

ALMA Observing Activity from 2017-04-22T17:59:00 to 2017-05-15T18:00:00
QA0 pass executions

2017-05-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
06:21:48	07:31:17	2016.1.01182.S	EC2_G353_a_06_7M	(Proto)Binaries and multiplicity properties in high-mass star-forming clusters	Grellmann	EU	7-m	6
06:11:10	07:57:01	2016.1.01367.S	L1689B_a_07_TP	The onset of collapse in a chemically young pre-stellar core	Bacmann	EU	Total Power	7
05:54:40	06:42:12	2016.1.01553.S	NGC5765b_a_06_TM1	A Critical Comparison of Different Methods to Measure SMBH Masses	Bureau	EU	12-m	6
05:49:04	06:21:34	2016.1.00209.S	V346_Nor_a_06_7M	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	7-m	6
03:50:24	05:48:43	2016.1.01346.S	AGAL331._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6

2017-05-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:34:57	23:45:21	2016.2.00025.S	U_Hya_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
21:55:16	22:49:57	2015.1.00341.S	MMS1_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
21:07:31	21:28:48	2016.1.01481.S	PKS_1045_a_06_TM1	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
20:58:31	21:53:15	2015.1.00341.S	MMS1_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
20:55:33	22:22:04	2016.2.00025.S	Y_Hya_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
19:46:51	20:41:52	2015.1.00341.S	MMS2_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
19:35:42	20:55:06	2016.2.00025.S	V688_Mon_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
18:41:04	19:35:59	2015.1.00341.S	MMS4_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
17:48:16	19:28:40	2016.1.00447.S	sigOri_3_a_06_TM1	Anatomy of a midlife crisis: can sigma Orionis disks still make Jupiters?		NA	12-m	6
17:45:05	18:39:51	2015.1.00341.S	MMS3_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
17:23:22	18:12:55	2016.2.00025.S	R_For_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
16:48:46	17:44:20	2015.1.00341.S	MMS3_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
14:59:44	16:24:40	2016.1.01489.T	Venus_e_06_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	6
14:39:10	15:46:23	2016.2.00025.S	UY_Cet_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
14:06:14	15:24:13	2016.1.01489.T	Venus_e_06_TM1	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	12-m	6
13:43:39	14:35:25	2016.1.01489.T	Venus_e_06_7M	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	7-m	6
13:34:07	14:59:14	2016.1.01489.T	Venus_e_06_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	6
11:56:41	13:30:44	2016.1.01489.T	Venus_f_07_TM1	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter,	Maezawa	EA	12-m	7

				AKATSKI				
11:51:51	13:23:00	2016.1.01489.T	Venus_e_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
11:46:20	13:32:19	2016.1.01489.T	Venus_e_07_7M	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	7-m	7
11:18:18	11:43:36	2015.1.01548.S	MACSJ233_a_06_TE	ALMA Imaging of Bright Cluster-Lensed SMGs Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
10:27:01	11:13:50	2015.1.00072.S	G31.41+0_b_06_TE	Does the magnetic field regulate the collapse in the massive core G31.41+0.31?	Beltran	EU	12-m	6
10:24:40	11:50:55	2016.1.01489.T	Venus_e_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
09:13:26	09:57:37	2016.1.00209.S	OO_Ser_a_06_7M	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	7-m	6
09:13:13	09:58:46	2016.1.01489.T	Venus_e_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
07:30:18	08:49:25	2016.1.01156.S	PDS456_a_07_TM1	Communicating the energy: coupling nuclear power and molecular gas in PDS 456	Piconcelli	EU	12-m	7
05:58:07	07:19:29	2016.1.00484.L	AS_205_b_06_TM1	Small-Scale Substructures in Protoplanetary Disks	Andrews	CL EU NA	12-m	6
04:52:36	05:25:56	2015.1.00121.S	M83_a_06_TP	Molecular Clouds and Star Formation: Inner Disk of M83	Sakamoto	EA	Total Power	6
04:08:34	05:32:44	2016.1.00484.L	GW_Lup_a_06_TM1	Small-Scale Substructures in Protoplanetary Disks	Andrews	CL EU NA	12-m	6
00:14:38	01:17:17	2016.1.00777.S	IRAS_131_c_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
2017-05-13								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:06:35	00:09:49	2016.1.00583.S	Hn_18_a_06_TM1	Non accreting proto-planetary discs: a new evolutionary class?	Rosotti	EU	12-m	6
2017-05-10								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:27:08	15:55:48	2016.2.00006.S	NGC_7727_a_03_7M	Recovering Extended Structures in Merger Remnants	Ueda	NA	7-m	3
13:22:45	14:26:13	2016.2.00006.S	NGC_7252_a_03_7M	Recovering Extended Structures in Merger Remnants	Ueda	NA	7-m	3
11:48:56	12:44:37	2016.2.00006.S	NGC_7727_a_03_7M	Recovering Extended Structures in Merger Remnants	Ueda	NA	7-m	3
11:23:09	12:37:22	2016.1.00543.S	mADF22_b_03_TM1	Molecular Gas Mapping of the Node within the Cosmic Web at z = 3	Umehata	EA	12-m	3
10:14:04	11:27:08	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3
08:48:55	10:01:49	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3
07:49:26	09:13:03	2016.1.00801.S	AGAL014._b_03_7M	The origin of high-mass star-forming regions: role of filaments and global collapse	Giannetti	EU	7-m	3
07:30:34	08:44:17	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3
06:16:30	07:30:24	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3
06:14:23	07:49:09	2016.1.01125.S	FilC_a_03_7M	Cluster formation within filamentary molecular clouds	Contreras	EU	7-m	3
06:13:21	07:23:13	2016.1.00074.S	SgrB2-N_b_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
02:50:11	03:49:06	2016.1.01269.S	RXCJ1504_a_03_TM1	Stimulated AGN feedback in cluster cores	McNamara	NA	12-m	3
02:28:48	02:49:18	2015.1.00926.S	NGC5813_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3

