi	EA	Total Power	6
22:02:55	22:47:04	2017.1.01694.S	G09v1.32_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
21:35:41	23:00:41	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
21:14:04	22:34:47	2017.1.00129.S	FCC302_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
20:54:44	21:53:15	2017.1.00581.S	MACS0451_a_03_TM1	Dense molecular gas as a test for	Man	EU	12-m	3

				the mode of star formation in galaxies at z=2-3				
19:52:46	21:13:44	2017.1.00129.S	FCC306_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
19:46:07	20:54:39	2017.1.00729.S	Mon_R2_a_04_TM1	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	McGuire	NA	12-m	4
19:21:50	20:53:45	2017.1.00823.S	Cloud_6_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
18:55:49	19:52:39	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
18:28:28	19:34:41	2017.1.00161.L	ngc253_a_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
17:49:28	19:19:23	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
17:23:46	18:45:22	2017.1.00129.S	FCC44_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:03:24	18:18:03	2017.1.00161.L	ngc253_c_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
15:49:47	17:15:14	2017.1.00230.S	NGC_0628_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
15:48:06	17:02:08	2017.1.01219.S	A2744_b4_c_04_TM1	Hunting for redshifts of faint DSFGs in Bauer A2744		CL	12-m	4
15:34:12	16:55:14	2017.1.00129.S	FCC32_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
14:11:22	15:38:09	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
14:07:51	15:22:47	2017.1.01219.S	A2744_b4_a_04_TM1	Hunting for redshifts of faint DSFGs in Bauer A2744		CL	12-m	4
13:54:08	15:18:46	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
12:03:25	13:26:09	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
10:45:48	12:03:16	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
09:29:00	10:43:05	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
08:05:45	09:26:35	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
06:58:21	08:05:36	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
05:36:27	06:58:13	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
04:13:30	05:36:18	2017.1.00797.V	22e_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
02:56:15	03:57:04	2017.1.00841.V	22e_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
01:51:14	02:56:06	2017.1.00841.V	22e_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
00:49:29	01:51:05	2017.1.00841.V	22e_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6

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23:56:27	00:49:20	2017.1.00841.V	22e_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
22:57:48	23:56:19	2017.1.00841.V	22e_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
21:09:25	21:30:25	2017.1.00698.S	Sirius_a_04_TM1	Measuring the Emission of Stellar Atmospheres at Submillimeter/Millimeter Wavelengths	White	NA	12-m	4
20:58:09	22:20:16	2017.1.01353.S	OMC-1_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
20:58:02	21:54:44	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
16:12:44	16:27:45	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
15:57:17	16:12:20	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
15:42:06	15:57:11	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
15:26:57	15:42:00	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
15:11:46	15:26:48	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
14:56:30	15:11:33	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
14:41:18	14:56:21	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
14:25:33	14:41:09	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
14:09:36	14:25:27	2017.1.00009.S	Sun_10_a_06_TP	Oscillations and waves contributing to coronal heating on the Sun		EA		6
14:09:36	16:12:43	2017.1.00009.S	Sun_10_a_06_INT	Oscillations and waves contributing to coronal heating on the Sun		EA	12-m	6
12:54:53	13:38:01	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
12:43:20	12:44:07	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
11:11:03	12:33:56	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
09:51:19	11:10:55	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
08:38:19	09:51:10	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
07:08:13	08:38:10	2017.1.00797.V	21c_SgrA_sta_a_06_TM1	Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A*	Doeleman	NA	12-m	6
06:08:15	07:08:04	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
05:08:13	06:08:06	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
04:08:13	05:08:05	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
03:08:12	04:08:05	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
02:08:14	03:08:04	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow	Doeleman	NA	12-m	6

01:08:13	02:08:06	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
00:00:13	01:08:04	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:01:42	00:00:05	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
22:51:57	22:59:38	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
22:37:07	22:45:55	2017.1.00841.V	21c_m87_a_06_TM1	Imaging the Black Hole Shadow and Jet Launching Region of M87	Doeleman	NA	12-m	6
11:29:29	11:54:19	2017.1.01676.S	HS2343_a_03_TM1	ALMA followup to the S2-WEB survey: Constraining the fraction of molecular outflows in the most luminous QSOs	Ross	NA	12-m	3
10:49:36	11:26:09	2017.1.00082.S	NGC7213_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7
09:27:47	10:47:16	2017.1.00983.S	G10.29_a_06_TM1	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	12-m	6
08:53:25	09:27:40	2017.1.00082.S	NGC6814_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7
08:30:51	08:53:18	2017.1.00255.S	IRASF171_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
07:23:57	08:55:42	2017.1.01355.L	G338.93_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:19:59	08:08:49	2017.1.01157.S	G028_C1_a_06_7M	Gas vs. solid phase deuterated chemistry	Zahorecz	EA	7-m	6
06:31:24	08:30:44	2017.1.00995.S	sgra_sta_a_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
05:39:26	06:31:17	2017.1.00704.S	HD_14367_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
05:26:01	06:48:52	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:19:19	05:39:20	2017.1.01214.S	PJ144653_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
04:16:06	05:19:12	2017.1.00704.S	HD_12119_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
03:51:54	05:25:53	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	Total Power	7
03:50:13	05:18:12	2017.1.00297.S	PG1341+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:25:40	04:15:59	2017.1.01370.S	NGC3576_a_06_TM2	OB-star binary systems in formation	Kumar	EU	12-m	6
03:09:58	03:25:33	2017.1.00912.S	hh1006_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
02:54:17	03:09:53	2017.1.00912.S	hh1066_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
02:32:07	02:54:12	2017.1.01276.S	COSMOS-H_b_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
02:10:06	02:32:01	2017.1.01276.S	COSMOS-H_e_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
01:47:59	02:09:59	2017.1.01276.S	COSMOS-H_a_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
01:25:53	01:47:54	2017.1.01276.S	COSMOS-H_d_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
01:03:44	01:25:46	2017.1.01276.S	COSMOS-H_c_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
00:46:19	02:22:40	2017.1.00716.S	G305.79_b_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
00:25:46	00:41:16	2017.1.00912.S	hh900_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
00:10:01	00:25:39	2017.1.00912.S	hh901_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
00:07:19	01:10:36	2017.1.01023.S	HH137_HH_b_06_7M	Resolving molecular outflows in HH137 and HH138	Rubio	CL	7-m	6

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23:54:18	00:09:54	2017.1.00912.S	hh902_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
23:38:31	23:54:12	2017.1.00912.S	hh1010_a_06_TM2	Protoplanetary Disks in the Hostile Environment of Carina	Ho	EA	12-m	6
23:25:39	00:46:12	2017.1.01003.S	AM_1158-_b_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
22:38:13	00:07:11	2017.1.01353.S	OMC-2_Re_a_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
22:30:23	23:20:26	2017.1.01353.S	OMC-2_Re_a_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
21:51:05	23:25:31	2017.1.00093.S	YSO37_a_06_TP	Evolution of molecular clouds associated with O-type YSOs in giant molecular clouds in the LMC	Onishi	EA	Total Power	6
21:35:14	22:30:15	2017.1.01353.S	OMC-2_Re_b_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
21:07:51	22:28:22	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
20:47:07	21:43:54	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:25:03	21:25:05	2017.1.00190.S	z7_GSD_3_a_06_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	6
19:48:36	20:45:26	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
19:44:22	21:06:52	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
19:03:13	20:06:44	2017.1.00607.S	RN122_a_04_TM1	Rosette Globulettes	Haikala	EU	12-m	4
18:27:10	19:48:30	2017.1.00129.S	NGC1437B_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:14:30	19:44:14	2017.1.01140.S	NGC_1316_a_06_7M	Radio-Mode AGN Feedback on the Molecular Gas in the Merger Remnant Fornax A	Kenney	NA	7-m	6
18:02:17	19:02:33	2017.1.00190.S	z7_GSD_3_a_06_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	6
17:42:20	17:52:43	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:31:25	17:41:49	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:20:25	17:30:48	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:09:19	17:19:42	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:56:14	17:06:37	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:45:44	16:56:07	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:35:16	16:45:37	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:33:02	17:45:03	2017.1.01138.S	Sun_10_a_03_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	3

16:24:43	16:35:07	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:14:03	16:24:25	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
16:03:33	16:13:55	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
15:53:01	16:03:25	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
15:42:09	15:52:34	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
15:31:35	15:42:01	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
15:20:32	16:32:31	2017.1.01138.S	Sun_10_a_03_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	3
15:20:29	15:31:27	2017.1.01138.S	Sun_10_a_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
13:28:53	14:24:11	2017.1.00478.S	SDSS_J00_b_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
13:20:23	15:00:26	2017.1.00161.L	ngc253_l_07_7M	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	7-m	7
12:31:29	14:04:10	2016.1.00209.S	HBC_687_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
12:20:54	13:16:35	2017.1.00478.S	SDSS_J23_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
11:42:07	13:08:53	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
11:05:00	12:27:48	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
10:33:27	12:01:59	2017.1.00040.S	cnd_cs76_b_07_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	7
09:06:11	11:01:35	2017.1.01560.S	CO-0.40-_a_07_7M	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	7-m	7
08:54:34	10:28:54	2017.1.01583.S	UCAC2_19_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
07:53:20	09:21:23	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:40:09	08:51:49	2017.1.00051.S	GRS_1915_c_03_TM1	Constraining jet physics with multi-lambda variability studies of GRS 1915+105	Casella	EU	12-m	3
07:26:08	09:05:15	2017.1.00040.S	cnd_cs76_d_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
06:35:28	07:21:41	2017.1.01583.S	ASAS_J16_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
05:57:38	06:35:21	2017.1.00082.S	NGC5506_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7
05:54:15	07:17:06	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:47:52	07:25:01	2017.1.00040.S	cnd_cs76_c_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
05:21:03	05:57:31	2017.1.00082.S	NGC4388_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7
04:38:55	05:20:02	2017.1.00082.S	NGC5643_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7

04:21:35	05:44:42	2017.1.00297.S	PG1351+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
04:19:59	05:54:07	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Espada Disk of Centaurus A		EA	Total Power	7
03:23:42	04:33:49	2017.1.00478.S	SDSS_J11_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
02:56:53	04:19:35	2017.1.00297.S	PG1229+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:49:15	03:21:06	2017.1.00082.S	NGC4941_a_07_TM2	Molecular tori in Seyfert galaxies	Garcia-Burillo	EU	12-m	7
02:45:07	04:19:09	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Espada Disk of Centaurus A		EA	Total Power	7
01:57:12	02:21:25	2017.1.01276.S	COSMOS-H_i_07_TM1	Unveiling the nature of the most HST-dark galaxies at $z > 4$	Wang	EA	12-m	7
01:07:32	02:20:39	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:48:42	01:56:56	2017.1.00886.L	NGC3059_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
00:11:43	01:36:36	2017.1.00889.S	Northern_b_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
2018-04-18								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:42:57	01:07:25	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
23:00:34	00:06:14	2017.1.00046.S	5_bd6_a_1_06_TM1	Star Forming Main Sequence at $z = 0.3$ to 3	Scoville	NA	12-m	6
22:47:22	00:11:36	2017.1.00889.S	Northern_a_06_7M	The feedback effect from massive stars on the fragmentation of dense structures	Rebolledo	CL	7-m	6
22:45:51	23:42:48	2017.1.00271.S	Ridge_NW_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:32:36	22:23:40	2017.1.00707.S	G204NE_a_06_TM2	Unveiling the nature of the very-low luminosity source in the Planck cold clump G204NE	Hirano	EA	12-m	6
21:24:31	22:45:23	2017.1.00129.S	FCC316_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
21:10:32	22:33:05	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
20:10:06	21:20:42	2017.1.00729.S	Horsekne_a_04_TM1	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	McGuire	NA	12-m	4
19:51:37	21:24:24	2016.1.00209.S	Haro_5a__a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
19:45:14	21:10:24	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
19:24:28	19:56:46	2017.1.01559.S	Q0302-22_a_03_TM2	The Origin of $z < 1$ Damped Lyman-alpha Absorbers: Completing the Census	Bowen	NA	12-m	3
17:58:49	18:29:58	2017.1.00508.S	J0235-05_a_06_TM1	Investigating ISM Physics at $z \sim 6$ with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	6
10:37:21	12:07:40	2017.1.00040.S	cnd_cs76_f_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
10:07:23	11:41:39	2017.1.00995.S	sgra_sta_a_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
08:24:25	09:49:57	2017.1.00040.S	cnd_cs76_d_07_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	7
04:30:05	05:49:19	2017.1.00775.S	A1689-zD_a_08_TM1	Mapping all phases of the ISM in a normal reionisation-epoch galaxy	Watson	EU	12-m	8
04:10:06	04:29:58	2017.1.01214.S	PJ132630_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6

