ALMA Observing Activity from 2016-07-25T17:59:00 to 2016-08-01T18:00:00
QA0 pass executions

2016-08-01

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:26:46	12:38:58	2015.1.00543.S	GOODS-S_e_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
10:46:29	11:25:53	2015.1.01207.S	DN_Tau_a_06_TE	Diagnozing Protoplanet Formation in Protoplanetary Disks	Nomura	EA	12-m	6
10:11:33	10:59:08	2015.1.01296.S	NGC346-r_b_06_TP	Collisional star-formation in the SMC: NGC346	Muller	EA	Total Power	6
09:33:49	10:45:39	2015.1.00543.S	GOODS-S_e_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
09:23:38	10:11:11	2015.1.01296.S	NGC346-r_b_06_TP	Collisional star-formation in the SMC: NGC346	Muller	EA	Total Power	6
08:34:58	09:22:53	2015.1.01296.S	NGC346-r_b_06_TP	Collisional star-formation in the SMC: NGC346	Muller	EA	Total Power	6
08:03:39	09:33:04	2015.1.00664.S	KMOS3DU4_b_06_TE	Physical mechanisms of bulge formation in galaxies at z=2	Tadaki	EU	12-m	6
07:46:59	08:20:22	2015.1.00196.S	SMC2N66_b_03_TP	Zooming in on the parsec-scale structure of CO gas at low metallicity and its relation to star formation	Roman-Duval	NA	Total Power	3
07:12:48	07:46:15	2015.1.00196.S	SMC0N69_b_03_TP	Zooming in on the parsec-scale structure of CO gas at low metallicity and its relation to star formation	Roman-Duval	NA	Total Power	3
06:38:33	07:12:07	2015.1.00196.S	SMC1N42_b_03_TP	Zooming in on the parsec-scale structure of CO gas at low metallicity and its relation to star formation	Roman-Duval	NA	Total Power	3
05:56:44	06:37:47	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
05:01:50	05:39:53	2015.1.00956.S	NGC_6744_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
04:55:19	06:23:47	2015.1.01058.S	CrA-1_a_06_TE	Corona Australis Disk Zoo	Liu	EA	12-m	6
03:25:35	04:54:34	2015.1.01058.S	CrA-1_a_06_TE	Corona Australis Disk Zoo	Liu	EA	12-m	6
02:51:16	03:18:57	2015.1.00667.S	AG22.36+_d_06_TP	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	Total Power	6
02:22:39	02:50:20	2015.1.00667.S	AG22.36+_d_06_TP	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	Total Power	6
01:54:27	02:22:12	2015.1.00667.S	AG22.36+_d_06_TP	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	Total Power	6
01:45:29	03:17:24	2015.1.00578.S	IRAS_165_a_06_TE	Probing the role of magnetic fields in the formation of a massive protobinary	Zhang	NA	12-m	6
01:25:13	01:53:03	2015.1.00667.S	AG22.36+_c_06_TP	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	Total Power	6
00:54:54	01:23:11	2015.1.00667.S	AG22.36+_c_06_TP	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	Total Power	6
00:07:37	00:53:21	2015.1.01014.S	SDC326.4_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:29	01:45:09	2015.1.00578.S	IRAS_165_a_06_TE	Probing the role of magnetic fields in the formation of a massive protobinary	Zhang	NA	12-m	6
23:06:36	23:50:13	2015.1.00925.S	NGC_5068_a_06_TP	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	Total Power	6
22:58:03	23:32:20	2015.1.00872.S	SDSS_J15_b_06_TE	Is the central sub-kiloparsec gas surface-density the decisive parameter for fueling supermassive black holes?	Schulze	EA	12-m	6
22:26:56	22:56:47	2015.1.00872.S	SDSS_J15_a_06_TE	Is the central sub-kiloparsec gas surface-density the decisive	Schulze	EA	12-m	6

