ALMA Observing Activity from 2017-03-19T17:59:00 to 2017-03-26T18:00:00
QA0 pass executions

2017-03-26

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:35:40	11:43:52	2016.1.01439.S	SGR1900+_a_07_TM1	Imaging the dust destruction cavity around the magnetar SGR 1900+14	Rea	EU	12-m	7
09:36:17	11:09:02	2015.1.00981.S	3C_368_a_09_7M	A survey of the [NII]205 um / [CII]ratio at z=1	Brisbin	CL	7-m	9
09:06:41	10:39:11	2016.1.00035.S	H-MM1_a_07_TP	Nuclear spin ratios as clues to the origin of deuterated ammonia	Harju	EU	Total Power	7
08:43:00	10:31:19	2016.1.01253.S	HD181327_a_08_TM1	Origin and evolution of atomic gas in debris discs - A new way of studying planetary systems	Kral	EU	12-m	8
07:24:19	08:24:07	2016.1.00112.S	PKS_1510_a_06_TM1	Probing the magnetic fields in the jet base of the gamma ray bright blazar PKS 1510-08	Park	EA	12-m	6
06:39:50	07:08:23	2016.1.00441.S	alfa_cen_a_07_TM1	Probing the chromospheric heating regions of the solar analogue alpha Centauri with ALMA	Liseau	EU	12-m	7
06:22:25	08:00:26	2016.1.00319.S	EES2009__a_06_7M	Comparing two externally irradiated protostars in Ophiuchus	Lindberg	NA	7-m	6
06:10:16	06:38:53	2016.1.00441.S	alfa_cen_a_08_TM1	Probing the chromospheric heating regions of the solar analogue alpha Centauri with ALMA	Liseau	EU	12-m	8
05:23:29	06:09:03	2016.1.00263.S	eso320-g_a_08_TM2	Dissecting the clumpy structure of the SF powered massive molecular outflow of ESO320-G030	Pereira Santaella	EU	12-m	8
05:22:48	06:48:34	2016.1.01539.S	Lupus3a_a_06_TP	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	Total Power	6
04:57:36	06:10:08	2016.1.01346.S	AGAL313._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
03:49:37	05:04:32	2016.1.00972.S	NGC_3627_a_07_TM1	Revealing the Cause of "Starburst"-like Conversion Factors in Nearby Galaxy Centers	Sandstrom	NA	12-m	7
03:24:42	04:56:15	2016.1.00843.S	n4636_a_06_7M	CO and AGN feedback in massive galaxies	Temi	NA	7-m	6
01:50:15	03:23:52	2016.1.00033.S	CIT_6_a_07_7M	A bipolar outflow of CIT 6: introduced by an eccentric long-period binary?	Kim	EA	7-m	7
01:32:21	03:35:01	2016.1.01208.S	COSMOS_2_a_06_TM1	Gas fraction and depletion time of massive main sequence galaxies at z=3-5	Schinnerer	EU	12-m	6

2017-03-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:30:54	15:38:59	2016.1.01308.S	ULASJ231_a_06_TM1	Do Hyper-Luminous Dusty Quasars at z=2.5 Live in Massive Gas-Rich Disks?	Banerji	EU	12-m	6
12:40:38	13:49:10	2016.1.00641.S	10199 Ch_a_06_TM1	Search for gas emission from Centaur Chariklo	Leiva	CL	12-m	6
09:55:33	11:00:18	2016.1.00985.S	G0253m1_a_06_TM1	Dense Core Magnetic Fields in High-Mass Infrared Dark Clouds	Pillai	EU	12-m	6
08:11:51	09:54:49	2016.1.00985.S	G0253m1_a_06_TM1	Dense Core Magnetic Fields in High-Mass Infrared Dark Clouds	Pillai	EU	12-m	6
06:50:13	08:10:20	2016.1.01346.S	AGAL331._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
06:16:04	06:49:27	2016.1.01346.S	AGAL327._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
05:45:27	06:15:08	2016.1.01340.S	H1429002_a_06_TM1	ALMA as a sensitive probe of the stellar IMF and star-formation mode across the cosmic time	Zhang	EU	12-m	6
04:40:21	05:33:20	2016.1.01308.S	ULASJ123_a_06_TM1	Do Hyper-Luminous Dusty Quasars at z=2.5 Live in Massive Gas-Rich Disks?	Banerji	EU	12-m	6
02:26:25	04:27:45	2016.1.01208.S	COSMOS_2_a_06_TM1	Gas fraction and depletion time of massive main sequence galaxies at z=3-5	Schinnerer	EU	12-m	6
01:35:45	02:24:41	2016.1.00330.S	AzTEC-3_a_06_TM1	Detailed Gas and Dust Physics in	Riechers	NA	12-m	6