03:41:01	04:02:55	2017.1.00716.S	G305.79_b_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
02:47:49	03:46:26	2017.1.01526.T	GRB17120_d_07_TM1	A Precision Test of Gamma-ray Burst Afterglow Models	Perley	EU	12-m	7
02:12:09	02:46:32	2017.A.00024.S	HR4796_a_08_TM1	Using CI gas to probe the dynamical origin, exocometary composition and gas evolution of the disc around HR4796	Kral	EU	12-m	8
02:00:30	03:23:15	2017.1.00297.S	PG1229+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
01:50:49	03:28:36	2017.1.00716.S	G305.79_b_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
01:15:09	01:38:27	2017.1.01276.S	COSMOS-H_j_07_TM1	Unveiling the nature of the most HST- dark galaxies at $z > 4$	Wang	EA	12-m	7
00:48:04	02:00:23	2017.1.01158.S	12376746_a_06_7M	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	7-m	6
00:36:59	01:50:41	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:15:06	00:46:58	2017.1.01689.S	CW_Leo_f_06_7M	Millimeter line variability in IRC +10216 with ALMA Compact Array.	He	CL	7-m	6
2018-04-17								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:29:44	00:45:44	2017.1.00886.L	NGC3059_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
23:16:01	00:36:52	2017.1.01003.S	AM_1158-_b_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
23:01:09	23:22:17	2017.1.01276.S	COSMOS-H_b_06_TM1	Unveiling the nature of the most HST- dark galaxies at $z > 4$	Wang	EA	12-m	6
22:56:25	00:14:58	2017.1.00527.S	G09.v10._j_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
22:30:49	22:59:27	2017.1.00255.S	IRASF065_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
21:44:39	23:14:14	2016.1.00209.S	Haro_5a__a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
20:00:29	21:33:21	2016.1.00209.S	Haro_5a__a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
19:08:06	19:18:26	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
18:57:36	19:07:58	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
18:29:28	18:39:55	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
18:21:10	19:16:10	2017.1.01138.S	Sun_10_b_03_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	3
18:18:57	18:29:22	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
18:08:25	18:18:51	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:57:53	18:08:19	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3

17:47:22	17:57:47	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:36:51	17:47:14	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:25:58	17:36:44	2017.1.01138.S	Sun_10_b_03_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		3
17:25:58	18:21:02	2017.1.01138.S	Sun_10_b_03_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	3
17:10:20	17:25:21	2017.1.01138.S	Sun_10_a_06_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		6
16:54:28	17:09:30	2017.1.01138.S	Sun_10_a_06_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		6
16:39:20	16:54:19	2017.1.01138.S	Sun_10_a_06_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		6
16:24:14	16:39:11	2017.1.01138.S	Sun_10_a_06_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		6
16:24:13	17:21:22	2017.1.01138.S	Sun_10_a_06_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	6
15:26:46	16:23:56	2017.1.01138.S	Sun_10_a_06_INT	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU	12-m	6
15:26:45	15:42:17	2017.1.01138.S	Sun_10_a_06_TP	Solar prominences under the hood: viewing the thermal structure of prominences for the first time with ALMA	Labrosse	EU		6
13:55:23	14:48:08	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
12:55:21	13:55:14	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
12:05:10	12:55:14	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
10:54:45	11:55:14	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
09:55:34	10:54:18	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
09:23:29	09:55:26	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
08:55:43	09:16:41	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
07:55:30	08:55:26	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
06:27:23	07:55:22	2017.1.00795.V	107_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
04:32:41	04:59:20	2017.1.01158.S	VV55S_a_06_7M	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	7-m	6
04:05:36	05:08:48	2017.1.00704.S	HD_12119_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
03:30:18	03:56:43	2017.1.01158.S	12376517_c_06_7M	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in	Yamashita	EA	7-m	6

03:14:53	04:05:29	2017.1.01370.S	NGC3576_a_06_TM2	Local Galaxies OB-star binary systems in formation	Kumar	EU	12-m	6
03:13:39	04:51:44	2017.1.00716.S	G305.79_b_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
02:40:10	03:14:48	2017.1.00255.S	ESO507-G_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
02:22:24	02:40:04	2017.1.01276.S	COSMOS-H_e_06_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	6
02:03:50	02:21:27	2017.1.01276.S	COSMOS-H_a_06_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	6
01:45:16	02:02:54	2017.1.01276.S	COSMOS-H_d_06_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	6
01:36:31	03:13:32	2017.1.00716.S	G305.79_b_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
01:12:36	01:30:17	2017.1.01276.S	COSMOS-H_c_06_TM1	Unveiling the nature of the most HST- Wang dark galaxies at $z > 4$		EA	12-m	6
2018-04-16								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:46:14	01:09:43	2017.1.01158.S	VV75_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
23:11:30	00:08:30	2017.1.00478.S	SDSS_J08_c_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
22:08:36	22:31:14	2017.1.00271.S	Ridge_NW_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:57:55	23:01:21	2017.1.00607.S	RN122_a_04_TM1	Rosette Globulettes	Haikala	EU	12-m	4
20:45:14	22:05:34	2017.1.00129.S	ESO359-3_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
10:43:59	12:17:23	2017.1.00995.S	sgra_sta_a_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
10:26:49	12:05:24	2017.1.00716.S	G036.66_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
09:50:02	11:17:15	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:59:40	10:34:31	2017.1.00995.S	sgra_sta_a_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
08:52:27	10:24:32	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:18:46	08:52:16	2017.1.00995.S	sgra_sta_a_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
07:16:21	08:52:21	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:35:45	06:29:52	2017.1.00886.L	NGC5248_b_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
04:41:24	05:35:35	2017.1.00886.L	NGC5248_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
04:23:04	04:41:00	2017.1.00886.L	NGC4694_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
02:55:24	03:55:02	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
01:54:53	02:55:14	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
00:55:22	01:54:44	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3

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23:55:23	00:55:13	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
22:55:21	23:55:14	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
21:55:01	22:55:12	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
20:55:28	21:54:54	2017.1.00985.V	106_OJ287_a_03_TM1	Understanding jet formation and testing the binary SMBH system in OJ287	Gomez	EU	12-m	3
17:15:21	18:16:22	2017.1.00161.L	ngc253_f_04_TM1	ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	12-m	4
16:35:40	17:42:23	2017.1.00129.S	FCC44_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
15:43:36	16:52:44	2017.1.01109.S	SDSS_J00_b_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
15:42:52	17:09:34	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:05:27	16:33:57	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
14:31:08	15:40:16	2017.1.01109.S	SDSS_J00_b_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
14:07:58	15:30:38	2017.1.01101.S	NGC_253_a_06_7M	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	7-m	6
13:03:29	14:13:23	2017.1.00496.S	JW100_CO_a_06_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	6
12:30:47	14:13:39	2017.1.00716.S	G025.16_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
12:30:03	13:54:22	2017.1.00108.S	R_CrA_IR_a_06_7M	In Search of Cometary H2S in Low-Mass Protostars	Drozdovskaya	EU	7-m	6
12:01:13	13:00:58	2017.1.00478.S	SDSS_J22_b_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
10:38:56	11:48:08	2017.1.00232.S	M2-48_25_a_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6
09:49:30	11:18:26	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:48:44	11:20:34	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:16:40	10:10:22	2017.1.01500.S	J1744-31_a_04_TM1	The diffuse molecular component in the nuclear bulge of the Milky Way	Riquelme	EU	12-m	4
08:08:07	09:44:03	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:07:00	09:41:15	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:06:17	09:16:33	2017.1.00729.S	M17_SW_a_04_TM1	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	McGuire	NA	12-m	4
06:55:21	07:33:49	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
05:57:54	06:55:14	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
04:58:49	05:55:45	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
04:03:43	04:54:52	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
02:55:54	03:54:50	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From	Lu	EU	12-m	3

01:55:55	02:55:46	2017.1.00842.V	105_M87_a_03_TM1	Accretion to Jet Formation Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
01:04:22	01:55:46	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:05:29	00:55:48	2017.1.00842.V	105_M87_a_03_TM1	Lifting the Curtain in M87: From Accretion to Jet Formation	Lu	EU	12-m	3
15:07:04	16:06:54	2017.1.00161.L	ngc253_g_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
13:53:20	14:38:33	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
12:04:00	12:55:11	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
10:54:24	11:54:17	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
09:55:00	10:54:16	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
08:53:37	09:54:29	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
07:56:11	08:53:28	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
06:07:56	07:56:02	2017.1.00795.V	104_Sgr_A_st_a_03_TM1	Imaging the Global Accretion and Outflow of Sgr A*: 3mm VLBI with GMVA+ALMA	Johnson	NA	12-m	3
04:25:18	05:25:55	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
03:25:15	04:25:09	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
02:25:14	03:25:07	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
01:25:13	02:25:05	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
00:24:25	01:25:04	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:16:19	00:24:16	2017.1.01514.V	104_3C273_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
20:30:56	21:51:39	2017.1.01553.S	OMC-4_a_03_TM1	Interplay between the Orion A South (OMC-4) filament and dense cores therein	Zhu	CL	12-m	3
11:23:41	12:20:29	2016.1.00187.S	G10.6-0._a_03_TM1	Magnetic Fields and High-Mass Star Formation	Crutcher	NA	12-m	3
10:52:18	13:03:01	2017.1.00180.S	6334_-_M_a_06_TP	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	Total Power	6
10:39:20	12:04:54	2017.1.01116.S	G33.738-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
10:19:44	11:23:31	2016.1.00187.S	G10.6-0._a_03_TM1	Magnetic Fields and High-Mass Star Formation	Crutcher	NA	12-m	3
09:21:47	10:19:34	2016.1.00187.S	G10.6-0._a_03_TM1	Magnetic Fields and High-Mass Star Formation	Crutcher	NA	12-m	3
09:06:15	10:39:13	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:33:04	10:52:12	2017.1.00180.S	6334_-_M_a_06_TP	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	Total Power	6

08:26:53	09:21:37	2016.1.00187.S	G10.6-0._a_03_TM1	Magnetic Fields and High-Mass Star Formation	Crutcher	NA	12-m	3
07:09:11	08:26:44	2016.1.00187.S	G10.6-0._a_03_TM1	Magnetic Fields and High-Mass Star Formation	Crutcher	NA	12-m	3
06:52:18	08:32:56	2017.1.00180.S	6334_-_M_b_06_TP	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	Total Power	6
06:39:35	07:08:44	2017.1.01676.S	HS1623_a_03_TM1	ALMA followup to the S2-WEB survey: Constraining the fraction of molecular outflows in the most luminous QSOs	Ross	NA	12-m	3
04:24:20	05:29:54	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
03:28:51	04:24:12	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
02:27:08	03:26:55	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
01:24:21	02:26:59	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
00:27:28	01:24:12	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
00:01:51	00:26:57	2017.1.01514.V	103_3C279_a_03_TM1	Magnetic field in the vicinity of central black holes in 3C273 and 3C279	Lobanov	EU	12-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
20:23:14	21:08:37	2017.1.00129.S	ESO359-3_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
19:57:39	20:37:26	2017.1.01100.S	SPT0348-_b_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
19:48:56	20:18:10	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
19:47:21	21:14:39	2017.1.00765.S	TMC1A_a_04_7M	Large-scale infalling envelopes through cold gas tracers	Harsono	EU	7-m	4
18:45:56	19:57:31	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
18:14:09	19:43:55	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
18:11:09	19:32:34	2017.1.00129.S	FCC120_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:09:59	17:20:23	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:59:25	17:09:49	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:48:56	16:59:18	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:38:26	16:48:48	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:27:58	16:38:18	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:26:33	17:17:51	2017.1.00653.S	Sun_10_a_03_INT	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	12-m	3
16:17:29	16:27:50	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
16:06:59	16:17:22	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3

