

ALMA Observing Activity from 2016-11-28T17:59:00 to 2016-12-05T18:00:00
QA0 pass executions

2016-12-05

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:03:25	11:46:41	2016.1.01347.S	AGAL301._a_06_TM2	Extremely high velocity jets from massive YSOs	Leurini	EU	12-m	6
09:48:57	11:27:07	2016.1.00386.S	M83_f_06_7M	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	7-m	6
09:24:13	10:51:50	2016.1.00464.S	TW_Hya_a_07_TM1	Determining the chemical origin of gas-phase methanol in the TW Hya protoplanetary disk	Walsh	EU	12-m	7
08:29:14	09:23:56	2016.1.01184.S	s6_a_06_TM1	Accurate gas-to-dust ratios with [Cl] at Bourne z~1		EU	12-m	6
08:03:04	09:35:41	2016.1.01144.S	MonR2_c_03_7M	Infall and outflow in a filamentary hub	Treviño-Morales	EU	7-m	3
07:58:33	08:26:48	2016.1.00329.S	12J09023_a_03_TM1	Testing the cold ISM removal mechanism in passive galaxies	Michaowski	EU	12-m	3
06:30:47	07:21:06	2016.1.01123.S	L1641N_b_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
06:27:48	07:00:55	2016.1.00652.S	GX_Mon_a_06_TM2	Unveiling the enigmatic AGB star GX Mon	Randall	EU	12-m	6
05:28:31	06:22:29	2016.1.01554.S	SPT0538-_a_06_TM1	Resolving Water Emission in the Early Universe	Vieira	NA	12-m	6
04:36:58	05:28:11	2016.1.01554.S	SPT0538-_a_06_TM1	Resolving Water Emission in the Early Universe	Vieira	NA	12-m	6
04:12:14	04:34:43	2016.1.00771.S	2MASS_J0_a_06_TM2	The ALMA edge: Probing the Gas Structure in Edge-on T Tauri Disks	Duchene	NA	12-m	6
03:21:10	04:10:31	2016.1.01554.S	SPT0529-_a_06_TM1	Resolving Water Emission in the Early Universe	Vieira	NA	12-m	6
02:29:29	03:20:53	2016.1.01554.S	SPT0529-_a_06_TM1	Resolving Water Emission in the Early Universe	Vieira	NA	12-m	6
00:57:01	02:11:08	2016.1.00324.L	UDF_mosa_e_03_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	3

2016-12-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:16:41	00:56:34	2016.1.00324.L	UDF_mosa_d_03_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	3
20:05:31	21:50:30	2016.1.00641.S	10199_Ch_a_06_7M	Search for gas emission from Centaur Leiva Chariklo		CL	7-m	6
11:00:13	12:03:14	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
10:42:13	11:49:45	2016.1.01250.S	Q1130-14_a_03_TM1	Toward the Baryon Census of a z=0.31 Galaxy Group and Diffuse Gas Structure	Perox	EU	12-m	3
10:10:00	10:29:20	2016.1.01481.S	4C_-02.5_a_06_TM2	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
09:47:19	10:08:39	2016.1.00592.S	TW_Hya_a_03_TM2	The First Constraints on the Volatile Nitrogen Abundance in TW Hya	Schwarz	NA	12-m	3
09:03:13	09:44:54	2016.1.01184.S	s6_c_06_TM1	Accurate gas-to-dust ratios with [Cl] at Bourne z~1		EU	12-m	6
08:49:48	10:48:11	2016.1.00291.S	BHR71-Si_a_07_7M	The jet/outflow system in BHR71	Gusdorf	EU	7-m	7
08:05:28	09:00:25	2016.1.01423.S	J0859+00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at z >~ 6	Izumi	EA	12-m	6
07:13:15	08:48:03	2016.1.00782.S	N159S_a_06_7M	What hinders massive star formation in a massive quiescent giant molecular cloud at low metallicity	Chen	EU	7-m	6
06:21:44	07:51:29	2016.1.00162.S	HL_Tau_a_07_TM1	Millimeter and Submillimeter Polarization of Disks: Direct Emission or Scattered Light?	Stephens	NA	12-m	7
05:43:28	07:01:24	2016.1.00203.S	N206D_a_06_7M	Tracing evolution of giant molecular clouds in the Large Magellanic Cloud	Kawamura	EA	7-m	6
04:55:57	06:14:38	2016.1.00162.S	HL_Tau_a_07_TM1	Millimeter and Submillimeter Polarization of Disks: Direct	Stephens	NA	12-m	7