00:04:12	01:07:32	2016.1.00777.S	IRAS_131_c_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
2017-05-09								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:40	01:05:53	2016.2.00014.S	MOO_J091_a_03_7M	ALMA Observations of the Most Massive Galaxy Clusters at $z > 1$	Brodwin	NA	7-m	3
17:52:06	18:51:10	2016.1.00564.S	ALESS023_b_03_TM1	Gas mass fractions in $z>3$ main sequence galaxies from ALESS	Weiss	EU	12-m	3
17:44:06	18:55:42	2016.2.00006.S	Arp_187_a_03_7M	Recovering Extended Structures in Merger Remnants	Ueda	NA	7-m	3
16:38:17	17:20:38	2015.1.00262.S	OrionBul_a_03_TE	Digging for rusty bullets at an explosion site	Ginsburg	EU	12-m	3
13:31:09	14:48:01	2016.1.00543.S	mADF22_b_03_TM1	Molecular Gas Mapping of the Node within the Cosmic Web at $z = 3$	Umehata	EA	12-m	3
12:13:44	14:18:11	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
12:06:29	13:20:29	2016.1.00543.S	mADF22_b_03_TM1	Molecular Gas Mapping of the Node within the Cosmic Web at $z = 3$	Umehata	EA	12-m	3
10:49:43	12:48:17	2016.1.01346.S	AGAL028_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
10:48:05	11:20:29	2016.1.00315.S	V4046_Sg_a_07_TM2	ALMA Zooms in on Planet Formation in a Nearby Disk Orbiting Twin Young Suns	Kastner	NA	12-m	7
09:59:11	12:01:57	2016.1.01346.S	AGAL028_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
09:27:41	10:47:42	2016.1.00870.S	sgra_sta_a_06_TM1	SgrA* Accretion Confirming a possible ALMA detection of Broad H 30alpha Emission	Murchikova	NA	12-m	6
08:24:42	10:49:27	2016.1.01346.S	AGAL343_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
08:18:36	09:58:50	2016.1.00620.S	W49N_a_06_7M	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	7-m	6
08:07:25	09:27:12	2016.1.01156.S	PDS456_a_07_TM1	Communicating the energy: coupling nuclear power and molecular gas in PDS 456	Piconcelli	EU	12-m	7
06:01:31	07:00:38	2016.1.01539.S	Lupus3c_a_06_7M	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	7-m	6
05:55:33	07:15:34	2016.1.01156.S	PDS456_a_07_TM1	Communicating the energy: coupling nuclear power and molecular gas in PDS 456	Piconcelli	EU	12-m	7
05:36:34	07:01:38	2016.1.01346.S	AGAL331_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
05:24:03	05:53:42	2015.1.00113.S	ARP220_d_07_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	7
04:25:52	05:23:46	2016.1.00484.L	AS_209_b_06_TM1	Small-Scale Substructures in Protoplanetary Disks	Andrews	CL EU NA	12-m	6
04:00:53	06:01:02	2016.1.01346.S	AGAL331_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
03:00:28	05:36:19	2016.1.01346.S	AGAL331_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
02:55:09	04:00:14	2016.1.01539.S	Lupus3a_a_06_7M	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	7-m	6
02:04:54	03:04:14	2016.1.00170.S	IRAS1434_a_06_TM1	Multi-phase spatially-resolved outflows in low- z ULIRGs: Mapping the massive cold molecular component	Pereira Santaella	EU	12-m	6
01:11:47	02:32:41	2016.2.00014.S	MOO_J122_a_03_7M	ALMA Observations of the Most Massive Galaxy Clusters at $z > 1$	Brodwin	NA	7-m	3
00:50:23	01:47:31	2016.1.00170.S	IRAS1211_a_06_TM1	Multi-phase spatially-resolved outflows in low- z ULIRGs: Mapping the massive cold molecular component	Pereira Santaella	EU	12-m	6
2017-05-08								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:42	01:11:38	2016.2.00014.S	MOO_J122_a_03_7M	ALMA Observations of the Most Massive Galaxy Clusters at $z > 1$	Brodwin	NA	7-m	3
23:36:35	00:40:41	2016.1.00583.S	Hn_18_a_06_TM1	Non accreting proto-planetary discs: a new evolutionary class?	Rosotti	EU	12-m	6
22:27:13	23:36:27	2016.1.00583.S	Hn_18_a_06_TM1	Non accreting proto-planetary discs: a new evolutionary class?	Rosotti	EU	12-m	6

21:55:19	22:26:54	2016.1.01537.S	HH_900_a_06_TM2	Measuring disk and outflows properties around the intermediate-mass jet-driving source HH900	Guzman-Fernandez	CL	12-m	6
11:02:13	12:03:23	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3
10:48:08	12:02:42	2016.1.00543.S	mADF22_b_03_TM1	Molecular Gas Mapping of the Node within the Cosmic Web at z = 3	Umehata	EA	12-m	3
09:30:30	11:34:39	2016.1.00560.S	M17_a_07_7M	Resolving the turbulent ambipolar diffusion scale in molecular clouds with ALMA	Pon	NA	7-m	7
09:11:54	10:47:17	2016.A.00014.S	Titan_a_07_TM1	Completing the Picture of Titan's Time-Variable Atmospheric Chemistry on Cassini's Last Flyby	Cordiner	NA	12-m	7
08:29:20	09:20:55	2016.1.01346.S	AGAL048._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
08:23:33	09:09:16	2016.A.00014.S	Titan_b_07_TM1	Completing the Picture of Titan's Time-Variable Atmospheric Chemistry on Cassini's Last Flyby	Cordiner	NA	12-m	7
07:06:46	08:23:21	2016.1.01156.S	PDS456_a_07_TM1	Communicating the energy: coupling nuclear power and molecular gas in PDS 456	Piconcelli	EU	12-m	7
06:04:04	08:03:49	2016.1.01346.S	AGAL331._a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
05:34:51	06:48:23	2016.1.00956.S	v4046_sg_a_07_TM1	The 14N/15N isotopic ratio in the comet forming region of protoplanetary disks	Guzman	NA	12-m	7
03:27:10	04:26:27	2016.1.01015.S	G330.953_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6
02:43:34	03:26:49	2016.1.00441.S	alfa_cen_a_03_TM1	Probing the chromospheric heating regions of the solar analogue alpha Centauri with ALMA	Liseau	EU	12-m	3
01:41:50	02:24:43	2016.1.01135.S	ngc4594_a_07_TM1	Black Hole Masses, central parsec gas dynamics, and Event Horizon Detectability in a sample of nearby galaxies	Nagar	CL	12-m	7
01:21:00	03:04:19	2016.1.00168.S	g327.3-0_a_06_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	6
00:57:59	03:32:29	2016.1.01346.S	AGAL331._a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
00:31:55	01:29:29	2016.1.00170.S	IRAS1211_a_06_TM1	Multi-phase spatially-resolved outflows in low-z ULIRGs: Mapping the massive cold molecular component	Pereira Santaella	EU	12-m	6
2017-05-07								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:25	00:29:58	2016.1.01426.S	PACS_830_a_06_TM1	High-resolution mapping of molecular gas in starbursts at z ~ 1.5	Silverman	EA	12-m	6
23:17:09	23:33:58	2016.1.00372.S	MACSJ111_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
22:20:00	23:15:58	2016.1.01426.S	PACS_830_a_06_TM1	High-resolution mapping of molecular gas in starbursts at z ~ 1.5	Silverman	EA	12-m	6
12:39:27	13:19:23	2016.1.00543.S	mADF22_b_03_TM1	Molecular Gas Mapping of the Node within the Cosmic Web at z = 3	Umehata	EA	12-m	3
11:57:28	14:02:06	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
11:29:46	12:22:38	2016.1.01135.S	ngc6861_a_07_TM1	Black Hole Masses, central parsec gas dynamics, and Event Horizon Detectability in a sample of nearby galaxies	Nagar	CL	12-m	7
11:06:51	11:29:25	2016.1.01158.S	HD_16914_a_03_TM2	Clumpy rings in HD 169142: catching the formation of pebbles	Osorio	EU	12-m	3
10:16:37	11:06:18	2016.1.01036.S	IRAS_181_b_06_TM2	The formation of high-mass binary systems by core/disk fragmentation	Sanhueza	EA	12-m	6
08:26:40	09:34:32	2016.1.01015.S	G330.953_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6