15:56:29	16:06:52	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
15:45:57	15:56:21	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
15:35:09	15:45:49	2017.1.00653.S	Sun_10_a_03_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	3
15:35:07	16:26:25	2017.1.00653.S	Sun_10_a_03_INT	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	12-m	3
15:14:37	15:29:37	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
14:59:28	15:14:30	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
14:44:20	14:59:21	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
14:34:16	15:26:44	2017.1.00653.S	Sun_10_a_06_INT	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	12-m	6
14:29:09	14:44:12	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
14:13:24	14:29:01	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
13:57:41	14:13:16	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
13:41:39	13:57:33	2017.1.00653.S	Sun_10_a_06_TP	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	Total Power	6
13:41:38	14:34:09	2017.1.00653.S	Sun_10_a_06_INT	Heating of the quiet Sun chromosphere by two contrasting mechanisms	Nindos	OTHER	12-m	6
12:29:27	12:46:16	2017.1.01214.S	PJ231356_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
11:41:47	13:03:08	2016.1.01372.S	g34mm3_a_03_TP	Gravity vs B-field in massive-star forming clouds: Who is in the driving seat?	Koch	EA	Total Power	3
11:32:03	12:17:51	2017.1.00057.S	IRAS_222_a_06_TM1	ALMA survey of extremely deeply buried AGN in ultraluminous infrared galaxies	Imanishi	EA	12-m	6
10:51:02	11:30:25	2017.1.00057.S	IRAS_213_a_06_TM1	ALMA survey of extremely deeply buried AGN in ultraluminous infrared galaxies	Imanishi	EA	12-m	6
09:58:28	11:31:29	2017.1.00040.S	cnd_cs76_d_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
09:46:03	11:25:17	2017.1.00180.S	6334_-_M_b_06_TP	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	Total Power	6
09:27:33	10:35:45	2017.1.01103.T	MAXI_J18_a_07_TM1	Characterizing Rapid sub-mm Variability in a Bright Black Hole X-ray Binary Outburst	Sivakoff	NA	12-m	7
08:11:47	09:20:29	2017.1.01103.T	MAXI_J18_a_07_TM1	Characterizing Rapid sub-mm Variability in a Bright Black Hole X-ray Binary Outburst	Sivakoff	NA	12-m	7
08:05:58	09:45:56	2017.1.00716.S	G016.97_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
06:50:57	08:05:51	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
06:45:04	07:48:21	2017.1.00886.L	NGC5530_a_06_TM1	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	12-m	6
05:45:28	07:09:44	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
05:44:10	06:44:57	2017.1.00396.S	Pisco_a_06_TM1	A bright QSO at z~7.5: pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados	NA	12-m	6

05:37:53	06:50:50	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
04:38:12	05:44:04	2017.1.00079.S	M83_d_03_TM1	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	12-m	3
04:24:54	05:37:46	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:20:58	05:45:20	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
03:31:55	04:38:05	2017.1.00079.S	M83_c_03_TM1	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	12-m	3
03:11:55	04:24:47	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:56:03	04:20:50	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:26:01	03:31:47	2017.1.00079.S	M83_b_03_TM1	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	12-m	3
01:59:06	03:11:48	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:34:35	02:55:55	2017.1.00765.S	DK_Cha_a_04_7M	Large-scale infalling envelopes through cold gas tracers	Harsono	EU	7-m	4
01:27:32	02:09:23	2017.1.01318.S	SDSS_J11_a_04_TM2	Resolving molecular gas in ultra-compact starburst galaxies with extreme outflows	Geach	EU	12-m	4
00:44:15	01:26:00	2017.1.01318.S	SDSS_J11_a_04_TM2	Resolving molecular gas in ultra-compact starburst galaxies with extreme outflows	Geach	EU	12-m	4
00:15:56	01:39:54	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:18	00:32:25	2017.A.00034.S	AzTEC4_b_03_TM1	Witnessing the Formation of a Spiral Galaxy in the Early Universe	Iono	EA	12-m	3
23:43:51	01:15:24	2017.1.00512.S	HSC_J115_d_03_7M	Imaging the Sunyaev-Zel'dovich effect of an X-ray faint massive galaxy cluster discovered by Hyper Suprime-Cam	Kitayama	EA	7-m	3
23:09:38	23:45:34	2017.A.00034.S	AzTEC4_c_03_TM1	Witnessing the Formation of a Spiral Galaxy in the Early Universe	Iono	EA	12-m	3
22:51:20	00:15:49	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
22:20:05	23:41:48	2017.1.00527.S	G09.v10._f_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
22:18:25	22:49:47	2015.1.00196.S	LMC2N113_a_06_TP	Zooming in on the parsec-scale structure of CO gas at low metallicity and its relation to star formation	Roman-Duval	NA	Total Power	6
22:14:44	23:08:30	2017.1.00707.S	G204NE_a_06_TM2	Unveiling the nature of the very-low luminosity source in the Planck cold clump G204NE	Hirano	EA	12-m	6
11:09:25	12:36:32	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
11:02:11	11:58:52	2017.1.00232.S	M2-48_25_a_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6
11:01:26	12:32:07	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:25:11	10:37:27	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
09:22:09	10:59:32	2017.1.00040.S	cnd_cs76_c_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
09:16:12	10:33:34	2017.1.00983.S	G18.89_a_06_TM1	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	12-m	6
08:40:03	09:14:46	2016.1.01347.S	AGAL010._a_06_TM2	Extremely high velocity jets from	Leurini	EU	12-m	6

08:12:35	09:25:04	2017.1.00019.S	Lupus_3__a_06_TP	massive YSOs Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
07:43:03	09:16:33	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
06:59:54	08:19:37	2017.1.00983.S	G18.89_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
06:09:12	07:42:55	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
06:03:57	06:59:47	2016.1.00314.S	RCW120_a_06_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	6
05:47:22	07:00:31	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	6
05:00:02	06:03:50	2017.1.00478.S	SDSS_J13_b_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
04:36:54	05:47:15	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:05:29	05:27:37	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:46:46	04:59:56	2017.1.00478.S	SDSS_J12_b_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
03:23:51	04:36:47	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:48:11	03:46:39	2016.1.00671.S	NGC5253_a_06_TM2	Revisiting the star formation efficiency of low-metallicity starburst galaxy NGC5253	De Looze	EU	12-m	6
02:40:48	04:05:22	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:11:00	03:23:43	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:56:52	02:48:03	2017.1.01108.S	ngc4526_b_03_TM1	Molecular Line Diagnostics in Two Early-Type Galaxies	Young	NA	12-m	3
00:28:44	01:40:10	2017.1.01109.S	SDSS_J11_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
00:24:49	01:48:56	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
00:04:52	01:27:13	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
2018-04-10								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:24	00:27:03	2017.A.00034.S	AzTEC4_d_03_TM1	Witnessing the Formation of a Spiral Galaxy in the Early Universe	Iono	EA	12-m	3
22:58:15	23:35:14	2017.A.00034.S	AzTEC4_e_03_TM1	Witnessing the Formation of a Spiral Galaxy in the Early Universe	Iono	EA	12-m	3
22:58:04	00:22:40	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
21:59:42	22:56:31	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:42:11	23:06:46	2017.1.00823.S	Cloud_2_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:20:25	22:42:34	2017.1.01553.S	OMC-4_a_03_TM1	Interplay between the Orion A South (OMC-4) filament and dense cores therein	Zhu	CL	12-m	3
21:02:47	21:59:33	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3

20:30:24	21:14:32	2017.1.01100.S	SPT0348-_a_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
20:01:47	20:58:43	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
19:30:44	20:26:18	2017.1.01100.S	SPT0245-_a_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
19:28:54	20:53:10	2017.1.00823.S	Cloud_2_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
18:39:30	19:59:14	2017.1.00129.S	NGC1399_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:02:18	19:13:50	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
17:45:14	19:15:22	2017.1.01019.S	LDN1448l_a_03_7M	Feeding Gravitationally Unstable Disks: The kinematics of the Envelope Around L1448 IRS3B	Reynolds Tran	NA	7-m	3
17:19:14	18:38:29	2017.1.00129.S	NGC1399_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
16:50:27	17:59:36	2017.1.01109.S	SDSS_J00_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
15:59:54	17:19:06	2017.1.00129.S	NGC1399_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
15:49:24	17:16:17	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:22:29	16:31:17	2017.1.01109.S	SDSS_J00_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
14:35:04	15:59:17	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
14:14:22	14:54:47	2017.1.01100.S	SPT2351-_c_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
13:29:10	14:55:58	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
13:00:58	14:23:14	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
12:56:07	14:04:39	2017.1.01318.S	SDSS_J21_a_04_TM2	Resolving molecular gas in ultra-compact starburst galaxies with extreme outflows	Geach	EU	12-m	4
11:19:47	12:28:12	2017.1.00321.S	SPT2132-_a_04_TM1	Establishing the Best Tracers of Molecular Outflows Across Redshift and Galaxy Properties	Spilker	NA	12-m	4
11:18:07	12:54:14	2017.1.00716.S	G016.97_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
10:59:55	12:26:51	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:34:38	11:03:12	2017.1.00077.S	RCW120_a_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	3
09:28:19	11:07:50	2017.1.00716.S	G016.97_a_06_TP	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	Total Power	6
09:25:35	10:52:31	2017.1.01355.L	W51-E_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:24:49	10:29:55	2016.1.01372.S	g34mm12_a_03_TM1	Gravity vs B-field in massive-star forming clouds: Who is in the driving seat?	Koch	EA	12-m	3

08:06:29	09:28:12	2017.1.01355.L	G012.80_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:03:20	09:20:11	2017.1.00051.S	GRS_1915_b_03_TM1	Constraining jet physics with multi-lambda variability studies of GRS 1915+105	Casella	EU	12-m	3
06:43:19	08:07:31	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
06:40:48	08:06:22	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
05:43:42	06:40:41	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
05:18:44	06:43:12	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
04:34:16	05:45:20	2017.1.00025.S	HATLAS_J_b_03_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	3
04:30:37	05:43:35	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:02:45	04:34:10	2017.1.00025.S	HATLAS_J_a_03_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	3
03:53:33	05:18:36	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
03:17:41	04:30:32	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:09:54	04:02:39	2017.1.01616.S	SN2006tf_a_03_TM1	Superluminous Supernova Host galaxies in CO - Assessing Molecular Gas in Nascent Starbursts	Kim	CL	12-m	3
02:30:25	03:53:25	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
02:04:30	03:17:34	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:00:17	03:09:48	2017.1.01109.S	SDSS_J11_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
01:33:38	01:50:47	2017.1.00975.S	SN_2015b_a_03_TM1	Searching for the Smoking Gun of Magnetar-Powered Super-Luminous Supernovae	Murase	NA	12-m	3
01:03:22	02:30:18	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
00:51:47	02:04:21	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
00:28:03	01:32:42	2017.1.01020.S	zC-40669_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:17:27	23:58:35	2017.1.01694.S	SDP130_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
23:10:52	00:42:42	2017.1.00823.S	Cloud_6_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
23:05:27	00:30:15	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
22:20:15	23:00:22	2017.1.01694.S	G09v1.40_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
21:37:43	22:18:16	2017.1.01694.S	G09v1.40_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
21:36:02	22:57:31	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:26:03	22:47:17	2017.1.00129.S	ESO359-5_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3