04:24:22	05:42:30	2016.1.00203.S	N206D_a_06_7M	Emission or Scattered Light? Tracing evolution of giant molecular clouds in the Large Magellanic Cloud	Kawamura	EA	7-m	6
03:05:17	04:45:40	2016.1.00162.S	HL_Tau_a_07_TM1	Millimeter and Submillimeter Polarization of Disks: Direct Emission or Scattered Light?	Stephens	NA	12-m	7
2016-12-03								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:23:27	00:35:12	2016.1.01423.S	J2216-00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z > \sim 6$	Izumi	EA	12-m	6
22:46:22	00:50:40	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
14:25:52	15:34:20	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
13:11:37	14:10:19	2015.1.00927.S	GRB06081_a_07_TE	Luminous, Dust-Enshrouded High-z Galaxies Selected by Gamma-Ray Bursts	Perley	NA	12-m	7
13:06:36	14:39:51	2016.1.00386.S	M83_f_06_7M	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	7-m	6
13:04:43	14:14:11	2016.1.00386.S	M83_b_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
11:54:44	13:07:17	2016.1.00777.S	IRAS_131_e_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
10:05:37	11:12:21	2016.1.00033.S	CIT_6_a_07_TM1	A bipolar outflow of CIT 6: introduced by an eccentric long-period binary?	Kim	EA	12-m	7
10:02:17	11:08:52	2016.1.00386.S	M83_b_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
09:19:26	11:02:55	2016.1.00291.S	BHR71-Si_a_07_7M	The jet/outflow system in BHR71	Gusdorf	EU	7-m	7
08:36:01	10:04:46	2016.1.00464.S	TW_Hya_a_07_TM1	Determining the chemical origin of gas-phase methanol in the TW Hya protoplanetary disk	Walsh	EU	12-m	7
07:11:13	08:35:03	2016.1.01604.S	659927_a_07_TM1	A spatially resolved Kennicutt-Schmidt relation for a mass-complete sample of star-forming galaxies at $z \sim 1.5$	Magnelli	EU	12-m	7
06:49:10	08:53:30	2015.1.00393.S	Target_a_1_08_7M	CI observations toward compact molecular clouds associated with isolated intermediate- and high-mass YSOs in the LMC	Harada	EA	7-m	8
06:14:24	07:08:30	2016.1.00089.S	SPT0441-_a_08_TM1	Shut It Down: Probing Molecular Feedback in $z=4-5$ Dusty, Star-forming Galaxies	Spilker	NA	12-m	8
05:31:26	06:07:43	2016.1.00240.S	L1544_b_07_TM1	On the brink of star formation	Caselli	EU	12-m	7
04:44:12	06:48:09	2015.1.00393.S	Target_a_1_08_7M	CI observations toward compact molecular clouds associated with isolated intermediate- and high-mass YSOs in the LMC	Harada	EA	7-m	8
04:30:18	05:30:00	2016.1.00768.S	GRB05091_a_07_TM1	Luminous, Dust-Enshrouded High-z Galaxies Selected by Gamma-Ray Bursts	Perley	EU	12-m	7
02:58:35	03:51:17	2016.1.01554.S	SPT0532-_a_06_TM1	Resolving Water Emission in the Early Universe	Vieira	NA	12-m	6
01:40:10	03:27:38	2016.1.00782.S	N159S_a_06_7M	What hinders massive star formation in a massive quiescent giant molecular cloud at low metallicity	Chen	EU	7-m	6
01:29:12	02:47:38	2016.1.00627.S	DO_Tau_a_06_TM1	Chemical evolution during the disk life cycle	Oberg	NA	12-m	6
00:02:04	01:01:40	2016.1.01037.S	Taffy_co_a_06_TM2	After the Storm: Mapping the Highly Disturbed Molecular Gas in the Taffy Galaxies and Bridge	Appleton	NA	12-m	6
2016-12-02								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:23	23:59:05	2016.1.01481.S	3C_9_a_06_TM2	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
23:27:06	23:42:42	2016.1.01481.S	4C_08.64_a_06_TM2	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
21:52:55	23:48:52	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7

