

ALMA Observing Activity from 2016-04-11T17:59:00 to 2016-04-18T18:00:00
QA0 pass executions

2016-04-12

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
06:55:09	08:20:03	2015.1.01253.S	fil329_a_1_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
07:10:57	08:25:42	2015.1.00306.S	Lupus_3__a_03_TP	The earliest stages of molecular outflow activity from the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	3
08:20:49	09:46:10	2015.1.00023.S	HD_16329_a_06_TE	Understanding the Disk Wind from HDKlaassen 163296		EU	12-m	6
09:27:12	10:15:48	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and Motte constraining SFR models in the W43-MM1 mini-starburst ridge		EU	Total Power	6
09:46:27	11:10:45	2015.1.00023.S	HD_16329_a_06_TE	Understanding the Disk Wind from HDKlaassen 163296		EU	12-m	6
10:16:36	11:04:08	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and Motte constraining SFR models in the W43-MM1 mini-starburst ridge		EU	Total Power	6
11:58:32	12:49:10	2015.1.00665.S	0379_579_a_06_TE	After the Fall: Mapping the Molecular Fuel in Post-Starburst Galaxies	Smith	NA	12-m	6
13:31:54	14:04:20	2015.1.01115.S	J2318-30_a_06_TE	The first Gigayear of the Universe: A census of dust and gas in z>6 quasars	Walter	EU	12-m	6
14:19:28	15:21:38	2015.1.01296.S	NGC346-r_a_03_TE	Collisional star-formation in the SMC: NGC346	Muller	EA	12-m	3
14:23:01	15:08:29	2015.1.00258.S	NGC300_a_03_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
15:39:45	16:39:27	2015.1.00581.S	SWBarN_a_06_TE	Spying on our Neighbors: Peering into Low Metallicity Molecular Clouds in the Small Magellanic Cloud	Jameson	NA	12-m	6
19:29:05	20:10:14	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
19:59:59	20:57:32	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
20:11:04	20:52:00	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
20:52:42	21:33:33	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
21:47:11	22:28:07	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
22:28:54	23:09:45	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
23:43:52	01:16:48	2015.1.01235.S	C1-36_a_06_TE	The core mass function in a far-outer Galaxy cloud	Brand	EU	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
01:02:17	01:50:31	2015.1.00908.S	Thakeray_a_03_TP	Thakeray's Globules	Reipurth	NA	Total Power	3
01:04:53	02:20:44	2015.1.00925.S	NGC_2835_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments	Blanc	CL	7-m	6
01:35:31	02:47:38	2015.1.00379.S	VUDS_SUBSET6_06_T E	Gas content and gas depletion time of z>3 massive, star forming galaxies cont.	Schinnerer	EU	12-m	6
01:51:12	02:36:00	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
02:36:22	03:21:08	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
02:48:35	03:56:26	2015.1.00379.S	VUDS_SUBSET7_06_T E	Gas content and gas depletion time of z>3 massive, star forming galaxies cont.	Schinnerer	EU	12-m	6