				parameter for fueling supermassive black holes?				
22:21:31	23:05:14	2015.1.00925.S	NGC_5068_a_06_TP	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	Total Power	6
21:35:21	22:00:46	2015.1.00167.S	Arp220_c_04_TE	Spatially resolved wideband spectroscopy in ULIRG obscured nuclei II	Martin	EU	12-m	4
21:30:18	22:17:34	2015.1.00956.S	NGC4303_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
21:08:24	21:34:05	2015.1.00167.S	Arp220_b_04_TE	Spatially resolved wideband spectroscopy in ULIRG obscured nuclei II	Martin	EU	12-m	4
19:50:29	20:38:51	2015.1.00925.S	NGC_5068_a_06_TP	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	Total Power	6
19:40:18	20:44:34	2015.1.01590.S	Gal1_a_03_TE	Constraining the molecular gas content of normal star-forming galaxies at 3<z<3.5	Cassata	CL	12-m	3
19:09:33	19:39:37	2015.1.00591.S	NGC_2865_a_03_TE	Molecular Gas Structures in Elliptical Galaxies	Vila Vilaro	EU	12-m	3
18:57:15	19:47:40	2015.1.00925.S	NGC_2835_a_06_TP	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	Total Power	6
18:37:57	18:54:47	2015.1.01590.S	Gal3_a_03_TE	Constraining the molecular gas content of normal star-forming galaxies at 3<z<3.5	Cassata	CL	12-m	3
18:15:54	18:36:15	2015.1.00926.S	NGC4472_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
17:19:52	18:15:28	2015.1.01569.S	He_2-10_a_03_TE	CO vs. CI in Henize 2-10	Imara	NA	12-m	3
16:48:41	17:34:07	2015.1.00196.S	LMC1N127_a_03_TP	Zooming in on the parsec-scale structure of CO gas at low metallicity and its relation to star formation	Roman-Duval	NA	Total Power	3
15:26:36	16:42:19	2015.1.00089.S	sigOri_7_a_06_TE	Anatomy of a midlife crisis: can sigma Orionis disks still make Jupiters?	Williams	NA	12-m	6
13:53:51	15:02:37	2015.1.00089.S	sigOri_7_a_06_TE	Anatomy of a midlife crisis: can sigma Orionis disks still make Jupiters?	Williams	NA	12-m	6
12:18:53	13:32:39	2015.1.01136.S	Abell383_a_06_TE	Detecting [CII]emission from a strongly lensed galaxy at the end of the reionization epoch.	González López	CL	12-m	6
11:01:18	12:05:44	2015.1.01136.S	Abell383_a_06_TE	Detecting [CII]emission from a strongly lensed galaxy at the end of the reionization epoch.	González López	CL	12-m	6
10:23:58	10:47:11	2015.1.00926.S	NGC1399_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
09:40:13	10:21:04	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
09:25:46	10:23:19	2015.1.01096.S	UDF-640-_d_06_TE	ISM and Kinematics of a Luminous UV-Selected Galaxy in the EOR	Wang	EA	12-m	6
08:58:51	09:39:58	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
08:43:11	09:25:24	2015.1.00187.S	NGC0665_a_06_TE	Gas in the most MASSIVE Galaxies	Davis	EU	12-m	6
08:17:26	08:58:32	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
08:15:32	08:42:15	2015.1.00932.S	QSO_B020_a_06_TE	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
07:35:57	08:17:08	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
07:01:27	08:14:33	2015.1.00732.S	NGC_253_a_03_TE	Illuminate NGC 253 Nuclear Starburst by Ionized Gas Imaging in Parsec Scale with ALMA	Nakanishi	EA	12-m	3