21:41:32	22:53:40	2016.1.01423.S	J2216-00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z \gtrsim 6$	Izumi	EA	12-m	6
20:27:28	21:40:37	2016.1.00147.S	gc_b_1_03_TM1	Is the Molecular Inflow in the Galactic Center Transient?	Hsieh	EA	12-m	3
11:18:31	11:51:57	2016.1.01423.S	J1152+00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z \gtrsim 6$	Izumi	EA	12-m	6
10:14:01	11:52:11	2016.1.00386.S	M83_f_06_7M	Molecular Clouds and Star Formation: Across M83	Sakamoto	EA	7-m	6
09:25:26	11:06:41	2016.1.00440.S	TW_Hya_a_07_TM1	A Model Independent Study of Turbulence and Temperature in TW Hya	Teague	EU	12-m	7
08:38:26	09:20:26	2016.1.01184.S	s6_d_06_TM1	Accurate gas-to-dust ratios with [Cl] at $z \sim 1$	Bourne	EU	12-m	6
08:38:24	09:58:19	2016.1.01123.S	L1641S1_b_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
07:42:53	08:37:53	2016.1.01423.S	J0859+00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z \gtrsim 6$	Izumi	EA	12-m	6
07:02:41	08:37:40	2016.1.01123.S	L1641S2_a_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
06:42:31	07:41:03	2016.1.01423.S	J0859+00_a_06_TM1	Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z \gtrsim 6$	Izumi	EA	12-m	6
05:29:44	07:02:11	2016.1.01144.S	MonR2_c_03_7M	Infall and outflow in a filamentary hub	Treviño-Morales	EU	7-m	3
05:21:07	06:31:09	2016.1.00627.S	DO_Tau_a_06_TM1	Chemical evolution during the disk life cycle	Oberg	NA	12-m	6
04:17:10	05:28:58	2016.1.01123.S	OMC4-Sou_b_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
04:05:30	05:20:18	2016.1.00324.L	UDF_mosa_a_03_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	3
02:47:54	04:16:41	2016.1.01123.S	L1641N_a_03_7M	Formation and early evolution of embedded proto-clusters	Hacar	EU	7-m	3
02:38:17	03:53:07	2016.1.00324.L	UDF_mosa_c_03_TM1	ASPECS: The ALMA SPECTral line Survey in the UDF - An ALMA Large Program	Walter	CL EU NA	12-m	3
01:38:54	02:36:42	2016.1.00967.S	ZFOURGE__c_03_TM1	The CO Excitation of Milky Way Progenitors at $z=1.2-1.3$	Papovich	NA	12-m	3
00:06:34	01:19:27	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6

2016-12-01

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:45:57	00:39:16	2016.1.01489.T	Venus_b_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
23:21:27	23:52:02	2016.1.01489.T	Venus_b_07_TM1	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	12-m	7
22:29:06	23:29:30	2016.1.01489.T	Venus_b_07_7M	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	7-m	7
22:07:37	23:45:16	2016.1.01489.T	Venus_b_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
21:49:51	23:09:53	2016.1.01573.S	Abell_25_a_03_TM1	Abell 2533 - The bullet from a smoking gun?	Green	EU	12-m	3
20:20:37	21:20:28	2016.1.00817.S	LSR_J183_a_03_TM1	Hot on the Trail of Millimeter Emission from the Coolest Stars	Williams	NA	12-m	3
19:58:43	21:24:31	2016.1.00984.S	G2984_a_03_7M	Infall Toward Massive Starless Clump Candidates	Shirley	NA	7-m	3
19:55:57	21:33:50	2016.1.01489.T	Venus_a_07_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	7
19:03:06	19:56:48	2016.1.00884.S	hd163296_a_06_TM1	Hunting down the cold organic reservoir in protoplanetary disks	Guzman	NA	12-m	6