"Normal" Galaxies and Starbursts at z>5

2017-03-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:58:41	01:16:11	2016.1.01398.S	H0542077_a_03_TM1	The role of the environment in shaping the CMF in the L1641 Molecular Clouds	Polychroni	CL	12-m	3
22:40:27	23:56:16	2016.1.01398.S	H0542077_a_03_TM1	The role of the environment in shaping the CMF in the L1641 Molecular Clouds	Polychroni	CL	12-m	3
11:21:35	12:03:05	2016.1.00209.S	OO_Ser_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
10:24:10	11:57:27	2016.1.00747.S	G16.59_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
10:12:02	11:20:05	2016.1.01439.S	SGR1900+_a_07_TM1	Imaging the dust destruction cavity around the magnetar SGR 1900+14	Rea	EU	12-m	7
08:50:08	10:10:23	2016.1.01548.S	W44_Bull_a_07_TM1	Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant	Yamada	EA	12-m	7
08:47:48	10:11:19	2016.1.00641.S	10199 Ch_a_06_TP	Search for gas emission from Centaur Chariklo	Leiva	CL	Total Power	6
08:25:27	10:20:19	2016.1.01548.S	W44_Bull_a_07_7M	Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant	Yamada	EA	7-m	7
07:44:14	08:43:53	2016.1.00112.S	PKS_1510_a_07_TM1	Probing the magnetic fields in the jet base of the gamma ray bright blazar PKS 1510-08	Park	EA	12-m	7
07:11:28	08:46:56	2016.1.00928.S	Lup1-4_a_06_TP	Early Stages of Dense Core Evolution	Tachihara	EA	Total Power	6
06:29:27	08:10:55	2016.A.00013.S	Proxima__a_06_7M	SEARCHING FOR A KUIPER BELT ANALOG IN PROXIMA CENTAURI WITH ALMA	Anglada	EU	7-m	6
05:58:56	07:08:03	2016.1.01543.S	Europa_a_07_TM1	The Chlorinity and Chemical Composition of Europa's Subsurface Ocean	Kuan	EA	12-m	7
05:34:54	07:10:47	2016.1.00928.S	Lup1-4_a_06_TP	Early Stages of Dense Core Evolution	Tachihara	EA	Total Power	6
04:48:12	05:57:16	2016.1.01543.S	Europa_a_07_TM1	The Chlorinity and Chemical Composition of Europa's Subsurface Ocean	Kuan	EA	12-m	7
04:47:11	06:28:40	2016.A.00013.S	Proxima__a_06_7M	SEARCHING FOR A KUIPER BELT ANALOG IN PROXIMA CENTAURI WITH ALMA	Anglada	EU	7-m	6
03:15:54	04:46:20	2016.1.00912.S	NGC_4402_a_06_7M	ALMA Mapping of a Great Case of Ongoing Ram Pressure Stripping in the Nearby Virgo Cluster	Kenney	NA	7-m	6

2017-03-23

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:07:00	23:01:12	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
20:29:22	21:42:37	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
19:14:58	20:28:23	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
17:40:38	18:56:36	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
16:04:02	16:20:18	2016.1.00572.S	Sun_a_1_06_TP	A first look at the quiet Sun with ALMA	Bastian	NA		6
15:45:27	16:01:43	2016.1.00572.S	Sun_a_1_06_TP	A first look at the quiet Sun with ALMA	Bastian	NA		6
15:25:07	15:41:49	2016.1.00572.S	Sun_a_1_06_TP	A first look at the quiet Sun with ALMA	Bastian	NA		6
15:23:24	16:04:00	2016.1.00572.S	Sun_a_1_06_INT	A first look at the quiet Sun with ALMA	Bastian	NA	12-m	6
13:03:24	14:22:59	2016.1.00071.S	IRDC_11._a_07_TM1	Revealing the importance of magnetic fields in the earliest stages of the formation of high-	Sanhueza	EA	12-m	7