20:48:47	21:32:42	2017.1.01100.S	SPT0348-_a_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
20:10:20	20:41:19	2017.1.01559.S	Q0302-22_a_03_TM2	The Origin of $z < 1$ Damped Lyman-alpha Absorbers: Completing the Census	Bowen	NA	12-m	3
20:05:05	21:26:30	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
20:02:47	21:23:21	2017.1.00129.S	FCC332_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
11:08:15	11:36:27	2017.1.00999.S	CK_Vul_a_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
10:49:45	12:20:38	2017.1.01355.L	W51-IRS2_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
10:46:53	11:07:40	2017.1.00999.S	CK_Vul_b_04_TM2	Complex molecules and rare isotopes in Nova 1670	Kaminski	NA	12-m	4
10:44:59	12:03:36	2017.1.01116.S	G08.670-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
09:55:59	10:46:46	2016.1.00314.S	RCW120_b_06_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	6
09:15:07	10:39:18	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:01:18	10:34:56	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:13:47	09:14:03	2017.1.00107.S	J162138._a_04_TM1	Probing the Grain Growth Signatures in rho-Ophiuchi Young Stellar Objects	Hirano	NA	12-m	4
08:00:32	08:59:27	2017.1.00180.S	6334_-_M_a_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
07:50:41	09:15:00	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:58:39	08:00:26	2017.1.00180.S	6334_-_M_a_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
06:24:24	07:50:34	2017.1.01355.L	G333.60_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:33:56	06:58:31	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
05:20:42	06:06:28	2017.1.00510.S	UR56917_a_04_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	4
05:11:14	06:24:16	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:47:28	05:20:37	2017.1.01318.S	SDSS_J11_a_04_TM2	Resolving molecular gas in ultra-compact starburst galaxies with extreme outflows	Geach	EU	12-m	4
04:26:37	04:47:21	2017.1.01687.S	MP_Mus_a_04_TM2	Characterizing the solar nebula analog MP Mus	Ribas	NA	12-m	4
04:10:49	05:33:48	2017.1.00297.S	PG1229+2_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
03:58:08	05:11:07	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:38:56	04:26:31	2017.1.01318.S	SDSS_J12_a_04_TM2	Resolving molecular gas in ultra-compact starburst galaxies with extreme outflows	Geach	EU	12-m	4
02:49:12	03:38:49	2017.1.01020.S	zC-40669_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
02:46:09	04:10:42	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
02:45:08	03:58:00	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3

01:44:19	02:49:04	2017.1.01020.S	zC-40669_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
01:32:21	02:45:00	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
01:19:00	02:46:01	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
00:20:32	01:25:11	2017.1.01020.S	zC-40669_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
2018-04-08								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:47:07	01:10:53	2017.1.01158.S	12376546_b_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
23:37:16	00:58:55	2017.1.00527.S	G09.v10._e_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
23:12:52	00:19:11	2017.1.01020.S	zC-40056_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
22:49:00	23:45:27	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
22:12:29	23:37:09	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:50:23	23:12:44	2017.1.01553.S	OMC-4_a_03_TM1	Interplay between the Orion A South (OMC-4) filament and dense cores therein	Zhu	CL	12-m	3
21:41:17	22:38:07	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:46:59	21:40:02	2017.1.01100.S	SPT0348-_a_04_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	4
20:44:34	21:41:10	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:42:13	22:09:21	2017.1.00765.S	TMC1A_a_04_7M	Large-scale infalling envelopes through cold gas tracers	Harsono	EU	7-m	4
19:35:10	20:44:51	2017.1.01109.S	SDSS_J02_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
18:41:20	20:11:35	2017.1.01140.S	NGC_1316_a_06_7M	Radio-Mode AGN Feedback on the Molecular Gas in the Merger Remnant Fornax A	Kenney	NA	7-m	6
17:47:12	19:02:25	2017.1.00161.L	ngc253_c_04_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	4
16:36:36	18:08:05	2017.1.00461.S	GMC-8_a_06_7M	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	7-m	6
16:19:20	17:28:40	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
15:41:46	15:52:12	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	3
15:31:15	15:41:40	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	3
15:20:44	15:31:08	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	3
15:06:15	15:16:42	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to coronal heating on the Sun	Okamoto	EA	Total Power	3
14:55:43	15:06:08	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to coronal heating	Okamoto	EA	Total Power	3

				on the Sun				
14:45:07	14:55:36	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
14:39:01	15:50:17	2017.1.00009.S	Sun_10_a_03_INT	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	12-m	3	
14:34:33	14:45:01	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
14:24:00	14:34:26	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
14:12:51	14:23:51	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
14:01:41	14:12:42	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
13:50:30	14:01:32	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
13:39:17	13:50:22	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
13:27:47	13:39:09	2017.1.00009.S	Sun_10_a_03_TP	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	Total Power	3	
13:27:46	14:38:55	2017.1.00009.S	Sun_10_a_03_INT	Oscillations and waves contributing to Okamoto coronal heating on the Sun	EA	12-m	3	
11:52:57	12:17:49	2017.1.00602.S	ALMAJ221_b_06_TM1	Confimation of Blindly Detected [CII]158um emitter candidates at z = 6.0 and 6.5	Hayatsu	EA	12-m	6
11:41:15	12:55:16	2017.1.01355.L	G010.62_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:26:50	11:52:17	2017.1.00602.S	ALMAJ221_a_06_TM1	Confimation of Blindly Detected [CII]158um emitter candidates at z = 6.0 and 6.5	Hayatsu	EA	12-m	6
11:23:37	12:13:34	2017.1.00595.S	AQ Sgr_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
10:09:55	11:41:08	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
10:07:28	11:26:44	2017.1.00983.S	G18.89_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
09:53:16	10:50:22	2017.1.00180.S	6334_-_M_a_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
09:44:55	10:06:29	2017.1.01205.S	MACSJ193_a_06_TM1	The Role and Origin of Dust in a Feedback-Induced BCG Starburst	Postman	NA	12-m	6
08:39:10	10:09:47	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:55:52	09:15:48	2017.1.00983.S	G18.89_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
07:23:08	08:56:31	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
07:10:00	08:24:50	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
06:48:54	07:55:45	2017.1.00180.S	6334_-_M_a_06_TM1	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	12-m	6
05:55:11	07:23:00	2017.1.00297.S	PG1310-1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
05:54:22	07:09:52	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:23:50	06:48:46	2017.1.00090.S	NGC_4374_a_06_TM1	Do the Accretion Environments of Low Luminosity AGN Resemble	Bower	EA	12-m	6

04:43:52	05:54:13	2017.1.00886.L	NGC4689_b_06_TP	that of Sgr A*? 100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
04:33:21	05:55:04	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	7-m	6	
04:18:42	05:23:42	2017.1.00090.S	NGC_4374_a_06_TM1	Do the Accretion Environments of Bower Low Luminosity AGN Resemble that of Sgr A*?	EA	12-m	6	
03:33:24	04:43:47	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
03:11:33	04:33:14	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	7-m	6	
02:42:21	04:18:35	2017.1.00090.S	NGC_4374_a_06_TM1	Do the Accretion Environments of Bower Low Luminosity AGN Resemble that of Sgr A*?	EA	12-m	6	
02:16:31	02:37:07	2017.1.01214.S	PJ132217_a_06_TM1	ALMA Study of the Hyperluminous Yun SMGs Identified from Planck All-Sky Survey	NA	12-m	6	
01:13:51	02:16:24	2017.1.00478.S	SDSS_J12_a_06_TM1	Feedback and Star Formation in Hamann Extremely Red Quasars	NA	12-m	6	
00:47:20	01:13:44	2017.1.00975.S	SN_2015b_a_06_TM1	Searching for the Smoking Gun of Murase Magnetar-Powered Super-Luminous Supernovae	NA	12-m	6	
00:47:15	02:13:34	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues Amado around the closest M-dwarf planetary systems	EU	7-m	6	
00:15:45	01:43:49	2017.1.01158.S	12376546_b_06_TP	ACA Study on the Driving Yamashita Mechanisms of Starburst and Main- Sequence Star Formation in Local Galaxies	EA	Total Power	6	
2018-04-07								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:08:42	00:09:26	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
23:04:32	00:14:35	2017.1.00478.S	SDSS_J08_b_06_TM1	Feedback and Star Formation in Hamann Extremely Red Quasars	NA	12-m	6	
22:46:39	00:19:13	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues Amado around the closest M-dwarf planetary systems	EU	7-m	6	
21:58:18	23:02:09	2017.1.00704.S	HD_69830_a_06_TM1	Getting the composition of exocomets Kral with ALMA	EU	12-m	6	
14:55:36	15:43:07	2017.1.01387.S	XDCP_B6__a_06_TM1	Understanding the nature of the Stach ULIRG population in massive clusters at z ~ 1-1.5	EU	12-m	6	
14:49:42	15:43:48	2017.1.00595.S	AFGL_306_a_07_7M	DEATH STAR: DEtermining Accurate Ramstedt mass-loss rates of THERmally pulsing AGB STARS	EU	7-m	7	
14:23:56	15:47:17	2017.1.01158.S	VV642_a_06_TP	ACA Study on the Driving Yamashita Mechanisms of Starburst and Main- Sequence Star Formation in Local Galaxies	EA	Total Power	6	
13:44:31	14:54:40	2017.1.00496.S	JW100_CO_a_06_TM1	Mapping the molecular gas in jellyfish poggianti galaxies	EU	12-m	6	
12:59:44	13:44:24	2017.1.01387.S	XDCP_B6__a_06_TM1	Understanding the nature of the Stach ULIRG population in massive clusters at z ~ 1-1.5	EU	12-m	6	
12:45:49	14:39:53	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the Zurlo responsible of the red colour of HD206893B?	CL	7-m	7	
12:37:03	14:14:01	2017.1.00716.S	G016.97_a_06_TP	A survey of prestellar, high-mass Sanhueza clump candidates: constraining models of high-mass star formation	EA	Total Power	6	
11:33:01	12:28:45	2017.1.00040.S	cnd_cs43_d_05_TP	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*	EA	Total Power	5	
11:09:52	12:42:54	2017.1.00040.S	cnd_cs76_b_07_TM1	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*	EA	12-m	7	
10:17:59	12:10:51	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass Leurini mass YSOs	EU	7-m	7	
09:18:39	10:31:14	2017.1.00019.S	Lupus_3__a_06_TP	Outflow structure of the young Plunkett protostar Lupus 3 MMS	NA	Total Power	6	

09:17:32	10:54:37	2017.1.00040.S	cnd_cs76_c_07_TM1	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*		EA	12-m	7
08:50:18	09:17:24	2017.1.00232.S	M3-28_24_a_06_TM1	The Surprising Molecular Content of Planetary Nebulae: A Closer Look at Chemistry, Dynamics, Structure and Evolution	Schmidt	NA	12-m	6
08:21:08	08:50:11	2017.1.00180.S	6334_-_M_b_06_TM1	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	12-m	6
08:12:38	09:46:19	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
07:32:34	08:25:01	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
06:59:56	08:21:00	2017.1.00377.S	G08.68-0_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
05:56:17	07:32:26	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:50:13	06:58:43	2017.1.00478.S	SDSS_J13_c_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
05:42:24	07:19:51	2017.1.00040.S	cnd_cs76_c_07_7M	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*		EA	7-m	7
04:40:31	05:56:10	2017.1.00886.L	NGC5530_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:20:35	05:42:17	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:30:03	04:40:24	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
03:19:59	04:44:41	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
02:58:42	04:20:27	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
02:17:58	03:29:54	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:57:50	03:19:52	2017.1.00326.S	cl01_a_07_TM1	ALMA Follow-up Survey for Clumpy Galaxies at z~0.9 in the COSMOS Field	Murata	EA	12-m	7
00:44:48	02:39:27	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7
00:38:49	01:58:56	2017.1.01003.S	AM_1158-_b_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
00:36:13	01:57:39	2017.1.00326.S	cl01_a_07_TM1	ALMA Follow-up Survey for Clumpy Galaxies at z~0.9 in the COSMOS Field	Murata	EA	12-m	7
2018-04-06								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:30:09	00:26:53	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
23:09:48	00:15:28	2017.1.00704.S	HD_69830_a_06_TM1	Getting the composition of exocomets with ALMA	Kral	EU	12-m	6
22:53:33	00:42:40	2017.1.01280.S	Orion_Ba_a_07_7M	The complete ALMA view of the Orion Bar: unexpected structures and processes	Goicoechea	EU	7-m	7
22:33:07	23:30:02	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:55:55	21:56:50	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:54:09	22:17:00	2017.1.01053.S	HH_212_c_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA	7-m	7
11:16:24	11:59:03	2017.1.01583.S	2MASS_J2_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
10:45:36	12:04:09	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near	Hsieh	EA	Total Power	7