08:22:29	09:46:28	2016.A.00022.S	MRing_a_03_7M	ACA characterization of the extended Molinari intra-clump emission in Super-Cluster precursors in the Galactic Center 100-pc ring		EU	7-m	3
07:27:40	08:26:32	2016.1.01015.S	G330.953_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6
07:08:15	08:21:13	2016.A.00022.S	MRing_a_03_7M	ACA characterization of the extended Molinari intra-clump emission in Super-Cluster precursors in the Galactic Center 100-pc ring		EU	7-m	3
06:28:45	07:27:21	2016.1.01015.S	G332.825_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6
05:38:53	07:07:49	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
05:30:14	06:28:35	2016.1.01015.S	G332.825_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6
04:30:06	05:25:48	2016.1.00777.S	IRAS_131_b_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
03:15:55	04:11:46	2016.1.00777.S	IRAS_131_b_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
02:19:56	03:15:42	2016.1.00777.S	IRAS_131_b_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
01:43:52	02:19:42	2016.1.00777.S	IRAS_131_a_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
00:30:22	01:42:10	2016.1.00311.S	TW_Hya_a_06_TM1	TW Hya as a Chemical Rosetta Stone	Cleeves	NA	12-m	6
2017-05-06								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:20:32	00:14:17	2016.1.00798.S	C-C-971_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
22:24:31	23:18:06	2016.1.00798.S	C-C-971_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
13:36:17	15:41:24	2016.1.01037.S	taffy1_a_09_7M	After the Storm: Mapping the Highly Disturbed Molecular Gas in the Taffy Galaxies and Bridge	Appleton	NA	7-m	9
13:19:16	14:47:43	2016.1.00434.S	UDS.0425_a_07_TM1	Unlocking our understanding of submm galaxies with ALMA identifications for >1000 SMGs	Smail	EU	12-m	7
12:16:12	13:17:38	2016.1.00087.S	SGP38_a_06_TM1	N+ in the most luminous SMGs in the Universe at z>4	Chapman	NA	12-m	6
11:46:18	12:04:38	2015.1.00926.S	NGC7049_a_04_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	4
11:18:30	13:23:02	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
10:19:02	11:33:03	2016.1.00268.S	W51e2_a_07_TM1	Probing Inward Motion of Magnetized Gas in Massive Star Forming Region W51e2/e8: From 0.5 pc to 1500 AU	Su	EA	12-m	7
09:50:52	10:18:28	2015.1.00926.S	NGC6868_a_04_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	4
09:07:12	10:52:23	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
08:30:00	09:41:02	2016.1.00549.S	AS205A_a_07_TM1	The Water Snowline in Solar Mass Stars	Carr	NA	12-m	7
07:22:57	08:29:46	2016.1.01468.S	VLA_1623_a_03_TM1	The nitrogen isotopic ratio in interstellar ices	Magalhães	EU	12-m	3
06:23:18	07:22:38	2016.1.01015.S	G332.825_a_06_TM1	The Extreme UV through ALMA's Eyes: a unique probe of the ionizing spectrum of OB Stars	de Mink	EU	12-m	6
05:58:58	06:22:54	2016.1.01042.S	Wa_Oph_6_a_06_TM2	Grain growth and sub-structure in protoplanetary disks	Chandler	NA	12-m	6
05:33:49	05:58:41	2016.1.01042.S	WSB60_a_06_TM2	Grain growth and sub-structure in protoplanetary disks	Chandler	NA	12-m	6
04:52:33	05:33:20	2016.1.00150.S	Circinus_a_07_TM2	Resolving the AGN circumnuclear region with submillimeter water masers using the long-baseline ALMA	Hagiwara	EA	12-m	7
04:04:20	04:51:10	2016.1.00777.S	IRAS_131_a_07_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	7
03:53:23	05:53:50	2016.A.00010.S	HR4796_a_09_7M	Cometary out-gassing or icy	Olofsson	CL	Mixed	9

02:03:19	03:53:13	2016.A.00010.S	HR4796_a_09_7M	planetesimal collision in a young debris disk? Cometary out-gassing or icy planetesimal collision in a young debris disk?	Olofsson	CL	Mixed	9
01:46:42	03:37:43	2016.1.00497.S	HD100546_a_07_TM1	Probing particle trapping in transition disks via dust polarization	Pohl	EU	12-m	7
2017-05-05								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:39:05	01:27:26	2016.1.00497.S	HD100546_a_07_TM1	Probing particle trapping in transition disks via dust polarization	Pohl	EU	12-m	7
22:28:33	23:36:25	2016.1.00311.S	TW_Hya_a_06_TM1	TW Hya as a Chemical Rosetta Stone	Cleeves	NA	12-m	6
20:49:19	22:06:32	2016.1.00376.S	omc_c1_b_06_TM1	Surveying the chemical nature of protostars in OMC-2/3	López-Sepulcre	EA	12-m	6
11:39:15	12:04:11	2016.1.00231.S	SPT0112-_a_07_TM1	Imaging the most distant and extreme starbursts in the Universe	Strandet	EU	12-m	7
10:19:21	11:38:51	2016.1.00005.S	v1362_aq_a_06_TM1	The evolutionary conundrum of the superwind phase of oxygen-rich asymptotic giant branch stars	Lombaert	EU	12-m	6
09:34:18	11:19:14	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
08:58:41	10:17:48	2016.1.01156.S	PDS456_a_07_TM1	Communicating the energy: coupling nuclear power and molecular gas in PDS 456	Piconcelli	EU	12-m	7
07:58:01	08:57:08	2016.A.00018.S	PJ308-21_a_06_TM1	A detailed image of the first merger	Decarli	EU	12-m	6
07:06:05	07:55:51	2016.1.01137.S	NGC6334I_a_08_TM1	Hot water in the inner envelope of massive proto-stars/clusters	Wyrowski	EU	12-m	8
05:56:16	06:54:16	2016.1.01515.S	SDSS_J16_a_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z=4.8	Lira	CL	12-m	7
04:57:41	05:55:41	2016.1.01515.S	SDSS_J16_a_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z=4.8	Lira	CL	12-m	7
03:31:23	04:45:53	2016.1.01182.S	EC2_G336_a_06_7M	(Proto)Binaries and multiplicity properties in high-mass star-forming clusters	Grellmann	EU	7-m	6
03:24:18	03:57:32	2016.1.01504.S	IRAS1348_a_07_TM2	Characterising the disk & collimated outflow from a high-mass protostar using multi-wavelength interferometry	Kraus	EU	12-m	7
02:25:08	03:29:54	2016.1.01539.S	Lupus3e_a_06_7M	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	7-m	6
02:07:04	03:23:15	2016.1.01613.S	Circinus_a_07_TM1	Dynamical flow process of a torus: Testing a radiation-driven fountain model in Circinus	Izumi	EA	12-m	7
00:25:37	01:38:27	2016.1.00777.S	IRAS_131_e_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
2017-05-04								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:15:22	00:23:31	2016.1.00544.S	PSOJ167-_a_06_TM1	The birth of the giants: Imaging spectacular mergers at the dawn of galaxy formation	Banados	NA	12-m	6
22:18:55	22:42:39	2016.1.00798.S	C-C-467_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
21:54:12	22:17:27	2016.1.00798.S	C-C-166_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
20:20:42	21:17:30	2016.1.01123.S	V380_b_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
20:05:45	21:18:04	2016.1.00881.S	S05_a_03_TM1	What Stops Galactic Star Formation? An ALMA Study of Dense Molecular Gas in Post-Starburst Galaxies	French	NA	12-m	3
19:10:08	20:03:09	2016.1.01042.S	MHO12_a_03_TM2	Grain growth and sub-structure in protoplanetary disks	Chandler	NA	12-m	3
19:01:53	20:17:23	2016.1.00928.S	MC5_a_06_7M	Early Stages of Dense Core Evolution	Tachihara	EA	7-m	6