				mass stars				
11:51:47	12:56:56	2016.1.00071.S	IRDC_11._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
10:13:14	11:46:48	2016.1.01548.S	W44_Bull_a_07_TP	Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant	Yamada	EA	Total Power	7
10:12:03	12:06:50	2016.1.01548.S	W44_Bull_a_07_7M	Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant	Yamada	EA	7-m	7
09:48:32	11:25:22	2016.1.00071.S	IRDC_11._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
08:38:34	09:18:07	2015.1.01137.S	HD_14252_a_08_TE	Difference of the Abundace of Cold Atomic Carbon between T Tauri and Herbig AeBe stars	Tsukagoshi	EA	12-m	8
08:01:48	08:37:14	2016.1.00154.S	Titan_a_07_TM1	The origin of Titan's external oxygen	Teanby	EU	12-m	7
07:20:22	07:59:11	2015.1.01137.S	HD_14252_a_08_TE	Difference of the Abundace of Cold Atomic Carbon between T Tauri and Herbig AeBe stars	Tsukagoshi	EA	12-m	8
06:54:03	08:20:27	2016.A.00013.S	Proxima__a_06_7M	SEARCHING FOR A KUIPER BELT ANALOG IN PROXIMA CENTAURI WITH ALMA	Anglada	EU	7-m	6
06:20:06	07:46:13	2016.1.01235.S	Jupiter_a_07_TP	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	Total Power	7
05:46:58	06:44:20	2016.1.00319.S	EES2009__a_06_TM1	Comparing two externally irradiated protostars in Ophiuchus	Lindberg	NA	12-m	6
04:53:08	06:19:17	2016.1.01235.S	Jupiter_a_07_TP	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	Total Power	7
04:48:51	06:52:30	2016.1.01235.S	Jupiter_a_07_7M	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	7-m	7
04:48:28	05:45:20	2016.1.00164.S	M83_a_07_TM1	Chemical Diagnostics of Extragalactic ISM: Shock-Induced Evolution in M83 Nucleus	Harada	EA	12-m	7
04:07:22	04:46:50	2016.1.00568.S	SHOC_391_a_07_TM1	Breaking the Low Metallicity Limit for CO Detections	Kepley	NA	12-m	7
03:46:16	04:47:30	2016.1.00254.S	NGC3227_a_06_7M	Nuclear cold molecular gas, star formation, and the dusty torus of nearby Seyfert galaxies	Alonso-Herrero	EU	7-m	6
03:26:06	04:52:25	2016.1.01235.S	Jupiter_a_07_TP	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	Total Power	7
01:57:49	03:53:04	2016.1.01208.S	COSMOS_2_a_06_TM1	Gas fraction and depletion time of massive main sequence galaxies at z=3-5	Schinnerer	EU	12-m	6
01:47:52	03:44:52	2016.1.00104.S	hd92945_a_07_7M	Double-ring debris disks at 10s of au: probing how far out planets can form	Marino	EU	7-m	7
00:09:12	01:28:25	2016.1.01398.S	H0542077_a_03_TM1	The role of the environment in shaping the CMF in the L1641 Molecular Clouds	Polychroni	CL	12-m	3

2017-03-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:53:07	23:59:13	2016.1.01338.S	LBS23-so_a_06_TM1	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	12-m	6
14:53:57	16:29:12	2016.1.00641.S	10199 Ch_a_06_7M	Search for gas emission from Centaur Chariklo	Leiva	CL	7-m	6
14:19:22	15:42:16	2016.1.00641.S	10199 Ch_a_06_TP	Search for gas emission from Centaur Chariklo	Leiva	CL	Total Power	6
12:06:48	14:01:24	2016.1.01063.S	J2054-00_a_09_TM1	Studying star formation via the [OI] 63 micron line within a billion years of the Big Bang	Ferkinhoff	NA	12-m	9
11:08:43	11:45:38	2015.1.01137.S	HD_16329_a_08_TE	Difference of the Abundace of Cold Atomic Carbon between T Tauri and Herbig AeBe stars	Tsukagoshi	EA	12-m	8