				the Supermassive Black Hole SgrA*				
10:16:45	12:05:17	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	7
09:54:41	11:16:17	2017.1.00377.S	G08.68-0_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
09:14:13	10:45:28	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:58:35	09:39:27	2017.1.01583.S	GSC_0739_a_07_TM1	The frontier of rocky planet formation: are low-mass stars super-efficient?	Kennedy	EU	12-m	7
08:50:02	10:16:38	2017.1.01355.L	W43-MM2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
06:57:14	08:20:12	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:59:22	07:15:31	2017.1.01311.S	Enceladu_a_07_TM1	Remote Detection of Organics in Enceladus' Plume	Loomis	NA	12-m	7
04:40:10	05:40:50	2017.1.00478.S	SDSS_J13_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
03:57:31	05:07:59	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
03:36:51	05:05:09	2017.1.00297.S	PG1310-1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:52:47	04:29:03	2017.1.00190.S	B14-6566_a_08_TM1	Physics of the interstellar medium of galaxies in the reionization era: the [OIII]-to-[CII] line ratio II	Inoue	EA	12-m	8
01:33:13	03:26:47	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	7
01:00:04	02:18:25	2017.1.00326.S	cl01_a_07_TM1	ALMA Follow-up Survey for Clumpy Galaxies at z~0.9 in the COSMOS Field	Murata	EA	12-m	7
2018-04-05								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:19	01:11:30	2017.1.00527.S	G09.v10_b_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
23:50:55	00:27:46	2017.1.00200.S	HD84870_a_06_TM1	REsolved ALMA Survey Of Nearby Stars (REASONS): a population study of the formation location of planetesimal belts	Matra	NA	12-m	6
23:33:51	00:41:11	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
23:27:18	23:47:01	2017.1.01214.S	PJ084648_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
22:35:01	23:31:45	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
22:27:33	23:26:57	2017.1.01559.S	Q0738+31_a_06_TM1	The Origin of z < 1 Damped Lyman-alpha Absorbers: Completing the Census	Bowen	NA	12-m	6
21:32:13	22:28:58	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:26:24	22:48:45	2017.1.01053.S	HH_212_b_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA	7-m	7
20:24:51	21:32:06	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
19:21:51	20:05:16	2017.1.00595.S	U_Men_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
19:11:12	19:27:19	2016.1.00209.S	L1551_IR_a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
18:38:34	20:00:15	2017.1.00129.S	FCC102_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:17:30	19:11:06	2017.1.00510.S	SGP38326_a_06_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	6
17:20:04	17:49:30	2017.1.00508.S	J0217-02_a_06_TM1	Investigating ISM Physics at z~6	Harikane	EA	12-m	6

14:07:23	15:32:26	2017.1.00161.L	ngc253_p_07_7M	with Multiple FIR Lines of Newly-Discovered Luminous Galaxies ALCHEMI: the ALMA Comprehensive Martin High-resolution Extragalactic Molecular Inventory		EA EU NA	7-m	7
11:57:36	13:52:17	2017.1.00828.S	HD206893_a_07_7M	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	7-m	7
11:11:02	12:24:23	2017.A.00030.S	CK_Vul_a_05_TM1	First radioactive molecule observed in Kaminski space: 26AlF in a stellar-merger remnant		NA	12-m	5
09:04:19	10:35:30	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:59:53	10:53:25	2017.1.00717.S	NGC6334I_a_10_TM1	Astrochemical ABCs - An ALMA Band 9/10 Chemical Survey of NGC 6334I	McGuire	NA	12-m	10
08:50:58	09:35:00	2016.1.00314.S	RCW120_b_07_7M	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	7-m	7
08:05:24	08:50:51	2016.1.00314.S	RCW120_a_07_7M	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	7-m	7
07:13:56	08:31:28	2017.1.00377.S	G337.92-_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
07:09:22	08:37:38	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:48:46	06:22:30	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
05:40:24	07:11:01	2017.1.00775.S	A1689-zD_a_08_TM1	Mapping all phases of the ISM in a normal reionisation-epoch galaxy	Watson	EU	12-m	8
04:17:41	05:40:18	2017.1.00753.S	NGC5253_a_08_TM1	Revisiting the star formation efficiency of low-metallicity starburst galaxy NGC5253	De Looze	EU	12-m	8
03:56:53	05:18:32	2017.1.00886.L	NGC4826_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:23:49	03:46:02	2017.1.01276.S	COSMOS-H_g_07_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	Wang	EA	12-m	7
02:28:57	03:56:46	2017.1.00297.S	PG1310-1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:05:40	03:20:14	2017.1.00326.S	cl01_a_07_TM1	ALMA Follow-up Survey for Clumpy Galaxies at $z \sim 0.9$ in the COSMOS Field	Murata	EA	12-m	7
01:44:59	02:55:12	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
01:19:39	02:09:53	2017.1.01572.S	4C20.24_a_06_7M	ALMA Observations of Resolved Extragalactic Jets in a Critically Unsampled Spectral Window	Meyer	NA	7-m	6
00:34:08	01:43:47	2017.1.01618.S	4.12027_a_06_TM1	Do there exist mini-SMGs at cosmic noon?	Kusakabe	EA	12-m	6
00:05:03	01:25:20	2017.1.01003.S	AM_1158-_b_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
2018-04-04								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:51:33	01:18:48	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
22:53:38	00:11:33	2017.1.01020.S	zC-40056_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
22:15:51	23:48:31	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
21:55:15	22:51:51	2017.1.00286.S	GW_Ori_a_06_TM2	Search for Possible Disk-scale Asymmetric Structures in Protoplanetary Disks	Muto	EA	12-m	6
20:23:14	21:12:30	2017.1.00595.S	R_Dor_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
20:15:34	21:28:07	2017.1.01109.S	SDSS_J02_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-	Bezanson	NA	12-m	4

				starburst galaxies at z~0.6?				
19:09:28	20:07:58	2017.1.01512.S	ALESS001_d_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
16:38:18	16:48:38	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
16:27:56	16:38:15	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
16:17:29	16:27:49	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
16:07:00	16:17:21	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
15:56:28	16:06:53	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
15:45:59	15:56:22	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
15:35:25	15:45:49	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
15:24:53	15:35:16	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
15:14:00	15:24:46	2016.1.00298.S	Sun_10_a_03_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	3
14:58:53	15:13:53	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:43:44	14:58:44	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:28:43	14:43:37	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
14:13:38	14:28:36	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
13:57:53	14:13:32	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
13:42:08	13:57:47	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
13:26:04	13:42:01	2016.1.00298.S	Sun_10_a_06_TP	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	Total Power	6
13:25:37	15:07:49	2016.1.00298.S	Sun_10_a_06_INT	Constraining the temperature and heating mechanisms in the solar plage chromosphere	Leenaarts	EU	12-m	6
12:08:55	12:57:37	2017.1.00595.S	IRC-3039_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
12:08:49	12:31:41	2017.1.01119.S	pks_1830_a_05_TM1	Carbon fractionation at redshift z=0.89	Wallström	NA	12-m	5
11:19:12	12:03:53	2016.1.00314.S	RCW120_b_07_7M	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	7-m	7
10:55:45	12:08:01	2017.A.00030.S	CK_Vul_a_05_TM1	First radioactive molecule observed in Kaminski space: ²⁶ AlF in a stellar-merger remnant		NA	12-m	5
10:35:02	12:13:55	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
09:22:37	10:37:43	2017.1.00377.S	G337.92-_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
09:06:22	11:09:08	2017.1.01539.S	SgrB2_M_a_09_7M	Where's the oxygen in Sgr B2?	Comito	EU	7-m	9
08:35:12	09:21:20	2017.1.00377.S	G30.89+0_a_07_TM1	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	12-m	7
08:32:44	10:06:47	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
07:13:54	08:35:05	2017.1.00753.S	NGC5253_a_08_TM1	Revisiting the star formation efficiency of low-metallicity starburst galaxy NGC5253	De Looze	EU	12-m	8

07:12:37	08:23:58	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*	EA	Total Power	6	
07:07:29	09:03:52	2017.1.01560.S	CO-0.40-_a_07_7M	Dense Gas associated with the Tanaka Claimed Intermediate-mass Blackhole Object CO-0.40	EA	7-m	7	
05:49:22	07:10:13	2017.1.00753.S	NGC5253_a_08_TM1	Revisiting the star formation efficiency De Looze of low-metallicity starburst galaxy NGC5253	EU	12-m	8	
05:20:45	07:07:22	2017.1.01565.S	IRAS_162_a_07_7M	A comprehensive inventory of Wampfler nitrogen isotopic ratios in a nascent solar system	EU	7-m	7	
04:30:45	05:48:37	2017.1.00886.L	NGC4571_b_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
03:48:56	05:11:22	2017.1.00377.S	G301.14-_a_07_TM1	Exploring the mid-IR SED of high- Leurini mass YSOs	EU	12-m	7	
03:10:57	04:28:55	2017.1.00886.L	NGC4571_b_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
02:44:41	04:08:12	2017.1.00297.S	PG1211+1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in Bauer PG QSOs	CL	7-m	6	
02:17:20	03:30:05	2017.1.00326.S	cl01_a_07_TM1	ALMA Follow-up Survey for Clumpy Murata Galaxies at z~0.9 in the COSMOS Field	EA	12-m	7	
01:59:15	03:10:50	2017.1.00886.L	NGC3507_b_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
00:58:34	02:02:26	2017.1.01618.S	24.38380_a_06_TM1	Do there exist mini-SMGs at cosmic Kusakabe noon?	EA	12-m	6	
00:47:35	01:59:08	2017.1.00886.L	NGC3507_b_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6	
00:44:37	01:42:06	2017.1.01023.S	HH137_HH_a_06_7M	Resolving molecular outflows in Rubio HH137 and HH138	CL	7-m	6	
2018-04-03								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:38:11	00:19:54	2017.1.01353.S	OMC-1_Re_e_06_TM1	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	12-m	6
23:20:14	00:27:41	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
23:16:48	00:44:31	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues Amado around the closest M-dwarf planetary systems	EU	7-m	6	
22:39:47	23:38:04	2017.1.00093.S	YSO01_a_03_TM1	Evolution of molecular clouds Onishi associated with O-type YSOs in giant molecular clouds in the LMC	EA	12-m	3	
17:34:30	17:44:52	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
17:24:00	17:34:22	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
17:13:31	17:23:53	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
17:03:01	17:13:23	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:52:32	17:02:54	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:42:02	16:52:23	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:31:34	16:41:56	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:21:06	16:31:28	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:10:36	16:20:57	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
16:00:07	16:10:28	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets	EA	Total Power	3	

				contribute to the fast solar wind?				
15:49:37	15:59:59	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
15:43:35	17:47:07	2017.1.00072.S	Sun_10_b_03_INT	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	12-m	3	
15:39:07	15:49:29	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
15:28:37	15:38:59	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
15:18:05	15:28:27	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
15:07:33	15:17:57	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:57:00	15:07:25	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:46:30	14:56:54	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:35:57	14:46:22	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:25:18	14:35:50	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:14:48	14:25:12	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:03:35	14:14:38	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:52:23	14:03:27	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:40:56	13:52:15	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:40:04	15:43:27	2017.1.00072.S	Sun_10_b_03_INT	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	12-m	3	
10:53:07	12:15:42	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*	EA	Total Power	7	
10:43:51	11:47:20	2017.1.00820.S	Sgr_A_st_c_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
09:19:32	10:43:46	2017.1.00820.S	Sgr_A_st_c_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
09:12:02	11:09:40	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	7
08:15:30	09:19:27	2017.1.00820.S	Sgr_A_st_c_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
07:31:22	08:54:00	2017.1.00040.S	cnd_cs76_g_07_TP	Replenishing Molecular Gas Near the Hsieh Supermassive Black Hole SgrA*	EA	Total Power	7	
07:13:25	09:11:51	2017.1.00377.S	G08.68-0_a_07_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	7
06:40:17	08:15:25	2017.1.00820.S	Sgr_A_st_c_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6
05:07:55	06:11:50	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:44:23	06:25:45	2017.1.00820.S	Sgr_A_st_a_06_TM1	ALMA Monitoring of Sgr A* coordinated with Spitzer & Chandra Space Observatories in July 2018	Yusef-Zadeh	NA	12-m	6