18:36:21	19:02:36	2016.1.01489.T	Venus_b_06_TM1	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	12-m	6
18:35:38	19:44:21	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
18:26:49	19:46:56	2016.1.00645.S	AGAL333_b_03_7M	Massive and dense clumps in early stages of evolution: mass distribution and turbulence	Garay	CL	7-m	3
17:33:26	18:26:03	2016.1.01489.T	Venus_b_06_7M	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	7-m	6
17:06:09	18:34:37	2016.1.01489.T	Venus_b_06_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	6
16:32:25	17:38:39	2016.1.01468.S	VLA_1623_a_03_TM1	The nitrogen isotopic ratio in interstellar ices	Magalhães	EU	12-m	3
16:18:58	17:21:35	2016.1.00645.S	AGAL333_a_03_7M	Massive and dense clumps in early stages of evolution: mass distribution and turbulence	Garay	CL	7-m	3
15:26:43	16:55:42	2016.1.01489.T	Venus_b_06_TP	Study of a bow-type structure of Venus atmosphere discovered by the Venus Climate Orbiter, AKATSKI	Maezawa	EA	Total Power	6
15:12:07	16:09:38	2016.1.01468.S	IRAS_162_a_03_TM1	The nitrogen isotopic ratio in interstellar ices	Magalhães	EU	12-m	3
14:00:42	15:07:21	2016.1.00386.S	M83_b_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
12:34:27	13:44:29	2016.1.00386.S	M83_b_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
12:27:54	13:18:27	2016.1.01279.S	NGC4945_a_06_TM1	MAGNUM FEAR: Magnum Follow-up Exploiting ALMA Resolution.	Carniani	EU	12-m	6
11:37:26	12:19:25	2016.1.00386.S	M83_b_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
11:26:12	12:17:16	2016.1.01279.S	NGC4945_a_06_TM1	MAGNUM FEAR: Magnum Follow-up Exploiting ALMA Resolution.	Carniani	EU	12-m	6
10:38:35	11:18:09	2016.1.00798.S	C-X-5324_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
10:01:56	10:27:22	2016.1.00798.S	C-C-1253_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
09:53:12	11:26:23	2016.1.00164.S	M83_a_06_7M	Chemical Diagnostics of Extragalactic Harada ISM: Shock-Induced Evolution in M83 Nucleus		EA	7-m	6
09:37:28	10:01:17	2016.1.00798.S	C-C-2682_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
09:12:19	09:36:42	2016.1.00798.S	C-C-346_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
08:47:25	09:11:34	2016.1.00798.S	C-C-337_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
08:06:02	08:46:41	2016.1.00798.S	C-X-5575_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
07:37:09	08:59:02	2016.1.00902.S	B35-West_b_06_7M	Formation of VLM stars and BD in Lambda Orionis Star Forming Region (LOSFR) II. ACA view of Barnard 35	Bayo	CL	7-m	6
06:40:48	08:05:17	2016.1.00171.S	30122_a_03_TM1	Understanding ISM physics at high- z : cold gas and CO excitation for 75 normal and starburst galaxies at $1.1 < z < 1.7$	Daddi	EU	12-m	3
06:11:34	06:38:56	2016.1.00798.S	C-C-166_a_03_TM1	SUPER-ALMA: gas fractions and depletion timescales in AGN hosts at $z\sim 2$	Mainieri	EU	12-m	3
05:07:14	05:56:51	2016.1.00627.S	MWC480_a_06_TM1	Chemical evolution during the disk life Oberg cycle		NA	12-m	6
03:57:23	05:06:42	2016.1.00627.S	DO_Tau_a_06_TM1	Chemical evolution during the disk life Oberg cycle		NA	12-m	6
02:45:59	03:56:48	2016.1.00627.S	DM_Tau_a_06_TM1	Chemical evolution during the disk life Oberg cycle		NA	12-m	6