06:54:31	07:35:44	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
05:43:20	07:00:35	2015.1.00212.S	mADF22_a_03_TE	Dense Molecular Gas Mapping of the Node in the Cosmic Web at z=3.1	Umehata	EA	12-m	3
05:13:11	06:33:15	2015.1.00749.S	G028.314_a_03_7M	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	7-m	3
04:44:25	05:34:49	2015.1.01571.S	G49.49-0_a_06_TE	Statistical nature of the class I CH3OH maser clumps in high mass star-formation	Kim	EA	12-m	6
04:13:37	04:42:58	2015.1.00671.S	V4046_Sg_b_06_TE	The Shape of Disk Irradiation: Imaging Molecular Dissociation Products in Nearby, Evolved Protoplanetary Disks	Kastner	NA	12-m	6
03:45:33	05:12:47	2015.1.00023.S	HD_16329_a_06_7M	Understanding the Disk Wind from HD 163296	Klaassen	EU	7-m	6
03:00:46	03:50:16	2015.1.01439.S	ngc6240_a_04_TE	UNVEILING MERGER-INDUCED SHOCKS IN MOLECULAR HYDROGEN EMITTING GALAXIES (MOHEGs)	Saito	EA	12-m	4
02:19:23	02:58:35	2015.1.01439.S	IRAS_F16_b_04_TE	UNVEILING MERGER-INDUCED SHOCKS IN MOLECULAR HYDROGEN EMITTING GALAXIES (MOHEGs)	Saito	EA	12-m	4
02:10:24	03:29:16	2015.1.00749.S	G028.314_a_03_7M	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	7-m	3
01:32:30	01:50:50	2015.1.00926.S	NGC7049_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
01:12:12	01:30:20	2015.1.00926.S	NGC6868_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
00:51:28	01:11:31	2015.1.00926.S	NGC5813_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
00:49:48	02:10:03	2015.1.00749.S	G028.314_a_03_7M	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
17:02:38	17:42:23	2015.1.01590.S	Gal4_a_03_TE	Constraining the molecular gas content of normal star-forming galaxies at 3<z<3.5	Cassata	CL	12-m	3
17:01:59	17:47:11	2015.1.00357.S	G286_5_a_06_TP	Kinematics of Massive Star Cluster in Formation	Tan	NA	Total Power	6
15:42:11	16:51:31	2015.1.00089.S	sigOri_7_a_06_TE	Anatomy of a midlife crisis: can sigma Orionis disks still make Jupiters?	Williams	NA	12-m	6
14:12:34	15:21:17	2015.1.00089.S	sigOri_7_a_06_TE	Anatomy of a midlife crisis: can sigma Orionis disks still make Jupiters?	Williams	NA	12-m	6
12:45:52	13:49:59	2015.1.00340.S	MC27_a_06_TE	Investigating the dynamical interaction at the formation of a multiple star system	Tokuda	EA	12-m	6
11:29:00	12:09:54	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
10:53:02	12:09:11	2015.1.00094.S	OrionBN-_a_03_TE	Surveying the Seeds of Star Formation: Starless Cores in Orion B North	Dunham	NA	12-m	3
10:47:30	11:28:17	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
10:06:18	10:47:11	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
09:25:16	10:29:57	2015.1.01136.S	Abell383_a_06_TE	Detecting [CII]emission from a strongly lensed galaxy at the end of the reionization epoch.	González López	CL	12-m	6

09:20:36	10:01:28	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
08:39:07	09:20:09	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
08:10:18	09:24:57	2015.1.01136.S	Abell383_a_06_TE	Detecting [CII]emission from a strongly lensed galaxy at the end of the reionization epoch.	González López	CL	12-m	6
07:56:57	08:38:30	2015.1.00258.S	NGC300_b_03_newOFF_TP	The failure of galactic star formation relations on sub-galactic scales: A direct probe of the physics of star formation	Schruba	EU	Total Power	3
07:46:49	08:09:42	2015.1.01572.S	ngc612_a_06_TE	AGN Feedback and its Role in Galaxy Evolution: gas and stellar kinematics of radio-loud early-type galaxies	Prandoni	EU	12-m	6
07:17:41	07:46:26	2015.1.00932.S	PKS_0106_a_06_TE	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
05:47:28	07:07:17	2015.1.00059.S	TX_Psc_a_06_7M	The mass loss history of the "fresh" carbon star TX Piscium - A showcase for stellar evolution	Brunner	EU	7-m	6
05:28:15	06:54:43	2015.1.00594.S	Abell2744_a_07_TE	Unveiling the properties of a galaxy at the frontiers of the Universe	Laporte	CL	12-m	7
04:18:46	05:46:42	2015.1.00667.S	AG22.36+_b_06_7M	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	7-m	6
04:05:06	05:27:31	2015.1.00594.S	Abell2744_a_07_TE	Unveiling the properties of a galaxy at the frontiers of the Universe	Laporte	CL	12-m	7
02:20:11	03:40:26	2015.1.00532.S	IRAS1629_a_07_TE	Mapping the D/H ratio of Complex Organic Molecules in IRAS16293-2422 to probe its dynamics and chemistry	Caux	EU	12-m	7
01:01:20	02:14:42	2015.1.00449.S	16061-50_a_07_TE	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	12-m	7
00:17:13	01:22:36	2015.1.01539.S	G28.23_a_06_7M	A survey of prestellar, high-mass cluster-forming clumps: constraining models of high-mass star formation	Sanhueza	EA	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:08:10	00:25:45	2015.1.00736.S	Arp_220_c_08_TE	Mapping the Morphology, Kinematics, and Excitation of Molecular Gas in Arp 220	Rangwala	NA	12-m	8
22:46:54	00:13:23	2015.1.00650.S	Centauru_b_08_7M	The nature of the massive outflow in Centaurus A	Israel	EU	7-m	8
22:21:12	23:02:49	2015.1.00650.S	Centauru_b_08_TE	The nature of the massive outflow in Centaurus A	Israel	EU	12-m	8
09:14:02	10:53:01	2015.1.00770.S	Mrk590_a_09_TE	(Sub-)mm Continuum Emission and Gas Fueling in the Rare, Type-Transitioning Seyfert Mrk 590	Koay	EU	12-m	9
08:51:18	10:49:49	2015.1.00384.S	N83C_a_08_7M	Detailed molecular gas distribution of an active star forming region within a low-metallicity environment: CI observations of N83 in the Small Magellanic Cloud(SMC)	Onishi	EA	7-m	8
07:25:49	08:29:16	2015.1.00274.S	NGC253_a_07_TP	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	Total Power	7
07:04:27	07:31:49	2015.1.01558.T	GRB_e_03_TE	Particle Acceleration in GRB Afterglows	Schulze	CL	12-m	3
06:23:18	07:25:19	2015.1.00274.S	NGC253_a_07_TP	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	Total Power	7
06:08:10	07:03:51	2015.1.01558.T	GRB_e_07_TE	Particle Acceleration in GRB	Schulze	CL	12-m	7