16:23:32	17:07:26	2016.1.00380.S	N44C_a_03_TM1	Characterizing Molecular-Cloud-Scale Chemistry in the Large Magellanic Cloud	Nishimura	EA	12-m	3
15:20:32	16:07:31	2016.1.00031.S	JVAS0218_a_03_TM1	The molecular absorber toward B0218+357	Muller	EU	12-m	3
14:18:15	15:09:27	2016.A.00030.T	PANSTARR_b_07_TM1	Probing chemical heterogeneity in the Qi nucleus of a long-period comet		NA	12-m	7
13:18:36	14:10:18	2016.A.00030.T	PANSTARR_b_07_TM1	Probing chemical heterogeneity in the Qi nucleus of a long-period comet		NA	12-m	7
12:45:58	13:17:58	2016.1.00231.S	SPT0002-_a_07_TM1	Imaging the most distant and extreme starbursts in the Universe	Strandet	EU	12-m	7
12:19:58	12:45:07	2016.1.00231.S	SPT2101-_a_07_TM1	Imaging the most distant and extreme starbursts in the Universe	Strandet	EU	12-m	7
11:48:05	13:52:34	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
11:09:49	12:09:46	2016.1.00010.S	J1924+15_a_03_TM1	Resolving GMCs using CO Absorption Toward Compact QSOs Directly Behind the MW Disk	Koda	EA	12-m	3
09:58:06	11:36:48	2016.A.00022.S	MRing_b_03_7M	ACA characterization of the extended intra-clump emission in Super-Cluster precursors in the Galactic Center 100-pc ring	Molinari	EU	7-m	3
09:54:27	10:45:43	2016.A.00030.T	PANSTARR_a_07_TM1	Probing chemical heterogeneity in the Qi nucleus of a long-period comet		NA	12-m	7
08:54:11	09:54:12	2016.A.00030.T	PANSTARR_a_07_TM1	Probing chemical heterogeneity in the Qi nucleus of a long-period comet		NA	12-m	7
06:46:24	08:20:31	2016.A.00022.S	MRing_b_03_7M	ACA characterization of the extended intra-clump emission in Super-Cluster precursors in the Galactic Center 100-pc ring	Molinari	EU	7-m	3
06:42:56	08:00:25	2016.1.00956.S	v4046_sg_a_07_TM1	The $^{14}\text{N}/^{15}\text{N}$ isotopic ratio in the comet forming region of protoplanetary disks	Guzman	NA	12-m	7
06:03:19	06:41:22	2016.1.01515.S	SDSS_J16_b_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at $z=4.8$	Lira	CL	12-m	7
05:10:22	05:56:57	2016.1.00282.S	G15v2.77_a_04_TM1	CH^+ lines in starburst galaxies at redshift $z=2-4$: probes of massive turbulent gas reservoirs	Falgarone	EU	12-m	4
05:01:24	06:46:11	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
2017-05-03								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:48:08	14:18:30	2016.1.00231.S	SPT0311-_a_07_TM1	Imaging the most distant and extreme starbursts in the Universe	Strandet	EU	12-m	7
12:54:18	13:45:28	2015.1.00102.S	ESO_286-_b_07_TE	Warm and Dense Molecular Gas in Local Merging ULIRGs	Iono	EA	12-m	7
12:06:35	12:50:40	2016.1.01515.S	SDSS_J22_a_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at $z=4.8$	Lira	CL	12-m	7
11:22:24	13:26:49	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
10:44:33	11:37:22	2016.1.01515.S	SDSS_J20_a_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at $z=4.8$	Lira	CL	12-m	7
09:25:31	10:35:40	2016.1.01137.S	NGC6334I_a_09_TM1	Hot water in the inner envelope of massive proto-stars/clusters	Wyrowski	EU	12-m	9
09:00:04	11:05:25	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho- H_2D^+	Kong	NA	7-m	7
08:23:42	09:22:54	2016.A.00018.S	PJ308-21_a_06_TM1	A detailed image of the first merger	Decarli	EU	12-m	6
07:35:26	08:21:24	2016.1.00724.S	V4046_Sg_a_06_TM1	Turbulence in a Sample of Protoplanetary Disks	Flaherty	NA	12-m	6
06:55:36	08:59:54	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive	Kong	NA	7-m	7

00:18:33	01:31:23	2016.1.01202.S	R_Leo_b_06_TM1	Cores with Cold Gas Tracer ortho-H2D+ Resolving the sub-arcsec structure surrounding the AGB star R Leo	Fonfria	EU	12-m	6
2017-05-02								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:23:44	00:05:51	2016.1.01553.S	NGC_3393_a_06_TM1	A Critical Comparison of Different Methods to Measure SMBH Masses	Bureau	EU	12-m	6
23:05:19	23:21:34	2015.1.01191.S	NGC2623_a_03_TE	A new molecular gas mass tracer in galaxies: a first test in the local Universe	Zhang	EU	12-m	3
22:02:00	23:27:58	2016.1.01338.S	LBS23-so_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
20:42:32	21:41:50	2015.1.00341.S	MMS3_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
19:42:39	20:41:27	2015.1.00341.S	MMS3_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
19:41:12	21:04:33	2016.1.01123.S	L1641S2_a_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
17:43:29	18:31:25	2016.1.00133.T	SPT0550-_a_07_7M	An ACA N+ survey of z=3-7 DSFGs from the South Pole Telescope survey	Chapman	NA	7-m	7
16:29:41	17:38:29	2016.1.00031.S	JVAS0218_b_03_TM1	The molecular absorber toward B0218+357	Muller	EU	12-m	3
15:25:39	15:53:01	2016.1.00683.S	NGC0507_a_06_TM2	Black hole mass measurements in the Ma most MASSIVE Galaxies		NA	12-m	6
14:13:03	15:21:16	2015.1.00466.S	NGC0524_a_06_TE	The mm-Wave Interferometric Survey of Dark Object Masses (WISDOM): Increasing the number of supermassive black hole mass measurements with molecular gas using ALMA	Onishi	EA	12-m	6
13:49:24	15:53:46	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
11:58:49	12:50:23	2016.1.01515.S	SDSS_J20_a_07_TM1	Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z=4.8	Lira	CL	12-m	7
09:52:50	11:57:37	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
08:36:15	10:31:04	2016.1.01367.S	L1689B_a_07_TP	The onset of collapse in a chemically young pre-stellar core	Bacmann	EU	Total Power	7
07:48:30	09:52:37	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
05:52:17	07:48:11	2016.1.00190.S	G35.20-0_a_07_7M	Dissecting disks around young B-type stars	Sanchez-Monge	EU	7-m	7
05:50:38	08:35:46	2016.1.01346.S	AGAL331_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
2017-05-01								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:42:04	11:58:09	2016.1.01182.S	EC1_G017_a_06_7M	(Proto)Binaries and multiplicity properties in high-mass star-forming clusters	Grellmann	EU	7-m	6
10:23:33	11:54:14	2016.1.00615.S	iras2010_a_07_TM1	Probing Dense Gas Physics in the Most Extreme Southern Molecular Outflow	Gowardhan	NA	12-m	7
08:57:02	10:41:47	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
08:51:46	10:23:10	2016.1.00615.S	iras2010_a_07_TM1	Probing Dense Gas Physics in the Most Extreme Southern Molecular Outflow	Gowardhan	NA	12-m	7
07:46:30	08:56:49	2016.1.01346.S	AGAL034_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
07:21:05	08:48:41	2016.1.00615.S	iras2010_a_07_TM1	Probing Dense Gas Physics in the Most Extreme Southern Molecular Outflow	Gowardhan	NA	12-m	7
06:55:35	07:46:16	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