01:29:05	02:45:22	2016.1.00627.S	DM_Tau_a_06_TM1	Chemical evolution during the disk life Oberg cycle	NA	12-m	6	
2016-11-30								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:52:21	01:05:19	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6
22:29:26	23:51:46	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6
15:23:05	16:00:26	2016.1.00387.S	NGC4418_b_03_TM2	Spectral Scan on A Compact Obscured Nucleus	Sakamoto	EA	12-m	3
14:08:29	15:09:07	2016.1.01468.S	IRAS_162_a_03_TM1	The nitrogen isotopic ratio in interstellar ices	Magalhães	EU	12-m	3
12:05:59	13:17:47	2016.1.00386.S	M83_f_06_TP	Molecular Clouds and Star Formation: Across M83		EA	Total Power	6
12:02:30	13:29:28	2016.1.00171.S	30122_a_03_TM1	Understanding ISM physics at high-z: cold gas and CO excitation for 75 normal and starburst galaxies at 1.1<z<1.7		EU	12-m	3
10:09:00	11:40:39	2016.1.00171.S	30122_a_03_TM1	Understanding ISM physics at high-z: cold gas and CO excitation for 75 normal and starburst galaxies at 1.1<z<1.7		EU	12-m	3
09:03:50	10:36:14	2016.1.01144.S	MonR2_c_03_7M	Infall and outflow in a filamentary hub	Treviño-Morales	EU	7-m	3
08:46:03	10:07:19	2016.1.00171.S	25452_a_03_TM1	Understanding ISM physics at high-z: cold gas and CO excitation for 75 normal and starburst galaxies at 1.1<z<1.7		EU	12-m	3
07:43:39	09:03:03	2016.1.00681.S	OMC2-FIR_a_04_7M	Are hydrogen and nitrogen isotope fractionations related in Sun-like protoclusters?	Fontani	EU	7-m	4
07:15:48	08:45:24	2016.1.00171.S	25452_a_03_TM1	Understanding ISM physics at high-z: cold gas and CO excitation for 75 normal and starburst galaxies at 1.1<z<1.7		EU	12-m	3
06:01:48	07:03:03	2016.1.00394.S	ST2_a_06_TM1	Unveiling chemical compositions of high-mass star-forming cores in low metallicity galaxies	Shimonishi	EA	12-m	6
05:56:05	07:31:37	2016.1.00203.S	N206_a_06_7M	Tracing evolution of giant molecular clouds in the Large Magellanic Cloud	Kawamura	EA	7-m	6
04:59:46	06:00:57	2016.1.00394.S	ST2_a_06_TM1	Unveiling chemical compositions of high-mass star-forming cores in low metallicity galaxies	Shimonishi	EA	12-m	6
03:58:51	04:59:00	2016.1.01262.S	ID84499_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
03:56:32	05:43:38	2016.1.00928.S	MC5_a_06_7M	Early Stages of Dense Core Evolution	Tachihara	EA	7-m	6
02:51:44	03:55:44	2016.1.01533.S	30_Dorad_a_03_7M	Spatially Extended Continuum and Line Emission for the 30 Doradus Star Forming Region	Brunetti	NA	7-m	3
02:25:46	03:36:48	2016.1.01501.S	Perseus__c_06_TM1	Unbiased Chemical Survey of Protostellar Sources in Perseus	Sakai	EA	12-m	6
01:32:12	02:25:07	2016.1.01262.S	ID134238_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:57:37	01:10:46	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6
22:42:10	23:45:15	2016.1.00641.S	10199_Ch_a_06_TP	Search for gas emission from Centaur Leiva Chariklo		CL	Total Power	6
22:09:42	23:32:03	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6
21:12:46	22:36:43	2016.1.00641.S	10199_Ch_a_06_TP	Search for gas emission from Centaur Leiva Chariklo		CL	Total Power	6
20:39:32	21:40:19	2016.1.00496.S	Cyg_X-1_a_03_TM1	Searching for maser emission in X-ray binaries	Díaz Trigo	EU	12-m	3
20:38:20	22:22:55	2016.1.00641.S	10199_Ch_a_06_7M	Search for gas emission from Centaur Leiva Chariklo		CL	7-m	6