03:21:55	04:06:49	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation		NA	Total Power	6
03:21:56	04:45:29	2015.1.00449.S	13039-61_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
03:56:55	05:06:43	2015.1.01253.S	fil320-C_a_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
04:07:18	05:22:28	2015.1.00306.S	Lupus_3__a_03_TP	The earliest stages of molecular outflow activity from the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	3
05:07:06	06:26:12	2015.1.01324.S	CL1411_a_06_TE	Star formation: in and around galaxy clusters	Jablonka	EU	12-m	6
05:42:56	06:35:33	2015.1.01014.S	SDC345.2_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
06:14:26	07:48:38	2015.1.00449.S	16061-50_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
06:26:56	07:47:38	2015.1.01253.S	fil320-C_a_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
06:36:09	07:28:39	2015.1.01014.S	SDC345.2_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
07:29:02	08:16:13	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
07:48:01	09:02:36	2015.1.01253.S	fil329_a_1_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
08:16:33	09:03:31	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
09:02:58	10:11:43	2015.1.01253.S	fil351-2_a_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
09:03:48	09:51:59	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
09:52:24	10:40:27	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
10:12:25	11:20:38	2015.1.01253.S	fil351-2_a_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
10:41:10	11:21:03	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
11:21:17	12:01:08	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
11:31:54	11:49:59	2015.1.00503.S	3C454.3_b_06_TE	Physical properties of CO dark molecular gas from multi-band absorption observations	Bronfman	CL	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:57:46	02:06:16	2015.1.00379.S	VUDS_SUBSET8_06_T E	Gas content and gas depletion time of $z > 3$ massive, star forming galaxies cont.	Schinnerer	EU	12-m	6
02:06:34	03:14:45	2015.1.01111.S	COS-3018_a_06_TE	An Efficient Search for [CII] in Normal Star-Forming Galaxies in the Reionization Era	Smit	EU	12-m	6
03:42:27	04:30:12	2015.1.00956.S	NGC_4535_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
05:26:31	06:50:33	2015.1.01253.S	fil329_a_1_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6
05:28:04	06:25:14	2015.1.01014.S	SDC345.2_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
06:27:11	07:24:03	2015.1.01014.S	SDC345.2_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
07:25:46	08:17:15	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
08:18:49	09:10:21	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
09:11:47	10:04:26	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	Total Power	6
09:36:11	10:44:58	2015.1.01253.S	fil351-2_a_06_TE	Deuteration in High Mass Star Formation	Lackington	EU	12-m	6

10:04:49	10:56:37	2015.1.01273.S	W43-MM1_a_06_TP	Investigating the origin of the IMF and Motte constraining SFR models in the W43-MM1 mini-starburst ridge		EU	Total Power	6
10:45:36	11:10:27	2015.1.00466.S	NGC6753_b_06_TE	The mm-Wave Interferometric Survey Onishi of Dark Object Masses (WISDOM): Increasing the number of supermassive black hole mass measurements with molecular gas using ALMA		EA	12-m	6
10:56:56	11:41:09	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
11:21:31	12:17:58	2015.1.00442.S	SSA22-Az_a_06_TE	Bright End of Number Counts Revealed by ALMA	Hatsukade	EA	12-m	6
12:35:25	13:39:50	2015.1.00463.S	HFF1C-Y5_a_06_TE	Exploring the Earliest Epoch of the Massive Dust Production	Ouchi	EA	12-m	6
14:04:01	14:54:04	2015.1.01265.S	J2310+18_a_07_TE	Study of the Interstellar Medium in the Wang Most Luminous Starburst Quasar Host Galaxy at the Reionization Era		OTHER	12-m	7
14:39:19	16:19:15	2015.1.00997.S	SDSS_J01_a_07_7M	Extreme quasar feedback in the early Universe	Maiolino	EU	7-m	7
14:54:29	15:24:50	2015.1.01115.S	J0142-33_a_06_TE	The first Gigayear of the Universe: A census of dust and gas in $z>6$ quasars	Walter	EU	12-m	6
22:49:17	00:12:53	2015.1.00453.S	Monocero_b_06_TE	[HCN]/[HNC]: A fundamental problem in Astrophysics	Fuente	EU	12-m	6
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:13:13	01:00:29	2015.1.01171.S	P3_a_06_TE	Environmental effect on the gas properties of star-forming galaxies in the COSMOS "Wall" at $z\sim 0.73$	Magnelli	EU	12-m	6
00:55:05	01:44:31	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation		NA	Total Power	6
01:21:29	02:35:05	2015.1.01074.S	COSp_00_a_07_TE	Properties of a temperature-unbiased sample of Herschel 250um-selected galaxies at $z > 2.5$	Inami	NA	12-m	7
01:44:51	02:34:02	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation		NA	Total Power	6
02:35:11	03:24:22	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation		NA	Total Power	6
02:44:19	04:07:36	2015.1.00137.S	z23_a_1_07_TE	Evolution of ISM, Star Formation and Starbursts	Scoville	NA	12-m	7
04:17:13	04:32:36	2015.1.00466.S	NGC4501_b_06_TE	The mm-Wave Interferometric Survey Onishi of Dark Object Masses (WISDOM): Increasing the number of supermassive black hole mass measurements with molecular gas using ALMA		EA	12-m	6
04:35:47	05:14:06	2015.1.00777.S	IRAS_151_a_06_TC	Witnessing the birth of a planetary nebula	Gomez	EU	12-m	6
06:50:31	07:19:10	2015.1.00054.S	OH26.5+0_a_07_TC	Measuring the superwind radius of OH26.5+0.6 : a recent dramatic increase in the mass loss	Justtanont	EU	12-m	7
07:22:35	08:06:53	2015.1.00072.S	G31.41+0_b_06_TC	Does the magnetic field regulate the collapse in the massive core G31.41+0.31?	Beltran	EU	12-m	6
08:13:42	09:36:18	2015.1.00449.S	16061-50_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
08:15:24	08:59:51	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
08:31:48	10:35:14	2015.1.00311.S	sgra_sta_a_06_TC	ALMA probes the SagA* Accretion	Murchikova	NA	12-m	6
09:01:59	09:46:18	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
09:46:54	10:31:14	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
10:31:51	11:16:10	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
10:35:49	11:52:38	2015.1.00420.S	IC5063_a_07_TE	Can the passage of a radio jet	Combes	EU	12-m	7