06:05:17	07:20:36	2016.1.00747.S	G16.59_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
06:04:16	06:55:19	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
04:48:16	05:40:13	2016.1.01182.S	EC2_G336_b_06_TM1	(Proto)Binaries and multiplicity properties in high-mass star-forming clusters	Grellmann	EU	12-m	6
04:45:13	05:58:54	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
03:42:32	04:48:04	2016.1.01055.S	SDSS_J14_b_06_TM1	Rising from the Dead: Planet Formation and Disk Evolution around Evolved Stars	Schreiber	CL	12-m	6
03:32:41	04:44:53	2016.1.01539.S	Lupus3d_a_06_7M	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	7-m	6
02:42:00	03:06:05	2016.1.01090.S	J1409+00_a_06_TM1	The molecular gas environs of dusty radio galaxies at $z\sim 2$	Heywood	OTHER	12-m	6
01:39:12	02:41:47	2016.1.00261.S	Filament_a_03_TM1	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	12-m	3
00:46:14	01:37:25	2016.1.00177.S	NGC_4418_a_03_TM1	Identifying molecular outflows in our neighborhood	Lutz	EU	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:25:19	11:50:18	2016.1.00209.S	HBC_687_a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
10:24:09	11:24:59	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
09:10:52	10:55:32	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
08:47:21	09:47:10	2016.1.00747.S	G16.59_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
07:38:08	09:10:38	2016.1.00928.S	Oph-p1_a_06_7M	Early Stages of Dense Core Evolution	Tachihara	EA	7-m	6
07:36:39	08:47:12	2016.1.00747.S	G16.59_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
06:19:55	07:36:29	2016.1.00747.S	G16.59_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
06:14:58	07:37:57	2016.1.01141.S	SSTc2d_J_a_06_7M	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	7-m	6
05:04:17	06:19:38	2016.1.01055.S	SDSS_J14_b_06_TM1	Rising from the Dead: Planet Formation and Disk Evolution around Evolved Stars	Schreiber	CL	12-m	6
04:45:07	06:14:47	2016.1.01141.S	SSTc2d_J_a_06_7M	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	7-m	6
03:54:20	05:04:01	2016.1.01055.S	SDSS_J14_a_06_TM1	Rising from the Dead: Planet Formation and Disk Evolution around Evolved Stars	Schreiber	CL	12-m	6
03:29:13	04:44:48	2016.1.00928.S	Lup1-4_a_06_7M	Early Stages of Dense Core Evolution	Tachihara	EA	7-m	6
02:44:26	03:54:07	2016.1.01055.S	SDSS_J14_a_06_TM1	Rising from the Dead: Planet Formation and Disk Evolution around Evolved Stars	Schreiber	CL	12-m	6
02:14:24	03:29:04	2016.1.00928.S	Lup1-4_a_06_7M	Early Stages of Dense Core Evolution	Tachihara	EA	7-m	6
01:33:45	02:42:47	2016.1.00195.S	HD_10714_a_06_TM1	The Debris Disk Surrounding HD 107146: A Possible Super-Earth at 80 AU	Carpenter	NA	12-m	6
00:25:45	01:33:29	2016.1.00229.S	TW_Hya_a_06_TM1	Unveiling the Gas Phase Kinetic Chemistry in Protoplanetary Disks	Bergin	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:52:55	00:08:08	2016.1.00839.S	NGC_3368_b_06_TM1	WISDOM: supermassive black hole mass measurements for nearby spiral galaxies using molecular gas	Onishi	EA	12-m	6

23:36:25	23:52:41	2016.1.01559.S	ID117_a_06_TM1	Resolved Kennicutt-Schmidt law at z~0.3	Leslie	EU	12-m	6
23:18:05	23:36:11	2016.1.01559.S	ID143_a_06_TM1	Resolved Kennicutt-Schmidt law at z~0.3	Leslie	EU	12-m	6
22:51:52	23:17:51	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
22:30:31	22:51:38	2016.A.00008.T	S255_NIR_b_04_TM1	Monitoring the first ever detected accretion burst from a massive (proto)star: How accretion turns into ejection	Cesaroni	EU	12-m	4
16:15:44	16:27:42	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
16:03:30	16:15:27	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:51:25	16:03:20	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:39:18	15:51:17	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:27:11	15:39:09	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:15:00	16:22:55	2016.1.00070.S	Sun_10_a_03_INT	High-energy electrons in magnetic reconnection	Shimojo	EA	12-m	3
15:14:59	15:27:02	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
14:57:13	15:09:02	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
14:45:10	14:57:04	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
14:33:09	14:44:59	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
14:21:08	14:32:59	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
14:09:07	14:20:58	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
13:57:26	14:08:57	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
13:55:43	15:03:23	2016.1.00201.S	Sun_10_a_03_INT	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	12-m	3
13:55:43	13:57:19	2016.1.00201.S	Sun_10_a_03_TP	Magnetohydrodynamic mechanisms of jets in the solar chromosphere	Yokoyama	EA	Total Power	3
11:08:14	13:11:39	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
11:02:57	12:21:42	2016.1.00515.S	HD_20262_a_06_TM1	Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628	Faramaz	CL	12-m	6
09:35:48	11:01:56	2016.1.00747.S	G10.34_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
09:02:59	11:07:48	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
08:15:37	09:30:28	2016.1.00620.S	W49N_a_06_TP	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	Total Power	6
07:34:19	09:02:40	2016.1.00747.S	G16.59_a_06_7M	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	7-m	6
06:00:23	07:33:59	2016.1.00747.S	G16.59_a_06_7M	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	7-m	6
05:51:54	08:05:35	2016.1.01346.S	AGAL343_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
05:07:42	06:33:27	2016.1.00747.S	G10.34_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
04:05:34	05:51:31	2016.1.01367.S	L1689B_a_07_TP	The onset of collapse in a chemically young pre-stellar core	Bacmann	EU	Total Power	7
04:01:43	05:07:26	2016.1.00639.S	MSDM_29_a_07_TM1	Physical Properties of Galaxies that Ionize the Universe	Martin	NA	12-m	7