03:50:31	04:39:57	2016.1.00285.S	H-ATLAS__a_07_TM1	The Ionizing Flux in Lensed Galaxies at z~2	Indriolo	NA	12-m	7
01:59:40	02:21:09	2017.1.00508.S	J1211-01_a_06_TM1	Investigating ISM Physics at z~6 with Multiple FIR Lines of Newly-Discovered Luminous Galaxies	Harikane	EA	12-m	6
01:55:50	03:15:41	2017.1.00886.L	NGC4569_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
01:13:27	01:38:05	2017.1.00255.S	IRASF104_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
00:18:38	01:13:20	2017.1.00478.S	SDSS_J08_c_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
00:05:50	01:20:42	2017.1.00527.S	G09.v10_c_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
2018-04-02								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:52:36	00:18:31	2017.1.00255.S	ESO_557-_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
22:15:20	23:17:01	2017.1.00093.S	YSO01_a_03_TM1	Evolution of molecular clouds associated with O-type YSOs in giant molecular clouds in the LMC	Onishi	EA	12-m	3
22:06:18	23:27:40	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:16:30	22:13:50	2017.1.01512.S	ALESS001_d_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
20:20:04	21:41:30	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
11:32:38	12:00:57	2017.1.01117.S	l19520_a_06_TM2	Study of the first O-type 'bloated star' candidate	Sanchez-Monge	EU	12-m	6
11:09:34	11:32:28	2017.1.00255.S	IRASF171_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
09:43:06	10:59:26	2017.1.00023.S	IRAS_205_a_07_TM1	Understanding the role of infrared radiative pumping in ultraluminous infrared galaxies	Imanishi	EA	12-m	7
09:20:43	10:58:18	2017.1.00040.S	cnd_cs76_c_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
07:40:28	09:18:41	2017.1.00040.S	cnd_cs76_c_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
06:45:46	08:01:17	2017.1.01243.S	SONYC-Lu_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
06:16:21	06:42:09	2017.1.01235.S	UGC 9618_a_07_TM1	High Resolution Survey of the Gas and Dust Distribution in Nearby Luminous Infrared Galaxies	Barcos-Munoz	NA	12-m	7
05:58:55	07:28:09	2017.1.00019.S	Lupus_3__a_06_7M	Outflow structure of the young protostar Lupus 3 MMS	Plunkett	NA	7-m	6
05:00:08	06:13:00	2016.1.00282.S	NBv1.43_a_07_TM1	CH+ lines in starburst galaxies at redshift z=2~4: probes of massive turbulent gas reservoirs	Falgarone	EU	12-m	7
04:39:23	05:58:48	2017.1.00886.L	NGC4569_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
04:39:08	04:59:14	2017.1.01214.S	PJ132934_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
04:12:20	04:36:31	2017.1.00255.S	ESO319-G_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6
03:44:58	04:06:38	2017.1.01276.S	COSMOS-H_f_06_TM1	Unveiling the nature of the most HST- dark galaxies at z > 4	Wang	EA	12-m	6
03:16:08	03:43:30	2017.1.00255.S	ESO267-G_a_06_TM2	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU	12-m	6

02:05:07	03:13:22	2017.1.01618.S	11.20883_a_06_TM1	Do there exist mini-SMGs at cosmic noon?	Kusakabe	EA	12-m	6
01:37:47	01:55:51	2017.1.01276.S	COSMOS-H_g_06_TM1	Unveiling the nature of the most dark galaxies at $z > 4$	HST- Wang	EA	12-m	6
01:10:30	02:42:28	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
01:00:06	01:22:52	2017.1.00271.S	Ridge_ce_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
21:09:55	22:07:54	2017.1.01512.S	ALESS001_d_03_TM1	Gas mass fractions in $z>3$ main sequence galaxies from ALESS	Weiss	EU	12-m	3
20:38:34	21:43:07	2017.1.01158.S	12376570_a_06_7M	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	7-m	6
19:57:15	21:09:48	2017.1.01693.S	J032522._a_03_TM1	Chronology of Episodic Accretion in Protostars - A survey of CO and H2O snow lines	Hsieh	EA	12-m	3
19:23:40	20:38:27	2017.1.01350.S	TMC1_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
18:21:32	19:42:36	2017.1.00129.S	MCG-06-0_b_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:16:00	19:27:56	2017.1.00202.S	SMG_C_a_03_TM1	The extent of (by far) the most extreme starbursts in the early Universe	Oteo	EU	12-m	3
17:45:16	17:55:37	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
17:34:45	17:45:08	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
17:24:16	17:34:39	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
17:13:48	17:24:09	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
17:03:18	17:13:40	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
16:52:49	17:03:10	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
16:42:20	16:52:42	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
16:31:51	16:42:12	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
16:17:07	16:27:27	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
16:06:39	16:17:01	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:56:07	16:06:32	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:47:10	17:50:18	2017.1.00072.S	Sun_10_a_03_INT	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	12-m	3
15:45:43	15:56:01	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:35:21	15:45:38	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:22:52	15:33:13	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:12:21	15:22:45	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets contribute to the fast solar wind?	Shimojo	EA	Total Power	3
15:01:49	15:12:15	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool	Shimojo	EA	Total Power	3

				components of solar X-ray jets contribute to the fast solar wind?				
14:51:20	15:01:42	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:40:48	14:51:12	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:30:16	14:40:41	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:19:43	14:30:08	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
14:07:32	14:17:53	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:56:27	14:07:28	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:45:01	13:56:19	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	Total Power	3	
13:43:44	15:47:05	2017.1.00072.S	Sun_10_a_03_INT	How much do the cool components of Shimojo solar X-ray jets contribute to the fast solar wind?	EA	12-m	3	
11:53:24	12:48:02	2017.1.00478.S	SDSS_J22_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
11:49:46	13:06:55	2017.1.01116.S	G08.670-_a_06_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	6
11:04:05	11:27:52	2017.1.01085.S	NGC6907_a_07_TM1	The Excitation of Dense Molecular Gas Tracers in Local Infrared Luminous Starbursts	Privon	NA	12-m	7
10:12:30	11:40:06	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
10:02:26	11:03:59	2017.1.01243.S	CRBR15_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
09:26:14	10:53:06	2017.1.01355.L	W43-MM2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:24:49	10:02:10	2017.1.01545.S	HD_13961_a_06_TM1	The first molecular line inventory in hybrid disks	Henning	EU	12-m	6
08:40:55	10:11:58	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:11:39	09:24:35	2017.1.01243.S	SONYC-Lu_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
08:08:02	09:25:21	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
07:29:04	08:40:48	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
06:56:37	08:06:07	2016.1.00639.S	MSDM_29_a_07_TM1	Physical Properties of Galaxies that Ionize the Universe	Martin	NA	12-m	7
05:59:57	06:53:34	2017.1.01565.S	IRAS_162_a_07_TM1	A comprehensive inventory of nitrogen isotopic ratios in a nascent solar system	Wampfler	EU	12-m	7
05:28:00	07:14:43	2017.1.01565.S	IRAS_162_a_07_7M	A comprehensive inventory of nitrogen isotopic ratios in a nascent solar system	Wampfler	EU	7-m	7
04:32:58	05:34:43	2017.1.01516.S	BRI1202-_b_05_TM1	Water, water everywhere, Nor a drop to drink: Solving the riddle of the most luminous water emitters known	Lehnert	EU	12-m	5
03:53:15	05:13:35	2017.1.00886.L	NGC4569_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:23:43	04:29:32	2017.1.01516.S	BRI1202-_b_05_TM1	Water, water everywhere, Nor a drop to drink: Solving the riddle of the most luminous water emitters known	Lehnert	EU	12-m	5
02:18:00	02:53:09	2017.1.00022.S	IRAS_121_a_05_TM1	AGN feedback and molecular line flux ratios in luminous infrared galaxies	Imanishi	EA	12-m	5
02:14:13	03:46:32	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
01:31:22	02:17:45	2017.1.00022.S	IRAS_085_a_05_TM1	AGN feedback and molecular line flux ratios in luminous infrared	Imanishi	EA	12-m	5

01:19:05	02:13:36	2017.1.00527.S	G09.v10._i_06_7M	galaxies The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
00:21:15	01:11:39	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
2018-03-31								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:45:32	00:42:10	2017.1.00478.S	SDSS_J08_a_06_TM1	Feedback and Star Formation in Extremely Red Quasars	Hamann	NA	12-m	6
14:32:05	16:02:26	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
14:09:46	15:37:23	2017.1.01158.S	VV642_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
13:16:10	14:20:07	2017.1.00510.S	SGP38326_a_04_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	4
12:34:54	14:09:20	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
12:16:31	13:44:51	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
11:20:39	12:44:06	2017.1.00793.S	G14.225S_a_06_TM1	Are Magnetic Fields Dynamically Important in Massive Star Formation ?	Zhang	NA	12-m	6
11:02:24	11:59:23	2017.1.00180.S	6334_-_M_a_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
10:51:58	12:15:22	2017.1.01355.L	G012.80_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
10:17:14	10:48:15	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
10:11:53	11:20:32	2017.1.00793.S	G14.225S_a_06_TM1	Are Magnetic Fields Dynamically Important in Massive Star Formation ?	Zhang	NA	12-m	6
09:27:54	11:01:30	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
08:35:42	10:11:46	2017.1.00793.S	G14.225S_a_06_TM1	Are Magnetic Fields Dynamically Important in Massive Star Formation ?	Zhang	NA	12-m	6
07:56:47	09:27:47	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
07:49:54	08:26:49	2017.1.01355.L	G008.67_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
07:43:54	08:55:18	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
07:08:44	07:47:53	2017.1.01355.L	G328.25_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
06:34:30	07:08:38	2017.1.01355.L	G327.29_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
06:22:49	07:56:39	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
05:46:54	06:32:40	2017.1.00510.S	UR56917_a_04_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	4
04:29:09	05:31:08	2017.1.01020.S	D3a-1550_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
04:21:00	05:37:04	2017.1.00886.L	NGC4569_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:21:08	04:29:02	2017.1.01020.S	zC-40056_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
02:46:10	04:10:57	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the	Koda	NA	7-m	3

01:58:45	03:05:58	2017.1.01020.S	D3a-1550_a_04_TM1	Whole Disk of M83 Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
00:56:33	02:21:51	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
00:39:16	01:41:31	2017.1.00893.S	C-C-451_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
2018-03-30								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:04:27	22:37:36	2017.1.01100.S	SPT0348-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
21:34:54	22:32:01	2017.1.00271.S	Ridge_NW_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:11:44	21:55:12	2017.1.01100.S	SPT0348-_c_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
20:59:08	22:26:26	2017.1.00765.S	TMC1A_a_04_7M	Large-scale infalling envelopes through cold gas tracers	Harsono	EU	7-m	4
20:10:11	21:11:38	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
11:18:40	12:12:05	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:12:03	12:12:02	2017.1.01704.S	B28539_a_03_7M	A systematic survey of dense gas kinematics and filamentary flows in massive quiescent clumps	Svoboda	NA	7-m	3
10:32:04	11:36:08	2017.1.00594.S	HD181327_a_03_TM1	Probing non-uniform dust production rate in a young debris disk	Olofsson	CL	12-m	3
08:27:39	09:46:33	2017.1.01355.L	G012.80_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:52:47	09:04:07	2017.1.00729.S	M17_SW_a_03_TM1	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	McGuire	NA	12-m	3
07:09:43	08:27:31	2017.1.01355.L	G012.80_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:33:53	06:51:37	2017.1.00886.L	NGC4571_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:30:13	06:54:31	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
05:21:23	06:15:27	2017.1.01694.S	NAv1.195_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
04:23:33	05:14:41	2017.1.01694.S	NAv1.195_a_03_TM1	A dense molecular gas survey at high redshift	Oteo	EU	12-m	3
04:14:29	05:32:25	2017.1.00886.L	NGC4571_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:04:21	05:29:01	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
03:07:07	04:15:00	2017.1.00893.S	C-C-451_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
00:14:45	01:07:36	2017.1.00893.S	CID-247_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
2018-03-29								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
21:54:17	22:31:23	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:22:10	22:23:42	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
20:59:26	22:29:00	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star	Leroy	NA	7-m	3

				Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies				
20:36:58	21:44:21	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
19:57:09	20:52:31	2017.1.00161.L	ngc253_f_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
19:19:49	20:49:33	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
19:15:21	20:36:51	2017.1.00129.S	FCC44_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
19:01:39	19:57:02	2017.1.00161.L	ngc253_f_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
17:55:24	19:01:33	2017.1.00161.L	ngc253_b_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
17:54:30	19:15:13	2017.1.00129.S	FCC32_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:53:19	19:19:42	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
16:09:36	17:36:12	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:28:40	16:35:13	2017.1.00161.L	ngc253_b_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
14:42:27	16:09:28	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
14:08:53	15:14:42	2017.1.00161.L	ngc253_b_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
13:53:10	14:31:27	2017.1.00595.S	IRC-3039_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
12:59:21	14:07:23	2017.1.00033.S	Source_6_c_03_TM1	Caught in the act - the formation of a cluster core at z~4	Eales	EU	12-m	3
12:28:16	12:56:25	2017.1.01439.S	igrj1937_a_06_TM1	IBISCO-south: mapping feeding and feedback in an unbiased sample of local AGN	Feruglio	EU	12-m	6
12:24:09	13:52:29	2017.1.01116.S	G33.738-_a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
11:18:59	12:09:59	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:02:37	11:56:59	2017.1.00523.S	l19368_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
10:34:57	12:07:36	2017.1.01355.L	G010.62_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:07:06	11:02:30	2016.1.00345.S	IRAS_185_a_03_TM2	The Disk/FLOW System in the Massive Protostar IRAS 18566+0408	Hofner	NA	12-m	3
09:56:18	11:18:05	2017.1.01355.L	G353.41_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:16:40	10:34:49	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
09:01:44	09:56:20	2017.1.00523.S	l18308_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
08:18:39	09:54:20	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:59:14	08:54:37	2017.1.00523.S	l18308_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
07:05:36	08:30:28	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the	Koda	NA	7-m	3

06:58:38	08:18:32	2017.1.01355.L	G353.41_a_06_TP	Whole Disk of M83 ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
06:47:04	07:57:22	2017.1.01542.S	G339.88-_a_03_TM1	Outflow and Infall to Massive Protostars	Rosero	NA	12-m	3
05:38:45	06:45:43	2017.1.01542.S	G339.88-_a_03_TM1	Outflow and Infall to Massive Protostars	Rosero	NA	12-m	3
05:26:02	06:58:31	2017.1.01355.L	G327.29_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
04:57:57	06:22:27	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
04:30:00	05:32:00	2017.1.00518.S	IRAS_162_a_03_TM1	C-C-Complexity in solar mass protostars; pushing the limit	van Dishoeck	EU	12-m	3
04:13:00	05:25:54	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:11:13	04:28:10	2017.1.01572.S	4C_21.35_a_03_TM2	ALMA Observations of Resolved Extragalactic Jets in a Critically Unsampld Spectral Window	Meyer	NA	12-m	3
03:16:24	04:09:43	2017.1.00893.S	CID-970_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
02:59:36	04:12:52	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:51:01	04:13:52	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
02:22:56	03:16:17	2017.1.00893.S	CID-970_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
01:39:19	02:59:29	2017.1.01003.S	AM_1158-_b_03_TP	Recovering Extended Structures in Merger Remnants	Ueda	NA	Total Power	3
01:29:23	02:22:49	2017.1.00893.S	LID-1852_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
2018-03-27								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
19:10:19	20:36:17	2017.1.00129.S	FCC44_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
18:34:39	19:40:36	2017.1.00161.L	ngc253_b_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
18:07:05	18:46:49	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
17:44:34	19:10:01	2017.1.00129.S	FCC32_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:38:30	18:34:18	2017.1.00161.L	ngc253_e_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
16:40:20	18:06:58	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
16:08:50	17:09:05	2017.1.00161.L	ngc253_e_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
16:07:14	17:31:04	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
15:03:35	16:30:12	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
14:43:43	15:58:23	2017.1.00273.S	spt2349-_b_03_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	3
14:33:01	15:56:22	2017.1.01158.S	VV642_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
13:39:51	15:03:02	2017.1.00687.S	G038.95-_a_03_7M	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	7-m	3
13:18:07	14:32:49	2017.1.00273.S	spt2349-_b_03_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	3

12:59:25	14:29:23	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
11:56:34	12:59:58	2017.1.01355.L	G010.62_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
11:51:58	12:51:00	2017.1.00040.S	cnd_cs43_d_05_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	5
11:09:33	12:36:49	2017.1.01355.L	W43-MM2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:30:03	11:24:13	2017.1.00040.S	cnd_cs54_b_06_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	6
10:13:31	10:29:44	2016.1.00209.S	OO_Ser_a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
10:03:19	11:37:16	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
09:49:25	11:09:26	2017.1.01355.L	G008.67_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:19:55	10:13:18	2017.1.00040.S	cnd_cs54_a_06_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	6
08:14:17	09:19:45	2017.1.01355.L	G010.62_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
07:16:11	08:17:31	2017.1.00180.S	6334_-_M_a_06_7M	Define the physic of high-mass star formation from the cold Hershel sources of the NGC6334 complex	Louvet	CL	7-m	6
07:05:33	08:11:14	2017.1.00518.S	IRAS_162_a_03_TM1	C-C-Complexity in solar mass protostars; pushing the limit	van Dishoeck	EU	12-m	3
06:35:35	08:05:11	2017.1.01355.L	G328.25_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
05:50:23	07:14:34	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
05:48:14	06:55:25	2017.1.01616.S	SN2011ke_a_03_TM1	Superluminous Supernova Host galaxies in CO - Assessing Molecular Gas in Nascent Starbursts	Kim	CL	12-m	3
05:19:10	06:29:25	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:34:59	05:46:29	2017.1.01109.S	SDSS_J13_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
04:23:19	05:48:01	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
04:03:47	05:16:39	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:16:39	04:19:26	2017.1.00560.S	PKS-1017_a_04_TM1	Unveiling dusty star-forming galaxies and probing multiple AGN within a giant Lyman-alpha nebula at z=3.167	Arrigoni Battaia	EU	12-m	4
02:50:42	04:03:19	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
02:50:06	04:13:06	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:23:52	23:40:11	2017.1.00823.S	Cloud_6_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:24:48	22:26:25	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
20:20:04	21:31:20	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming	Indebetouw	NA	Total Power	3

				massive stars?				
20:14:53	21:16:33	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
11:26:19	12:14:56	2017.1.01157.S	G028_C1_b_06_7M	Gas vs. solid phase deuterated chemistry	Zahorecz	EA	7-m	6
11:15:10	12:41:34	2017.1.01355.L	G010.62_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
10:52:41	11:54:18	2017.1.00523.S	l18460_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
09:54:19	11:16:13	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
09:53:47	10:52:34	2017.1.00077.S	RCW120_b_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	3
09:43:03	11:05:29	2017.1.01355.L	G353.41_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
08:35:25	09:54:12	2017.1.01560.S	CO-0.40-_a_06_7M	Dense Gas associated with the Claimed Intermediate-mass Blackhole Object CO-0.40	Tanaka	EA	7-m	6
08:30:33	09:44:23	2016.1.00461.S	uss1558._a_03_TM1	Spatial and spectroscopic identification of SCUBA2 sources associated to a proto-cluster at z=2.5	Hayashi	EA	12-m	3
08:14:55	09:42:55	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
07:27:39	08:30:26	2017.1.00616.S	MACS1423_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
07:00:15	08:33:42	2017.1.00716.S	G340.39_a_06_7M	A survey of prestellar, high-mass clump candidates: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
06:24:13	07:27:33	2017.1.00541.S	J1208-02_a_06_TM1	The less-biased star forming nature and early co-evolutionary relations in low-luminosity quasars at z > 6	Izumi	EA	12-m	6
06:14:15	07:24:30	2017.1.00886.L	NGC4689_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:33:59	06:57:12	2017.1.00297.S	PG1244+0_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
05:12:05	06:17:37	2017.1.00616.S	MACS1423_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
04:56:03	06:14:08	2017.1.00886.L	NGC4571_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:17:27	05:11:57	2017.1.01202.S	T3_a_04_TM1	Dust growth in protoplanetary disks in Chamaeleon I	Ribas	NA	12-m	4
03:45:39	05:05:44	2017.1.00886.L	NGC4569_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:20:53	04:17:19	2017.1.01202.S	T3_a_04_TM1	Dust growth in protoplanetary disks in Chamaeleon I	Ribas	NA	12-m	4
02:26:32	03:38:13	2017.1.00886.L	NGC3507_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:22:01	03:45:31	2017.1.00297.S	PG1211+1_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
02:04:10	03:20:44	2017.1.01202.S	2MASS_J1_a_04_TM1	Dust growth in protoplanetary disks in Chamaeleon I	Ribas	NA	12-m	4
00:39:00	01:43:18	2017.1.00560.S	PKS-1017_a_04_TM1	Unveiling dusty star-forming galaxies and probing multiple AGN within a giant Lyman-alpha nebula at z=3.167	Arrigoni Battaia	EU	12-m	4
00:13:27	01:44:05	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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23:45:37	00:38:52	2017.1.00893.S	LID-1852_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
23:28:31	00:49:21	2017.1.00129.S	ESO359-5_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
23:22:56	23:44:23	2017.1.01368.S	HS_0810+_b_04_TM1	MAGNIFIED VIEWS OF THE MOLECULAR GAS OF THE z=1.51 LENSED AGN HS 0810+2554	Chartas	NA	12-m	4
22:53:31	00:13:20	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
22:37:03	23:20:31	2017.1.01100.S	SPT0348-_b_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
22:14:56	22:53:22	2017.1.01391.S	PWN_of_P_a_06_7M	Dust and synchrotron emission in SNR 0540-69.3	Lundqvist	EU	7-m	6
21:35:04	22:36:57	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
20:50:29	22:04:56	2017.1.01350.S	TMC1_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
20:24:29	21:33:50	2017.1.01693.S	J032522._a_03_TM1	Chronology of Episodic Accretion in Protostars - A survey of CO and H2O snow lines	Hsieh	EA	12-m	3
19:13:34	20:23:46	2017.1.01693.S	J032522._a_03_TM1	Chronology of Episodic Accretion in Protostars - A survey of CO and H2O snow lines	Hsieh	EA	12-m	3
16:59:51	18:06:27	2017.1.00273.S	spt2349-_a_03_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	3
15:54:07	17:20:15	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:34:04	16:40:44	2017.1.00273.S	spt2349-_a_03_TM1	A unique and massive z=4.3 protocluster from the South Pole Telescope 2500 deg^2 survey	Chapman	NA	12-m	3
14:23:18	15:48:13	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
14:22:25	15:52:52	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
12:29:20	13:13:37	2017.1.00523.S	l19220_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
11:42:30	12:27:22	2017.1.00523.S	l19220_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
10:37:59	12:05:04	2017.1.01355.L	W43-MM2_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:53:39	11:02:52	2016.1.00461.S	uss1558._a_03_TM1	Spatial and spectroscopic identification of SCUBA2 sources associated to a proto-cluster at z=2.5	Hayashi	EA	12-m	3
09:46:47	11:18:11	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:14:24	10:28:10	2017.1.01355.L	G353.41_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
09:10:28	09:53:00	2017.1.01119.S	pks_1830_b_04_TM1	Carbon fractionation at redshift z=0.89Wallström		NA	12-m	4
07:59:45	09:09:06	2017.1.00107.S	J162138._a_03_TM1	Probing the Grain Growth Signatures in rho-Ophiuchi Young Stellar Objects	Hirano	NA	12-m	3
07:48:10	09:12:04	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
06:55:49	07:59:36	2017.1.00935.S	H03_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
06:48:59	08:25:21	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
05:51:05	06:55:29	2017.1.00935.S	H03_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
05:29:46	06:46:43	2017.1.01235.S	UGC 9618_a_07_7M	High Resolution Survey of the	Barcos-Munoz	NA	7-m	7