				Afterglows				
02:49:01	04:18:25	2015.1.01040.S	CND_a_08_TE	Search for CO-Dark Mass within the Milky Way's Circumnuclear Region	Tanaka	EA	12-m	8

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:09:54	00:15:00	2015.1.00777.S	IRAS_151_a_07_TE	Witnessing the birth of a planetary nebula	Gomez	EU	12-m	7
22:36:52	00:19:46	2015.1.01056.S	NGC_4402_a_07_7M	ALMA Mapping of a Great Case of Ongoing Ram Pressure Stripping in the Nearby Virgo Cluster	Kenney	NA	7-m	7
22:02:03	23:06:31	2015.1.00777.S	IRAS_151_a_07_TE	Witnessing the birth of a planetary nebula	Gomez	EU	12-m	7
19:14:06	19:44:44	2015.1.00872.S	SDSS_J12_a_06_TE	Is the central sub-kiloparsec gas surface-density the decisive parameter for fueling supermassive black holes?	Schulze	EA	12-m	6
18:21:55	19:13:29	2015.1.00026.S	NIFS-HiZ_b_06_TE	A resolved view to the dust content in star-forming Halpha galaxies at z = 1.47-2.23	Ibar	CL	12-m	6
15:31:00	16:49:08	2015.1.01455.S	SDP17b_a_06_TE	The origin of H2O emission and molecular outflows in IR-luminous galaxies	van der Werf	EU	12-m	6
14:15:31	15:00:23	2015.1.00942.S	SPT0441-_a_08_TE	Shut It Down: Probing Molecular Feedback in z~4.5 Dusty, Star-forming Galaxies	Spilker	NA	12-m	8
11:52:52	13:18:24	2015.1.00026.S	SHiZELS-_a_07_TE	A resolved view to the dust content in star-forming Halpha galaxies at z = 1.47-2.23	Ibar	CL	12-m	7
10:25:01	11:42:00	2015.1.01528.S	UDS.0001_a_07_TE	AS2UDS : Clustering of ~1000 ALMA-identified submillimeter galaxies	Smail	EU	12-m	7
09:01:36	10:04:23	2015.1.00274.S	NGC253_a_07_TP	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	Total Power	7
08:03:15	09:28:19	2015.1.01528.S	UDS.0001_a_07_TE	AS2UDS : Clustering of ~1000 ALMA-identified submillimeter galaxies	Smail	EU	12-m	7
07:44:09	08:29:47	2015.1.00274.S	NGC253_a_07_TP	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	Total Power	7
06:53:10	07:36:01	2015.1.01469.S	PSS_0121_a_07_TE	Final Piece of the Puzzle: What Drives the Enhanced X-ray Emission from the Most Powerful Jets in the Early Universe	Wu	NA	12-m	7
06:26:55	06:51:26	2015.1.00932.S	3C_9_a_06_TE	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
06:17:14	07:36:41	2015.1.00059.S	TX_Psc_a_06_7M	The mass loss history of the "fresh" carbon star TX Piscium - A showcase for stellar evolution	Brunner	EU	7-m	6
05:42:23	06:26:16	2015.1.01254.S	XRF_0209_a_06_TE	Unification of Gamma-Ray Burst: Host Galaxy of the First Off-Axis X-ray Flash 020903	Urata	EA	12-m	6
05:17:07	05:39:55	2015.1.00932.S	4C_08.64_a_06_TE	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
04:44:04	05:14:06	2015.1.00932.S	PKS_2101_a_06_TE	Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA	Meyer	NA	12-m	6
04:15:58	04:41:47	2015.1.00370.S	NGC_6240_b_06_TE	The Most Detailed View of the Double Nucleus in NGC6240	Treister	CL	12-m	6
03:06:40	03:45:51	2015.1.00075.S	PKS1830-_o_07_TE	Monitoring PKS1830-211: the submm activity of the blazar and the variability of the foreground absorption lines	Muller	EU	12-m	7
02:33:57	03:44:18	2015.1.00667.S	AG22.36+_b_06_7M	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:19:33	14:06:49	2015.1.00196.S	LMC0NT19_a_06_7M	Zooming in on the parsec-scale structure of CO gas at low	Roman-Duval	NA	7-m	6