03:55:43	06:00:05	2016.1.00168.S	g327.3-0_a_07_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	7
02:52:28	04:01:07	2016.1.00195.S	HD_10714_a_06_TM1	The Debris Disk Surrounding HD 107146: A Possible Super-Earth at 80 AU	Carpenter	NA	12-m	6
02:49:25	04:04:09	2016.1.01141.S	IRAS_160_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
02:38:03	03:55:22	2016.1.00843.S	n5846_a_06_7M	CO and AGN feedback in massive galaxies	Temi	NA	7-m	6
01:32:59	02:50:16	2016.1.00293.S	1149_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
00:48:14	01:16:17	2016.1.00254.S	NGC3227_a_06_TM2	Nuclear cold molecular gas, star formation, and the dusty torus of nearby Seyfert galaxies	Alonso-Herrero	EU	12-m	6
00:35:39	02:37:48	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
2017-04-28								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:45:51	00:48:00	2016.1.01604.S	1001102_a_07_TM1	A spatially resolved Kennicutt-Schmidt relation for a mass-complete sample of star-forming galaxies at z~1.5	Magnelli	EU	12-m	7
22:27:58	23:22:41	2015.1.00341.S	MMS4_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
21:32:38	22:43:52	2016.1.00117.S	MACSJ041_c_07_TM1	FIR [O III] emission from a z ~ 8 candidate galaxy: A glimpse into early production of heavy elements	Tamura	EA	12-m	7
21:32:20	22:27:08	2015.1.00341.S	MMS6_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
21:20:53	22:46:57	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
20:32:40	21:20:15	2016.1.00133.T	SPT0550-_a_07_7M	An ACA N+ survey of z=3-7 DSFGs from the South Pole Telescope survey	Chapman	NA	7-m	7
20:31:38	21:27:11	2015.1.00341.S	MMS6_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
20:24:11	21:21:51	2016.1.00564.S	ALESS023_e_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
11:02:41	12:17:06	2016.1.00668.S	WISE2246_a_08_TM1	Constraining the Properties of the Interstellar Medium of the Most Luminous Galaxy in the Universe	Diaz-Santos	CL	12-m	8
10:18:28	10:55:08	2015.1.01362.S	SMM_J224_a_10_TE	ALMA Imaging of the Star Formation Process at the Historic Peak	Stacey	NA	12-m	10
10:04:50	12:09:57	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
08:25:10	09:42:21	2016.1.00515.S	HD_20262_a_06_TM1	Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628	Faramaz	CL	12-m	6
08:00:34	10:04:42	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
07:48:04	09:32:46	2016.1.01367.S	L1689B_a_07_TP	The onset of collapse in a chemically young pre-stellar core	Bacmann	EU	Total Power	7
06:43:55	08:01:04	2016.1.00747.S	G16.59_a_06_TM1	Quantifying the Feedback Potential of Young Massive Protoclusters	Brogan	NA	12-m	6
06:12:41	07:47:44	2016.1.01141.S	Merin_28_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
05:56:04	08:00:19	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
05:21:52	06:43:22	2016.1.00243.S	the_20_k_a_06_TM2	Confirming Deeply Embedded Protostellar Population in the	Zhang	NA	12-m	6

04:38:54	06:12:29	2016.1.01141.S	Merin_28_a_06_TP	Central Molecular Zone Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
03:51:14	05:55:41	2016.1.00168.S	g327.3-0_a_07_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	7
03:16:03	05:17:58	2016.1.00545.S	RA16_23__a_06_TM1	A Complete Demographic Study of the Ophiuchus Disk Population	Cieza	CL	12-m	6
02:21:26	03:50:56	2016.1.00909.S	IRDC316._a_06_7M	Captured in Action: the Evolution of Core Mass Function from Prestellar to UCHII Stages in a Linear Filament	Wang	EU	7-m	6
02:06:55	03:15:45	2016.1.00195.S	HD_10714_a_06_TM1	The Debris Disk Surrounding HD 107146: A Possible Super-Earth at 80 AU	Carpenter	NA	12-m	6
01:57:44	04:04:54	2016.1.01141.S	AzTEC-lu_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
00:52:26	02:21:15	2016.1.00909.S	IRDC316._a_06_7M	Captured in Action: the Evolution of Core Mass Function from Prestellar to UCHII Stages in a Linear Filament	Wang	EU	7-m	6
00:16:01	01:35:31	2016.1.00101.S	Pillar_a_1_06_TP	Pillars of Destruction: Probing Cloud Destruction and Triggered Star Formation in the Pillars of Carina	Klaassen	EU	Total Power	6
2017-04-27								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:49:19	01:51:35	2016.1.01604.S	1001102_a_07_TM1	A spatially resolved Kennicutt-Schmidt relation for a mass-complete sample of star-forming galaxies at z~1.5	Magnelli	EU	12-m	7
23:06:30	00:15:29	2016.1.00101.S	Pillar_8_a_06_TP	Pillars of Destruction: Probing Cloud Destruction and Triggered Star Formation in the Pillars of Carina	Klaassen	EU	Total Power	6
21:44:50	23:47:11	2016.1.01604.S	1001102_a_07_TM1	A spatially resolved Kennicutt-Schmidt relation for a mass-complete sample of star-forming galaxies at z~1.5	Magnelli	EU	12-m	7
19:07:39	20:05:51	2016.1.00564.S	ALESS023_e_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
18:49:37	20:27:13	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
17:57:00	18:13:23	2016.1.00156.S	Sun_10_b_06_TP	Wave Heating in Solar Prominences	Okamoto	EA	Total Power	6
17:40:31	17:56:50	2016.1.00156.S	Sun_10_b_06_TP	Wave Heating in Solar Prominences	Okamoto	EA	Total Power	6
17:23:51	17:40:19	2016.1.00156.S	Sun_10_b_06_TP	Wave Heating in Solar Prominences	Okamoto	EA	Total Power	6
17:07:09	17:23:42	2016.1.00156.S	Sun_10_b_06_TP	Wave Heating in Solar Prominences	Okamoto	EA	Total Power	6
16:50:07	17:06:55	2016.1.00156.S	Sun_10_b_06_TP	Wave Heating in Solar Prominences	Okamoto	EA	Total Power	6
16:49:51	17:59:39	2016.1.00156.S	Sun_10_b_06_INT	Wave Heating in Solar Prominences	Okamoto	EA	12-m	6
16:25:06	16:36:53	2016.1.00202.S	Sun_10_a_03_TP	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	Total Power	3
16:13:04	16:24:58	2016.1.00202.S	Sun_10_a_03_TP	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	Total Power	3
16:00:52	16:12:47	2016.1.00202.S	Sun_10_a_03_TP	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	Total Power	3
15:48:38	16:00:39	2016.1.00202.S	Sun_10_a_03_TP	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	Total Power	3
15:36:46	16:46:17	2016.1.00202.S	Sun_10_a_03_INT	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	12-m	3
15:36:45	15:48:30	2016.1.00202.S	Sun_10_a_03_TP	Dynamics and energetics of the quiet- White sun solar chromosphere		NA	Total Power	3
15:21:07	15:33:09	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
15:08:55	15:20:57	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:56:42	15:08:46	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in	Chen	NA	Total Power	3

				the Low Solar Atmosphere				
14:44:30	14:56:33	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:32:28	14:44:21	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:20:26	14:32:18	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
14:08:20	14:20:16	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
13:55:53	15:33:33	2016.1.01532.S	Sun_10_a_03_INT	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	12-m	3
13:55:53	14:08:11	2016.1.01532.S	Sun_10_a_03_TP	Unveiling the Nature of Small-Scale Energy Release Events in the Low Solar Atmosphere	Chen	NA	Total Power	3
10:51:49	12:12:46	2016.1.00515.S	HD_20262_a_06_TM1	Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628	Faramaz	CL	12-m	6
10:45:57	12:47:20	2016.1.00190.S	G35.20-0_a_07_7M	Dissecting disks around young B-type stars	Sanchez-Monge	EU	7-m	7
10:35:57	12:10:48	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
09:05:33	10:45:22	2016.1.00620.S	W49N_a_06_7M	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	7-m	6
09:02:13	10:17:14	2016.1.00620.S	W49N_a_06_TP	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	Total Power	6
07:09:50	08:13:40	2016.1.00426.S	Pluto_a_06_TM1	An in-depth study of Pluto's atmosphere	Lellouch	EU	12-m	6
06:59:59	07:56:19	2016.1.01141.S	IRAS_160_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
05:51:17	07:55:01	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
05:43:30	07:09:25	2016.1.00747.S	G10.34_a_06_TM1	Quantifying the Feedback Potential of Brogan Young Massive Protoclusters		NA	12-m	6
05:43:09	06:59:46	2016.1.01141.S	IRAS_160_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
04:08:49	05:22:12	2016.1.01141.S	IRAS_160_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
03:46:17	05:50:40	2016.1.00168.S	g327.3-0_a_07_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	7
03:40:15	05:43:16	2016.1.00545.S	RA16_23__a_06_TM1	A Complete Demographic Study of the Ophiuchus Disk Population	Cieza	CL	12-m	6
02:42:33	04:08:34	2016.1.01539.S	Lupus3b_a_06_TP	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	Total Power	6
02:30:03	03:38:55	2016.1.00195.S	HD_10714_a_06_TM1	The Debris Disk Surrounding HD 107146: A Possible Super-Earth at 80 AU	Carpenter	NA	12-m	6
01:44:00	03:46:00	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
01:17:47	02:39:54	2016.1.00101.S	Pillar_5_a_06_TP	Pillars of Destruction: Probing Cloud Destruction and Triggered Star Formation in the Pillars of Carina	Klaassen	EU	Total Power	6
01:04:15	02:09:23	2016.1.01543.S	Europa_b_07_TM1	The Chlorinity and Chemical Composition of Europa's Subsurface Ocean	Kuan	EA	12-m	7
00:08:25	01:16:21	2016.1.00101.S	Pillar_2_c_06_TP	Pillars of Destruction: Probing Cloud Destruction and Triggered Star Formation in the Pillars of Carina	Klaassen	EU	Total Power	6