10:34:06	10:56:00	2016.1.00901.S	Sgr_A_st_a_06_TM1	Seeing to the Event Horizon: Terahertz Spectra of Sagittarius A*	Bower	EA	12-m	6
09:54:51	10:15:06	2016.1.00901.S	Sgr_A_st_a_09_TM1	Seeing to the Event Horizon: Terahertz Spectra of Sagittarius A*	Bower	EA	12-m	9
09:29:52	11:29:08	2016.1.00035.S	H-MM1_a_07_7M	Nuclear spin ratios as clues to the origin of deuterated ammonia	Harju	EU	7-m	7
08:56:26	10:30:13	2016.1.01548.S	W44_Bull_a_07_TP	Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant	Yamada	EA	Total Power	7
08:50:31	09:50:51	2016.1.01253.S	HD131835_a_08_TM1	Origin and evolution of atomic gas in debris discs - A new way of studying planetary systems	Kral	EU	12-m	8
08:21:40	08:49:43	2016.1.00284.S	J142413._a_08_TM1	The role of OH outflows in the high redshift Universe	Bernard-Salas	EU	12-m	8
07:40:48	08:20:11	2016.1.00441.S	alfa_cen_a_09_TM1	Probing the chromospheric heating regions of the solar analogue alpha Centauri with ALMA	Liseau	EU	12-m	9
07:25:44	09:28:54	2016.1.01235.S	Jupiter_a_07_7M	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	7-m	7
07:25:38	08:51:54	2016.1.01235.S	Jupiter_a_07_TP	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	Total Power	7
06:56:42	07:24:15	2016.1.00284.S	J142413._b_08_TM1	The role of OH outflows in the high redshift Universe	Bernard-Salas	EU	12-m	8
05:38:56	06:43:34	2016.1.00226.S	PSOJ183+_a_07_TM1	A comprehensive study of the interstellar medium 830 Myr after the Big Bang	Decarli	EU	12-m	7
05:11:28	06:54:42	2016.1.01235.S	Jupiter_a_07_7M	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	7-m	7
04:44:49	05:36:18	2016.1.01235.S	Jupiter_a_07_TM1	Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping	Cavalie	EU	12-m	7
03:38:07	05:09:01	2016.1.00104.S	hd107146_a_07_7M	Double-ring debris disks at 10s of au: probing how far out planets can form	Marino	EU	7-m	7
03:12:40	04:36:10	2016.1.00569.S	QSO_J110_b_07_TM1	Characterizing Absorption-Selected High-z Galaxies (CASH) Survey	Neeleman	NA	12-m	7
02:20:23	02:45:54	2016.1.01426.S	PACS_830_b_06_TM1	High-resolution mapping of molecular gas in starbursts at z ~ 1.5	Silverman	EA	12-m	6
01:42:40	02:13:47	2016.1.01202.S	R_Leo_b_06_TM2	Resolving the sub-arcsec structure surrounding the AGB star R Leo	Fonfria	EU	12-m	6

2017-03-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:57:27	01:11:50	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
23:22:34	00:43:54	2016.1.01338.S	LBS23-so_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
22:42:34	23:56:51	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
21:59:10	23:21:13	2016.1.01338.S	LBS23-so_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
21:15:26	22:29:56	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
19:54:22	21:14:48	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
18:20:51	19:41:47	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
16:39:08	16:50:56	2016.1.00788.S	Sun_10_a_03_TP	Microflares in the Chromosphere with ALMA	Kobelski	NA		3

16:18:44	16:30:24	2016.1.00788.S	Sun_10_a_03_TP	Microflares in the Chromosphere with ALMA	Kobelski	NA		3
15:32:31	15:44:38	2016.1.00788.S	Sun_10_a_03_TP	Microflares in the Chromosphere with ALMA	Kobelski	NA		3
15:17:36	16:48:58	2016.1.00788.S	Sun_10_a_03_INT	Microflares in the Chromosphere with ALMA	Kobelski	NA	12-m	3
13:52:12	14:51:43	2016.1.01591.S	MACS2129_a_03_TM1	Ice in the embers: Testing the existence of cold molecular gas in a lensed compact quiescent galaxy at z=2.15	Zabl	EU	12-m	3
13:51:11	15:14:22	2016.1.00641.S	10199 Ch_a_06_TP	Search for gas emission from Centaur Chariklo	Leiva	CL	Total Power	6
12:18:59	13:42:05	2016.1.00641.S	10199 Ch_a_06_TP	Search for gas emission from Centaur Chariklo	Leiva	CL	Total Power	6
12:11:04	13:50:23	2016.1.00320.S	183110.2_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Aquila	Dunham	NA	7-m	3
12:09:14	13:16:50	2016.1.00641.S	10199 Ch_a_06_TM1	Search for gas emission from Centaur Chariklo	Leiva	CL	12-m	6
11:10:32	11:56:23	2016.1.00725.S	B1_a_06_TM1	A Hunt for Massive Starless Cores II. Follow-Up of Most Promising Candidates to Measure Dynamics and Deuteration	Kong	NA	12-m	6
10:56:38	12:05:08	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
10:05:51	11:51:01	2016.1.01125.S	FilC_a_03_7M	Cluster formation within filamentary molecular clouds	Contreras	EU	7-m	3
09:56:20	11:00:49	2016.1.01013.S	Stone_Cl_a_06_TM1	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	12-m	6
09:45:17	10:54:07	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
08:31:17	10:05:11	2016.1.01125.S	FilC_a_03_7M	Cluster formation within filamentary molecular clouds	Contreras	EU	7-m	3
08:14:16	09:30:49	2016.1.00951.S	IRDC_G35_a_03_TM1	Filaments and Massive Star Formation	Storm	NA	12-m	3
07:59:43	09:39:12	2016.1.00319.S	EES2009__a_06_TP	Comparing two externally irradiated protostars in Ophiuchus	Lindberg	NA	Total Power	6
07:02:42	08:01:50	2016.1.00112.S	PKS_1510_a_04_TM1	Probing the magnetic fields in the jet base of the gamma ray bright blazar PKS 1510-08	Park	EA	12-m	4
06:54:04	08:28:02	2016.1.01125.S	FilC_a_03_7M	Cluster formation within filamentary molecular clouds	Contreras	EU	7-m	3
06:23:12	07:57:48	2016.1.00319.S	EES2009__a_06_TP	Comparing two externally irradiated protostars in Ophiuchus	Lindberg	NA	Total Power	6
05:17:59	06:52:00	2016.1.01125.S	FilC_a_03_7M	Cluster formation within filamentary molecular clouds	Contreras	EU	7-m	3
01:41:15	03:16:40	2016.1.01040.S	146897_a_06_TM1	A [CI] survey of high-redshift main-sequence galaxies	Valentino	EU	12-m	6
00:08:22	01:22:30	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4