				Gas and Dust Distribution in Nearby Luminous Infrared Galaxies				
04:26:48	05:41:14	2017.1.01202.S	2MASS_J1_a_04_TM1	Dust growth in protoplanetary disks in Ribas Chamaeleon I		NA	12-m	4
03:21:56	04:26:41	2017.1.01217.S	Y3_a_06_TM1	Obscured star formation of the brightest galaxies at z~8	Stefanon	EU	12-m	6
2018-03-24								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:18:41	00:42:22	2017.1.00230.S	NGC_1672_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
23:18:06	00:39:41	2017.1.00823.S	Cloud_6_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
16:23:10	17:05:40	2017.1.00230.S	NGC_0628_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
15:49:22	16:43:40	2017.1.00161.L	ngc253_f_03_TM1	ALCHEMI: the ALMA Comprehensive High-resolution Extragalactic Molecular Inventory	Martin	EA EU NA	12-m	3
15:24:12	16:50:51	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
14:59:25	16:21:44	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
12:09:06	13:48:31	2017.1.01195.S	SDSS_J20_a_08_TM1	The first detection of the [OIII]88um from Two QSO host galaxies in the reionization epoch	Hashimoto	EA	12-m	8
11:16:54	12:44:27	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
10:18:04	11:31:55	2017.1.00370.S	NGC6334I_a_07_TM1	Confirmation of Interstellar Hydroxylamine (NH2OH)	McGuire	NA	12-m	7
09:31:05	11:07:04	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
09:27:27	11:13:57	2017.1.01565.S	IRAS_162_a_07_7M	A comprehensive inventory of nitrogen isotopic ratios in a nascent solar system	Wampfler	EU	7-m	7
09:03:41	10:05:40	2017.1.01401.S	ParLup3-_a_07_TM1	Unvealing the true nature of the subluminoous young stellar object Par-Lup3-4	Santamaria-Miranda	CL	12-m	7
08:03:45	09:30:58	2017.1.00040.S	cnd_cs76_e_07_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	7
08:00:16	09:03:35	2017.1.01401.S	ParLup3-_a_07_TM1	Unvealing the true nature of the subluminoous young stellar object Par-Lup3-4	Santamaria-Miranda	CL	12-m	7
07:49:29	09:27:20	2017.1.00040.S	cnd_cs76_d_07_7M	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	7-m	7
07:34:53	08:00:10	2017.1.01085.S	IC4280_a_07_TM1	The Excitation of Dense Molecular Gas Tracers in Local Infrared Luminous Starbursts	Privon	NA	12-m	7
07:07:25	07:34:46	2017.1.00930.S	H03_a_07_TM1	Evolution of Molecular Gas Excitation from Starbursting to Quiescence	French	NA	12-m	7
06:17:38	07:07:17	2017.1.01565.S	IRAS_162_c_06_TM1	A comprehensive inventory of nitrogen isotopic ratios in a nascent solar system	Wampfler	EU	12-m	6
05:52:56	07:49:22	2017.1.01162.S	Centauru_a_07_7M	A GMC Catalog for the Circumnuclear Disk of Centaurus A	Espada	EA	7-m	7
05:42:59	06:07:02	2017.1.01085.S	NGC5104_a_07_TM1	The Excitation of Dense Molecular Gas Tracers in Local Infrared Luminous Starbursts	Privon	NA	12-m	7
04:31:33	05:42:52	2017.1.00621.S	QSO_J103_b_07_TM1	Search for host galaxies of metal absorption systems near the Epoch of Reionization	Kashino	EU	12-m	7
04:27:35	05:49:36	2017.1.00886.L	NGC4548_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
03:19:36	04:33:09	2017.1.00886.L	NGC4731_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the	Schinnerer	EU NA	Total Power	6

03:17:59	04:31:27	2017.1.01451.S	MASOSA_a_06_TM1	Drivers of Galaxy Evolution Resolved gas and dust in star-forming galaxies within the epoch of re-ionisation	Matthee	EU	12-m	6
01:56:16	03:00:05	2017.1.00560.S	PKS-1017_a_04_TM1	Unveiling dusty star-forming galaxies and probing multiple AGN within a giant Lyman-alpha nebula at z=3.167	Arrigoni Battaia	EU	12-m	4
01:21:15	02:46:29	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
00:33:45	01:23:12	2017.1.00893.S	C-C-1057_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
2018-03-23								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:42:27	01:02:06	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
23:21:33	00:33:39	2017.1.00729.S	Mon_R2_a_03_TM1	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	McGuire	NA	12-m	3
23:15:40	00:22:58	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
22:17:41	23:42:18	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
22:14:50	22:58:45	2017.1.01100.S	SPT0348-_b_03_TM1	An Unprecedented Census of the Molecular ISM in Starburst Galaxies at the End of Cosmic Reionization	Aravena	CL	12-m	3
22:08:19	23:15:33	2017.1.00271.S	Ridge_ce_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
11:15:50	12:22:56	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
10:55:00	12:21:59	2017.1.01355.L	W43-MM3_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:38:40	11:41:58	2017.1.01355.L	W43-MM3_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
09:21:24	10:24:41	2017.1.01355.L	W43-MM3_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
08:25:40	09:37:19	2017.1.00040.S	cnd_cs54_d_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
08:05:54	09:21:01	2017.1.00114.S	Sgr_B2_D_a_06_TM2	Probing low-mass star formation in the CMZ in Sgr B2 Deep South	Ginsburg	NA	12-m	6
07:17:30	08:34:35	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
07:02:43	08:05:34	2017.1.00935.S	H03_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
06:33:30	07:00:16	2017.1.01439.S	ngc4748_a_06_TM1	IBISCO-south: mapping feeding and feedback in an unbiased sample of local AGN	Feruglio	EU	12-m	6
05:52:14	07:15:12	2017.1.00297.S	PG1244+0_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
05:46:13	06:33:23	2017.1.00621.S	PSO_J159_a_06_TM1	Search for host galaxies of metal absorption systems near the Epoch of Reionization	Kashino	EU	12-m	6
03:33:52	04:43:56	2017.1.01451.S	MASOSA_a_06_TM1	Resolved gas and dust in star-forming galaxies within the epoch of re-ionisation	Matthee	EU	12-m	6
02:58:34	04:10:39	2017.1.00886.L	NGC3507_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:54:50	04:17:50	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
02:20:18	03:30:19	2017.1.01451.S	MASOSA_a_06_TM1	Resolved gas and dust in star-forming galaxies within the epoch of re-ionisation	Matthee	EU	12-m	6

01:36:49	02:54:43	2017.1.00527.S	G09.v10._h_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
01:16:49	02:20:11	2017.1.00560.S	PKS-1017_a_04_TM1	Unveiling dusty star-forming galaxies and probing multiple AGN within a giant Lyman-alpha nebula at z=3.167	Arrigoni Battaia	EU	12-m	4
00:21:22	00:59:04	2017.1.01439.S	ngc2992_a_06_TM1	IBISCO-south: mapping feeding and feedback in an unbiased sample of local AGN	Feruglio	EU	12-m	6
2018-03-22								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:56:46	00:21:10	2016.1.00209.S	Haro_5a__a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
23:54:16	01:17:27	2017.1.00527.S	G09.v10._a_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
16:34:01	16:53:36	2017.1.01214.S	PJ011646_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
16:15:41	16:33:38	2017.1.01214.S	PJ020941_a_06_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	6
16:05:19	17:03:56	2017.1.01621.S	el_gordo_a_03_7M	ALMA reveals the full extent of the earliest known merger shock	Basu	EU	7-m	3
15:14:34	16:15:34	2017.1.00541.S	J2239+02_a_06_TM1	The less-biased star forming nature and early co-evolutionary relations in low-luminosity quasars at z > 6	Izumi	EA	12-m	6
14:22:15	15:01:23	2017.1.00541.S	J2239+02_a_06_TM1	The less-biased star forming nature and early co-evolutionary relations in low-luminosity quasars at z > 6	Izumi	EA	12-m	6
14:01:22	15:23:16	2017.1.01101.S	NGC_253_a_06_TP	Are GMCs Real? Searching for the physical objects in a multiscale ISM	Rosolowsky	NA	Total Power	6
13:12:21	14:34:47	2017.1.01409.S	NGC6822_a_06_7M	Revealing the mechanism of massive star formation in NGC6822	Fujita	EA	7-m	6
13:08:29	14:11:03	2017.1.00541.S	J2228+01_a_06_TM1	The less-biased star forming nature and early co-evolutionary relations in low-luminosity quasars at z > 6	Izumi	EA	12-m	6
12:21:30	13:51:42	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
12:02:48	12:59:03	2017.1.01174.S	Ser_SMM3_a_06_TM1	Directly linking gas and ice abundances in low-mass protostars	van Dishoeck	EU	12-m	6
11:18:16	11:57:45	2017.1.00526.S	l19074_a_06_TM1	Where and when do low-mass stars form in high-mass protoclusters?	Lu	EA	12-m	6
10:39:50	12:06:57	2017.1.01355.L	W43-MM3_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
10:36:22	12:08:51	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
10:10:22	11:04:11	2017.1.01565.S	IRAS_162_a_07_TM1	A comprehensive inventory of nitrogen isotopic ratios in a nascent solar system	Wampfler	EU	12-m	7
09:08:13	10:30:03	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
09:05:01	09:58:27	2017.1.01180.S	2MASS_J1_a_07_TM1	Kinematically Detecting Warps in the Disks of Dipper Stars	Loomis	NA	12-m	7
08:50:47	10:26:42	2017.1.01355.L	G337.92_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
07:39:44	09:08:05	2017.1.00297.S	PG1426+0_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
07:26:33	08:35:46	2017.1.01355.L	G333.60_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
06:44:04	07:26:26	2017.1.01355.L	G337.92_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6

05:40:19	06:43:54	2017.1.00541.S	J1208-02_a_06_TM1	The less-biased star forming nature and early co-evolutionary relations in low-luminosity quasars at $z > 6$	Izumi	EA	12-m	6
05:22:00	05:40:13	2017.1.00236.S	ngc_4941_a_06_TM1	Feeding and feedback in an unbiased and representative sample of AGN in the local Universe	Malkan	NA	12-m	6
05:03:40	05:21:49	2017.1.00236.S	ngc_4845_a_06_TM1	Feeding and feedback in an unbiased and representative sample of AGN in the local Universe	Malkan	NA	12-m	6
04:58:32	06:12:13	2017.1.00886.L	NGC4731_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
04:30:11	05:51:43	2017.1.00886.L	NGC4548_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
04:29:36	05:03:34	2017.1.00572.S	NGC4395_a_06_TM1	Weighing Low Mass Black Holes in the Nearest AGN	Davis	EU	12-m	6
03:44:01	04:57:10	2017.1.00886.L	NGC4731_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
03:08:57	04:20:22	2017.1.01109.S	SDSS_J10_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at $z \sim 0.6$?	Bezanson	NA	12-m	4
02:30:28	03:42:30	2017.1.00886.L	NGC3507_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
02:18:06	03:50:06	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
02:05:40	03:08:50	2017.1.01020.S	D3a-1550_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
01:02:24	02:05:33	2017.1.01020.S	D3a-1550_a_04_TM1	Deep [CII] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
01:01:14	02:15:38	2017.1.00527.S	G09.v10_d_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
00:21:27	00:44:03	2016.1.00839.S	NGC_2110_a_06_TM2	WISDOM: supermassive black hole mass measurements for nearby spiral galaxies using molecular gas	Onishi	EA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:59:07	00:20:27	2016.1.00209.S	V899_Mon_a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
23:21:54	00:41:26	2017.1.00678.S	HOPS-11_a_06_7M	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	7-m	6
22:46:35	23:49:02	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
21:49:10	23:10:43	2017.1.00823.S	Cloud_4_a_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
21:44:30	22:46:28	2017.1.00138.S	CANDELS__c_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
21:09:09	22:13:41	2017.1.00271.S	Ridge_so_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
20:24:15	21:28:26	2017.1.00616.S	RG1M0150_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
20:18:05	21:49:03	2017.1.00823.S	Cloud_a_1_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
19:54:35	20:59:21	2017.1.00271.S	Ridge_so_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3

19:10:53	20:14:36	2017.1.00616.S	RG1M0150_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence	EU	12-m	3
18:05:21	19:09:13	2017.1.00616.S	RG1M0150_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence	EU	12-m	3