ALMA Observing Activity from 2018-03-26T17:59:00 to 2018-04-02T18:00:00
QA0 pass executions

2018-03-26

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
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 massive stars?	Indebetouw	NA	Total Power	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
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

2018-03-27

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
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
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
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
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
04:34:59	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
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
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
05:50:23	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
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
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
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
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
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
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
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
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
10:30:03	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
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

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
11:56:34	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
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
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
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
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
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
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
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
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
16:40:20	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
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
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
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
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
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

2018-03-29

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
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
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
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
02:59:36	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
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
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 Unsampled Spectral Window	Meyer	NA	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
04:30:00	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
04:57:57	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
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

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
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
06:58:38	08:18:32	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
07:05:36	08:30:28	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
07:59:14	08:54:37	2017.1.00523.S	I18308_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
09:01:44	09:56:20	2017.1.00523.S	I18308_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-m	3
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
09:56:18	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
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
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
11:02:37	11:56:59	2017.1.00523.S	I19368_a_03_TM1	Gas accretion onto dense cores from early to late evolutionary phases of massive filamentary clouds	Lu	EA	12-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
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
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
12:59:21	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
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
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
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
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
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
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
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
17:55:24	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
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
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
19:19:49	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
19:57:09	20:52:31	2017.1.00161.L	ngc253_f_03_TM1	ALCHEMI: the ALMA	Martin	EA EU NA	12-m	3

				Comprehensive High-resolution Extragalactic Molecular Inventory				
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
20:59:26	22:29:00	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
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
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

2018-03-30

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
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
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
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
04:23:33	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
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
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
05:33:53	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
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
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: l-C3H+	McGuire	NA	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
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
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
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
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
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
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
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
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

2018-03-31

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
00:56:33	02:21:51	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star	Leroy	NA	7-m	3

				Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies				
01:58:45	03:05:58	2017.1.01020.S	D3a-1550_a_04_TM1	Deep [CI] 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 Whole Disk of M83	Koda	NA	7-m	3
03:21:08	04:29:02	2017.1.01020.S	zC-40056_a_04_TM1	Deep [CI] 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
04:29:09	05:31:08	2017.1.01020.S	D3a-1550_a_04_TM1	Deep [CI] 1-0 observations in the high-redshift Universe: studying the distribution of Dark Matter in galaxies	Bisbas	NA	12-m	4
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
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
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
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
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
07:49:54	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
07:56:47	09:27:47	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
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
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
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
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
10:51:58	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
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
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
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
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
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
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
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
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

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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
01:19:05	02:13:36	2017.1.00527.S	G09.v10._i_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	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 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
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
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
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
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
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
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
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
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
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
08:11:39	09:24:35	2017.1.01243.S	SONYC-Lu_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-m	7
08:40:55	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
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
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
10:02:26	11:03:59	2017.1.01243.S	CRBR15_a_07_TM1	Brown dwarf disks demographics	Testi	EU	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
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
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
11:53:24	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
13:43:44	15:47:05	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
13:45:01	13:56:19	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
13:56:27	14:07:28	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
14:07:32	14:17:53	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
14:19:43	14:30:08	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
14:30:16	14:40:41	2017.1.00072.S	Sun_10_a_03_TP	How much do the cool components of solar X-ray jets	Shimojo	EA	Total Power	3

				contribute to the fast solar wind?				
14:40:48	14:51:12	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
14:51:20	15:01:42	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
15:01:49	15:12:15	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
15:22:52	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
15:35:21	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
15:45:43	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
15:47:10	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
15:56:07	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
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
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
16:31:51	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
16:42:20	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
16:52:49	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
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
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
17:24:16	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
17:34:45	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
17:45:16	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
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
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
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
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
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
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

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band

01:00:06	01:22:52	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
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
01:37:47	01:55:51	2017.1.01276.S	COSMOS-H_g_06_TM1	Unveiling the nature of the most HST-dark galaxies at z > 4	Wang	EA	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
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
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
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
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
04:39:23	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
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
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
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
06:45:46	08:01:17	2017.1.01243.S	SONYC-Lu_a_07_TM1	Brown dwarf disks demographics	Testi	EU	12-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
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
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
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
11:32:38	12:00:57	2017.1.01117.S	I19520_a_06_TM2	Study of the first O-type 'bloated star' candidate	Sanchez-Monge	EU	12-m	6