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22:49:03	00:59:48	2016.1.00646.S	450.28_a_06_TM1	Galaxies' Gas Supply in Two Massive,Casey Starbursting Galaxy Cluster Progenitors at z>2		NA	12-m	6
16:12:48	16:24:50	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
16:00:38	16:12:36	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:48:25	16:00:25	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:36:15	15:48:16	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:24:11	15:36:05	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:12:08	15:24:02	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
15:00:08	15:11:58	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
14:48:02	15:00:00	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
14:36:03	14:47:53	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
14:23:54	14:35:55	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
14:11:32	16:14:05	2016.1.00070.S	Sun_10_a_03_INT	High-energy electrons in magnetic reconnection	Shimojo	EA	12-m	3
14:11:32	14:23:43	2016.1.00070.S	Sun_10_a_03_TP	High-energy electrons in magnetic reconnection	Shimojo	EA	Total Power	3
12:21:54	13:37:02	2016.1.00620.S	W49N_a_06_TP	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	Total Power	6
11:10:31	12:50:19	2016.1.00878.S	AU_Mic_a_09_TM1	Who Stirs the Pot? Resolving the Vertical Thickness of Debris Disks	Hughes	NA	12-m	9
09:44:00	11:09:59	2015.1.00827.S	G11.92-0_a_07_TE	Kinematics and Chemistry of (the only?) Bonafide Massive Prestellar Core	Cyganowski	EU	12-m	7
09:25:46	11:30:14	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
07:51:10	09:43:10	2016.1.00878.S	AU_Mic_a_09_TM1	Who Stirs the Pot? Resolving the Vertical Thickness of Debris Disks	Hughes	NA	12-m	9
07:21:15	09:25:36	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
05:59:10	07:47:26	2016.1.00712.S	IMLup_a_07_TM1	The bright, inclined disk of IM Lup: an ideal laboratory for studying dust-scattering-induced millimeter polarization		NA	12-m	7
05:17:35	07:21:03	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
04:11:00	05:59:01	2016.1.00712.S	IMLup_a_07_TM1	The bright, inclined disk of IM Lup: an ideal laboratory for studying dust-scattering-induced millimeter polarization		NA	12-m	7
03:38:34	04:09:11	2016.A.00021.T	hd95086_a_07_TM1	A forming-planet in the debris disk of HD95086?	Ho	EA	12-m	7
03:14:00	05:17:24	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
01:11:25	03:13:51	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
00:58:50	03:07:43	2016.1.00646.S	450.28_a_06_TM1	Galaxies' Gas Supply in Two Massive,Casey Starbursting Galaxy Cluster Progenitors at z>2		NA	12-m	6
2017-04-25								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:47:50	00:58:37	2016.1.00646.S	450.28_a_06_TM1	Galaxies' Gas Supply in Two Massive,Casey Starbursting Galaxy Cluster Progenitors at z>2		NA	12-m	6
22:37:10	23:32:48	2015.1.00341.S	MMS7_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
21:30:16	22:56:19	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6

20:53:44	22:24:56	2016.1.00622.S	MonR2_a_06_TM1	Delineating the hot neutral interface in Treviño-Morales MonR2	EU		12-m	6
20:03:10	21:28:55	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
14:52:32	15:09:03	2016.1.00166.S	Sun_10_a_06_TP	Measuring the Chromospheric Thermal Structure in Active Regions on the Sun	Fleishman	NA	Total Power	6
14:35:53	14:52:23	2016.1.00166.S	Sun_10_a_06_TP	Measuring the Chromospheric Thermal Structure in Active Regions on the Sun	Fleishman	NA	Total Power	6
14:19:13	14:35:42	2016.1.00166.S	Sun_10_a_06_TP	Measuring the Chromospheric Thermal Structure in Active Regions on the Sun	Fleishman	NA	Total Power	6
14:02:15	14:19:05	2016.1.00166.S	Sun_10_a_06_TP	Measuring the Chromospheric Thermal Structure in Active Regions on the Sun	Fleishman	NA	Total Power	6
12:55:16	13:41:25	2016.1.01311.S	IMSJ2204_a_06_TM1	Quasar Feedback in the Early Universe: Lowest Eddington Ratio Quasar at z~6	Kim	EA	12-m	6
11:40:13	12:54:49	2016.1.01346.S	AGAL034_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
11:28:27	13:03:36	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
11:17:15	12:34:27	2016.1.00515.S	HD_20262_a_06_TM1	Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628	Faramaz	CL	12-m	6
09:10:31	10:53:49	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
08:57:45	09:50:34	2016.1.00949.S	a_sma1_a_06_TM2	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
08:04:43	08:57:31	2016.1.00949.S	c_sma1_a_06_TM2	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
07:42:48	09:10:21	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
07:17:09	08:03:39	2016.1.00949.S	d_sma1_a_06_TM2	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
06:52:16	07:15:25	2016.1.00771.S	SSTc2d_J_a_06_TM2	The ALMA edge: Probing the Gas Structure in Edge-on T Tauri Disks	Duchene	NA	12-m	6
05:37:30	07:09:48	2016.1.01539.S	Lupus3e_a_06_TP	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	Total Power	6
05:31:38	06:52:03	2016.A.00013.S	Proxima__a_06_TM1	SEARCHING FOR A KUIPER BELT ANALOG IN PROXIMA CENTAURI WITH ALMA	Anglada	EU	12-m	6
05:28:16	07:31:33	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
04:14:07	05:31:30	2016.A.00013.S	Proxima__a_06_TM1	SEARCHING FOR A KUIPER BELT ANALOG IN PROXIMA CENTAURI WITH ALMA	Anglada	EU	12-m	6
04:03:07	05:37:13	2016.1.00209.S	V346_Nor_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
03:25:27	05:27:28	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
00:43:54	01:30:01	2016.A.00021.T	hd95086_a_03_TM1	A forming-planet in the debris disk of HD95086?	Ho	EA	12-m	3
2017-04-24								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:11:02	23:36:42	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
22:04:11	00:06:02	2016.1.00646.S	450.28_a_06_TM1	Galaxies' Gas Supply in Two Massive, Starbursting Galaxy Cluster Progenitors at z>2	Casey	NA	12-m	6
21:55:12	23:14:17	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
20:46:34	21:41:35	2015.1.00341.S	MMS6_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
20:43:49	22:09:50	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
20:32:41	21:30:36	2016.1.00564.S	ALESS023_e_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
11:12:54	11:47:53	2016.1.00448.S	CK_Vul_a_06_TM2	CK Vul: Unravelling a 350-year	Evans	EU	12-m	6