				metallicity and its relation to star formation				
12:41:19	13:55:28	2015.1.00678.S	LkCa_15_a_07_TE	Survey of CO Snow Lines in Solar Nebula Analogues	Qi	NA	12-m	7
12:04:26	13:19:09	2015.1.00925.S	NGC_1087_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	7-m	6
11:18:56	12:34:09	2015.1.01528.S	UDS.0018_a_07_TE	AS2UDS : Clustering of ~1000 ALMA-identified submillimeter galaxies	Smail	EU	12-m	7
10:33:43	11:49:12	2015.1.00925.S	NGC_1087_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	7-m	6
09:51:25	11:09:36	2015.1.01528.S	UDS.0018_a_07_TE	AS2UDS : Clustering of ~1000 ALMA-identified submillimeter galaxies	Smail	EU	12-m	7
09:18:29	10:33:26	2015.1.00925.S	NGC_1087_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	7-m	6
08:23:50	09:50:52	2015.1.01528.S	UDS.0016_a_07_TE	AS2UDS : Clustering of ~1000 ALMA-identified submillimeter galaxies	Smail	EU	12-m	7
07:57:25	09:17:02	2015.1.01013.S	MagBridg_b_06_7M	Physical Properties and Submillimeter Exccess in low metallicity clouds in the Magellanic Bridge	Rubio	CL	7-m	6
06:42:31	08:13:55	2015.1.01469.S	SDSS_J00_a_07_TE	Final Piece of the Puzzle: What Drives the Enhanced X-ray Emission from the Most Powerful Jets in the Early Universe	Wu	NA	12-m	7
06:33:27	07:55:42	2015.1.01296.S	NGC346-r_a_03_7M	Collisional star-formation in the SMC: NGC346	Muller	EA	7-m	3
06:18:55	06:41:07	2015.1.01469.S	PMN_J213_a_07_TE	Final Piece of the Puzzle: What Drives the Enhanced X-ray Emission from the Most Powerful Jets in the Early Universe	Wu	NA	12-m	7
05:32:36	06:18:29	2015.1.01469.S	PMN_J195_a_07_TE	Final Piece of the Puzzle: What Drives the Enhanced X-ray Emission from the Most Powerful Jets in the Early Universe	Wu	NA	12-m	7
04:51:22	05:32:11	2015.1.01535.S	G5.89_a_07_TE	Revealing a new population of UC-HII regions with maser RRLs	Baez Rubio	EU	12-m	7
04:07:58	04:43:57	2015.1.01535.S	G34.3+0._a_07_TE	Revealing a new population of UC-HII regions with maser RRLs	Baez Rubio	EU	12-m	7
04:00:45	05:29:33	2015.1.00667.S	AG22.36+_b_06_7M	Mass assembly in the pre-stellar phase of high-mass star formation	Wang	EU	7-m	6
02:43:38	04:06:59	2015.1.00600.S	G35.20-0_a_07_TE	Dissecting disks around young B-type stars	Sanchez-Monge	EU	12-m	7
01:46:27	03:05:44	2015.1.00956.S	NGC_6744_a_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
00:27:45	01:44:15	2015.1.00601.S	mosaic2_a_03_7M	G351.77--0.51: ridge formation caught in the act	Leurini	EU	7-m	3