18:26:18	19:12:23	2016.1.00264.T	H_1743-3_a_03_TM1	Revealing the magnetic structure of compact jets in Galactic black hole X-ray binaries	Shidatsu	EA	12-m	3
17:37:40	18:25:33	2016.1.00264.T	H_1743-3_a_03_TM1	Revealing the magnetic structure of compact jets in Galactic black hole X-ray binaries	Shidatsu	EA	12-m	3
16:48:59	18:17:49	2016.1.00577.S	G333.6-0_a_06_7M	Mapping a binary O-star system in formation. The Milky Way monster GAL333.6-0.2	Kumar	EU	7-m	6
16:41:05	17:49:53	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
16:28:21	17:36:45	2016.1.00264.T	H_1743-3_a_03_TM1	Revealing the magnetic structure of compact jets in Galactic black hole X-ray binaries	Shidatsu	EA	12-m	3
15:29:48	16:40:39	2016.1.00386.S	M83_f_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
15:11:42	16:36:59	2016.1.00035.S	H-MM1_a_03_7M	Nuclear spin ratios as clues to the origin of deuterated ammonia	Harju	EU	7-m	3
13:46:57	14:58:59	2016.1.00386.S	M83_f_06_TP	Molecular Clouds and Star Formation: Sakamoto Across M83		EA	Total Power	6
13:14:50	14:51:47	2016.1.00164.S	M83_c_06_7M	Chemical Diagnostics of Extragalactic Harada ISM: Shock-Induced Evolution in M83 Nucleus		EA	7-m	6
11:40:00	13:07:41	2016.1.00171.S	25452_a_03_TM1	Understanding ISM physics at high-z: Daddi cold gas and CO excitation for 75 normal and starburst galaxies at $1.1 < z < 1.7$		EU	12-m	3
11:30:25	13:01:37	2016.1.00164.S	M83_c_06_7M	Chemical Diagnostics of Extragalactic Harada ISM: Shock-Induced Evolution in M83 Nucleus		EA	7-m	6
10:17:39	11:39:25	2016.1.00171.S	25015_a_03_TM1	Understanding ISM physics at high-z: Daddi cold gas and CO excitation for 75 normal and starburst galaxies at $1.1 < z < 1.7$		EU	12-m	3
09:17:38	10:40:16	2016.1.01346.S	AGAL300._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
09:02:56	10:03:06	2016.1.01155.S	cosclust_a_03_TM2	Resolved star formation and molecular gas distribution in the most distant cluster at $z=2.506$	Wang	EU	12-m	3
08:30:12	09:01:50	2015.1.00412.S	ngc_3256_h_06_TE	Chemistry in the Brightest Luminous-Infrared Merger	Harada	EA	12-m	6
07:41:46	09:03:50	2016.1.00902.S	B35-West_b_06_7M	Formation of VLM stars and BD in Lambda Orionis Star Forming Region (LOSFR) II. ACA view of Barnard 35	Bayo	CL	7-m	6
06:24:31	07:41:19	2016.1.00902.S	B35-East_b_06_7M	Formation of VLM stars and BD in Lambda Orionis Star Forming Region (LOSFR) II. ACA view of Barnard 35	Bayo	CL	7-m	6
06:14:45	07:12:32	2016.1.01144.S	MonR2_a_03_TM1	Infall and outflow in a filamentary hub	Treviño-Morales	EU	12-m	3
05:47:28	06:14:02	2016.1.00839.S	NGC_1300_a_06_TM2	WISDOM: supermassive black hole mass measurements for nearby spiral galaxies using molecular gas	Onishi	EA	12-m	6
05:21:59	05:46:46	2016.1.00683.S	NGC1453_a_06_TM2	Black hole mass measurements in the Ma most MASSIVE Galaxies		NA	12-m	6
04:58:31	06:24:03	2016.1.01533.S	30_Dorad_a_06_7M	Spatially Extended Continuum and Line Emission for the 30 Doradus Star Forming Region	Brunetti	NA	7-m	6
04:54:22	05:16:35	2016.1.00683.S	NGC1684_a_06_TM2	Black hole mass measurements in the Ma most MASSIVE Galaxies		NA	12-m	6
03:32:25	04:57:25	2016.1.01533.S	30_Dorad_a_06_7M	Spatially Extended Continuum and Line Emission for the 30 Doradus Star Forming Region	Brunetti	NA	7-m	6
03:21:00	04:31:33	2016.1.01501.S	Perseus__c_06_TM1	Unbiased Chemical Survey of Protostellar Sources in Perseus	Sakai	EA	12-m	6
02:16:59	03:10:04	2016.1.01262.S	ID134238_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
01:00:59	02:13:34	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between gas accretion and stellar feedbacks in primordial galaxies	Carniani	EU	12-m	6

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23:43:55	00:56:11	2016.1.00856.S	BDF-3299_a_06_TM1	The complex interplay between	Carniani	EU	12-m	6

				gas accretion and stellar feedbacks in primordial galaxies				
22:01:20	23:21:29	2016.1.01243.S	DCL88-77_a_03_TM1	Testing the dense gas scaling -- star formation rate scaling relation in resolved molecular clouds in NGC 300	Faesi	NA	12-m	3
20:55:41	22:03:56	2016.1.01013.S	Stone_Cl_a_06_TP	Testing a New Mode for Cloud Collapse in Galaxy Centers	Battersby	NA	Total Power	6
20:38:39	21:56:48	2016.1.01243.S	DCL88-77_a_03_TM1	Testing the dense gas scaling -- star formation rate scaling relation in resolved molecular clouds in NGC 300	Faesi	NA	12-m	3