10:00:24	11:09:57	2016.1.00515.S	HD_20262_a_06_TM1	old mystery Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628	Faramaz	CL	12-m	6
09:45:35	11:29:35	2016.1.01013.S	Stone_Cl_a_06_7M	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	7-m	6
07:12:18	08:50:31	2016.1.00712.S	IMLup_a_07_TM1	The bright, inclined disk of IM Lup: an ideal laboratory for studying dust-scattering-induced millimeter polarization	Hull	NA	12-m	7
06:19:27	07:54:37	2016.1.00209.S	V346_Nor_a_06_TP	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	Total Power	6
05:20:31	07:12:08	2016.1.00712.S	IMLup_a_07_TM1	The bright, inclined disk of IM Lup: an ideal laboratory for studying dust-scattering-induced millimeter polarization	Hull	NA	12-m	7
05:18:26	07:21:44	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
04:42:51	06:10:34	2016.1.01539.S	Lupus3c_a_06_TP	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	Total Power	6
04:13:02	05:19:39	2016.1.01535.S	Teacup_A_a_07_TM1	Storm in a Teacup: Assessing the impact of AGN feedback on host galaxy gas for a representative low-z quasar	Lansbury	EU	12-m	7
03:17:08	04:42:39	2016.1.01539.S	Lupus3d_a_06_TP	Distribution of dense molecular gas in the active center of Lupus3	Mardones	CL	Total Power	6
03:16:01	05:18:15	2016.1.00261.S	Filament_a_07_7M	Radio jet-gas interaction and star formation: Excitation and dense molecular gas	Salome	EU	7-m	7
01:43:27	02:54:56	2016.1.00195.S	HD_10714_a_06_TM1	The Debris Disk Surrounding HD 107146: A Possible Super-Earth at 80 AU	Carpenter	NA	12-m	6
01:01:10	01:35:50	2016.1.00293.S	1149_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
2017-04-23								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:11:20	00:06:03	2015.1.00341.S	MMS4_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
22:59:04	01:00:52	2016.1.00646.S	450.28_a_06_TM1	Galaxies' Gas Supply in Two Massive, Starbursting Galaxy Cluster Progenitors at z>2	Casey	NA	12-m	6
22:15:33	23:10:25	2015.1.00341.S	MMS7_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
22:09:42	23:35:23	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
21:53:20	22:56:48	2016.1.00203.S	N206_a_06_TM1	Tracing evolution of giant molecular clouds in the Large Magellanic Cloud	Kawamura	EA	12-m	6
20:42:35	22:07:46	2016.1.01338.S	LBS23-no_a_06_7M	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	7-m	6
20:33:40	21:22:00	2016.1.00721.S	z6_GSD_a_1_06_TM1	Probing the Physics Behind Enhanced Star Formation in the Early Universe	Finkelstein	NA	12-m	6
20:29:13	21:50:41	2016.1.01338.S	LBS23-so_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
19:33:43	20:33:24	2016.1.01071.S	AFGL5142_a_03_TM1	Investigating the missing piece of the prebiotic chemistry puzzle: Interstellar Phosphorus	Rivilla	EU	12-m	3
18:43:28	18:55:18	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
18:31:27	18:43:17	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
18:19:30	18:31:19	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
18:07:40	18:19:20	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3

17:55:51	18:07:32	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
17:43:55	17:55:42	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
17:31:54	17:43:46	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
17:19:55	17:31:44	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
17:07:54	17:19:47	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
16:55:25	18:55:07	2016.1.01129.S	Sun_10_a_03_INT	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	12-m	3
16:55:25	17:07:43	2016.1.01129.S	Sun_10_a_03_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	3
16:24:13	16:40:44	2016.1.01129.S	Sun_10_a_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
16:03:37	16:20:07	2016.1.01129.S	Sun_10_a_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
15:46:49	16:03:26	2016.1.01129.S	Sun_10_a_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
15:30:17	16:43:06	2016.1.01129.S	Sun_10_a_06_INT	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	12-m	6
15:30:16	15:46:40	2016.1.01129.S	Sun_10_a_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
15:07:01	15:23:30	2016.1.01129.S	Sun_10_b_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
14:50:22	15:06:47	2016.1.01129.S	Sun_10_b_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
14:33:49	14:50:12	2016.1.01129.S	Sun_10_b_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
14:17:12	14:33:41	2016.1.01129.S	Sun_10_b_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
14:00:19	15:13:20	2016.1.01129.S	Sun_10_b_06_INT	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	12-m	6
14:00:19	14:17:00	2016.1.01129.S	Sun_10_b_06_TP	Turbulence and Wave Propagation in the Solar Internetwork	Reardon	NA	Total Power	6
12:44:40	13:19:48	2016.1.00236.T	spt2349_b_07_TM1	Unlensed HyLIRG systems from the South Pole Telescope 2500deg^2 survey	Chapman	NA	12-m	7
10:19:00	12:17:20	2016.1.00878.S	AU_Mic_a_09_TM1	Who Stirs the Pot? Resolving the Vertical Thickness of Debris Disks	Hughes	NA	12-m	9
10:02:45	11:18:08	2016.1.00620.S	W49N_a_06_TP	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	Total Power	6
09:34:11	11:13:30	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
08:42:44	09:58:31	2016.1.00620.S	W49N_a_06_TP	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	Total Power	6
08:28:41	10:17:00	2016.1.00878.S	AU_Mic_a_09_TM1	Who Stirs the Pot? Resolving the Vertical Thickness of Debris Disks	Hughes	NA	12-m	9
07:20:36	08:42:31	2016.1.01141.S	SSTc2d_J_a_06_TP	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	Total Power	6
07:16:55	09:20:54	2016.1.00988.S	C1_a_07_7M	A Tale of Two Cores: Kinematics and Astrochemistry in Massive Cores with Cold Gas Tracer ortho-H2D+	Kong	NA	7-m	7
05:37:28	07:10:22	2016.1.01309.S	CO-0.40-_a_07_TP	Imaging High-Velocity Neutral Gas around an Intermediate-mass Black Hole Candidate	Oka	EA	Total Power	7

05:37:01	07:16:41	2016.1.01309.S	CO-0.40-_a_07_7M	Imaging High-Velocity Neutral Gas around an Intermediate-mass Black Hole Candidate	Oka	EA	7-m	7
04:35:21	06:16:41	2016.1.00497.S	HD100546_a_07_TM2	Probing particle trapping in transition disks via dust polarization	Pohl	EU	12-m	7
03:03:32	04:35:11	2016.1.00497.S	HD100546_a_07_TM2	Probing particle trapping in transition disks via dust polarization	Pohl	EU	12-m	7
01:13:02	02:55:21	2016.1.00497.S	HD100546_a_07_TM2	Probing particle trapping in transition disks via dust polarization	Pohl	EU	12-m	7

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23:29:50	00:03:56	2016.1.01338.S	LBS23-so_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6