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22:16:51	23:59:16	2015.1.01056.S	NGC_4402_a_07_7M	ALMA Mapping of a Great Case of Ongoing Ram Pressure Stripping in the Nearby Virgo Cluster	Kenney	NA	7-m	7
20:19:22	20:35:10	2015.1.00872.S	PG_1126-_a_06_TE	Is the central sub-kiloparsec gas surface-density the decisive parameter for fueling supermassive black holes?	Schulze	EA	12-m	6
20:05:39	21:38:10	2015.1.01056.S	NGC_4402_a_07_7M	ALMA Mapping of a Great Case of Ongoing Ram Pressure Stripping in the Nearby Virgo Cluster	Kenney	NA	7-m	7
19:00:46	20:17:57	2015.1.00995.S	Io_a_06_TE	Diurnal Variations in Molecular Species on Io	Rojo	CL	12-m	6
19:00:35	20:05:22	2015.1.01056.S	NGC_4402_a_07_7M	ALMA Mapping of a Great Case of Ongoing Ram Pressure Stripping in the Nearby Virgo Cluster	Kenney	NA	7-m	7
12:38:13	14:03:11	2015.1.01549.S	I1489irs_a_07_TE	Physical Properties of Possible "Hot" Rings around Protostars	Ohashi	EA	12-m	7
11:06:34	12:29:34	2015.1.00026.S	SHiZELS-_a_07_TE	A resolved view to the dust content in star-forming Halpha galaxies at z = 1.47-2.23	Ibar	CL	12-m	7

09:55:56	11:55:03	2015.1.00384.S	N83C_a_08_7M	Detailed molecular gas distribution of an active star forming region within a low-metallicity environment: CI observations of N83 in the Small Magellanic Cloud(SMC)	Onishi	EA	7-m	8
09:31:43	10:35:47	2015.1.00732.S	NGC_253_a_03_TE	Illuminate NGC 253 Nuclear Starburst by Ionized Gas Imaging in Parsec Scale with ALMA	Nakanishi	EA	12-m	3
07:39:47	09:18:08	2015.1.00897.S	MRC0156-_a_03_7M	Cold gas halos at z~2: evolution of massive galaxies within a molecular IGM	Emonts	EU	7-m	3
07:37:55	08:39:50	2015.1.00212.S	mADF22_a_03_TE	Dense Molecular Gas Mapping of the Node in the Cosmic Web at z=3.1	Umehata	EA	12-m	3
06:28:57	06:58:12	2015.1.00587.S	CIG976_a_03_TE	Why do isolated galaxies host red pseudobulges?	Verdes-Montenegro	EU	12-m	3
05:46:51	06:26:43	2015.1.00587.S	CIG930_a_03_TE	Why do isolated galaxies host red pseudobulges?	Verdes-Montenegro	EU	12-m	3
05:41:51	07:00:03	2015.1.00956.S	NGC6744_a_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
04:23:18	05:41:31	2015.1.00956.S	NGC6744_a_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
04:15:50	05:32:18	2015.1.00467.S	ic5063_a_03_TE	Tracing the physical conditions of a jet-driven molecular outflow	Morganti	EU	12-m	3
03:13:45	04:22:41	2015.1.00749.S	G028.314_a_06_7M	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	7-m	6
02:43:48	04:02:27	2015.1.00600.S	G35.20-0_a_07_TE	Dissecting disks around young B-type stars	Sanchez-Monge	EU	12-m	7
02:13:57	02:55:28	2015.1.01539.S	G28.23_a_06_7M	A survey of prestellar, high-mass cluster-forming clumps: constraining models of high-mass star formation	Sanhueza	EA	7-m	6
02:03:09	02:37:55	2015.1.01535.S	M17-UC1_a_07_TE	Revealing a new population of UC-HII regions with maser RRLs	Baez Rubio	EU	12-m	7
00:48:23	01:54:37	2015.1.01353.S	HD_14252_a_06_TE	What is the origin of spiral arms in the disk of HD 142527?	Christiaens	CL	12-m	6
00:26:48	01:48:38	2015.1.00149.S	Sgr_A_st_a_06_7M	Testing a Chemical Model to Probe Supermassive Black Hole Accretion	Liu	EA	7-m	6

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23:44:54	00:47:33	2015.1.00306.S	Lupus_3__b_03_TE	The earliest stages of molecular outflow activity from the young protostar Lupus 3 MMS	Plunkett	NA	12-m	3
22:49:23	00:10:14	2015.1.00956.S	NGC_4321_a_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
22:37:47	23:29:50	2015.1.00200.S	EX_Lup_a_06_TE	Disk/Envelope of the Burst Source EX Lup	Saito	EA	12-m	6