2017-03-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:48:02	01:07:13	2016.1.01123.S	L1641S1_b_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
22:35:31	23:49:56	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
21:19:26	22:34:19	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
11:12:40	11:54:18	2016.1.00209.S	OO_Ser_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
11:10:53	11:34:29	2016.1.00915.S	G35.2Na_a_06_TM1	An anatomy of massive, cold, and highly deuterated cores next to warm/hot cores	Zhang	NA	12-m	6
10:57:20	11:55:50	2016.1.01115.S	G10.3-0._a_06_7M	Fragmentation and chemical evolution in high mass star formation	Wang	EU	7-m	6
09:51:47	11:09:57	2016.1.00985.S	G0253m1_a_06_TM1	Dense Core Magnetic Fields in High-Mass Infrared Dark Clouds	Pillai	EU	12-m	6

09:37:59	11:01:10	2016.1.00641.S	10199 Ch_a_06_TP	Search for gas emission from Centaur Chariklo	Leiva	CL	Total Power	6
09:11:06	10:44:53	2016.1.00747.S	G16.59_a_06_7M	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	7-m	6
08:17:42	09:25:48	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
08:12:24	09:51:05	2016.1.00985.S	G0253m1_a_06_TM1	Dense Core Magnetic Fields in High-Mass Infrared Dark Clouds	Pillai	EU	12-m	6
07:10:34	08:08:32	2016.1.01599.S	Oph_B-11_a_06_TM1	Nature and origin of the candidate pre-brown dwarf core OphB-11	André	EU	12-m	6
07:07:12	09:07:27	2016.1.00753.S	G331.639_a_03_7M	Explaining the puzzling SiO emission toward G331.639+00.501: a high-mass starless cluster-forming clump	Contreras	EU	7-m	3
06:37:37	07:06:25	2016.1.01346.S	AGAL313._a_06_TM1	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	12-m	6
06:37:21	08:11:53	2016.1.00319.S	EES2009__a_06_TP	Comparing two externally irradiated protostars in Ophiuchus	Lindberg	NA	Total Power	6
05:05:17	07:05:23	2016.1.00753.S	G331.639_a_03_7M	Explaining the puzzling SiO emission toward G331.639+00.501: a high-mass starless cluster-forming clump	Contreras	EU	7-m	3
05:01:48	06:23:03	2016.1.00101.S	Pillar_3_a_06_TP	Pillars of Destruction: Probing Cloud Destruction and Triggered Star Formation in the Pillars of Carina	Klaassen	EU	Total Power	6
02:33:22	04:09:48	2016.1.01040.S	146897_a_06_TM1	A [CI] survey of high-redshift main-sequence galaxies	Valentino	EU	12-m	6

2017-03-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:59:12	01:13:58	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
22:33:08	23:47:27	2016.1.01398.S	H0542077_a_03_TM1	The role of the environment in shaping the CMF in the L1641 Molecular Clouds	Polychroni	CL	12-m	3