11:16:51	12:01:13	2015.1.00976.S	Radio_Pe_a_06_TP	compress the molecular gas in a galaxy? Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
22:25:55	23:36:07	2015.1.00925.S	NGC_2835_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments		CL	7-m	6
22:40:18	00:05:06	2015.1.00453.S	Monocero_a_06_TE	[HCN]/[HNC]: A fundamental problem in Astrophysics	Fuente	EU	12-m	6
23:56:13	00:45:15	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Formation	Tan	NA	Total Power	6
2016-04-16								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:05:44	01:18:46	2015.1.00379.S	VUDS_SUBSET5_06_T E	Gas content and gas depletion time of z>3 massive, star forming galaxies cont.	Schinnerer	EU	12-m	6
00:45:52	01:35:03	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Formation	Tan	NA	Total Power	6
01:19:24	02:13:17	2015.1.01171.S	P6_a_06_TE	Environmental effect on the gas properties of star-forming galaxies in the COSMOS "Wall" at z~0.73	Magnelli	EU	12-m	6
01:35:28	02:24:39	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Formation	Tan	NA	Total Power	6
02:14:32	03:17:36	2015.1.00243.S	OTS_44_a_06_TE	First mm-observation of a disk around a free-floating planet	Joergens	EU	12-m	6
02:24:58	03:14:03	2015.1.00357.S	G286_2_a_06_TP	Kinematics of Massive Star Cluster in Formation	Tan	NA	Total Power	6
03:32:05	04:33:52	2015.1.00243.S	OTS_44_a_06_TE	First mm-observation of a disk around a free-floating planet	Joergens	EU	12-m	6
03:58:24	04:41:48	2015.1.00956.S	NGC_4535_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
04:47:11	05:55:16	2015.1.00530.S	TN_J1338_a_03_TE	An ALMA-MUSE Survey of Extended Radio Galaxy Haloes	De Breuck	EU	12-m	3
05:15:36	06:08:29	2015.1.01014.S	SDC345.2_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
06:10:51	07:28:24	2015.1.00306.S	Lupus_3__a_03_TP	The earliest stages of molecular outflow activity from the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	3
06:37:02	08:10:53	2015.1.00449.S	15470-54_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
06:56:25	07:43:34	2015.1.01448.S	NGC6240_a_06_TC	High Resolution Observations of the Dense Gas in NGC 6240	Tunnard	EU	12-m	6
07:29:08	08:09:25	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
08:10:44	08:50:40	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
08:11:15	09:47:04	2015.1.00449.S	16435-45_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
08:52:26	09:32:22	2015.1.00976.S	Radio_Pe_a_06_TP	Mapping Jet-ISM Interactions in the Prototypical Microquasar GRS 1915+105	Tetarenko	NA	Total Power	6
09:34:11	10:20:08	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6
09:47:49	11:10:08	2015.1.01273.S	W43-MM1_a_06_7M	Investigating the origin of the IMF and constraining SFR models in the W43-MM1 mini-starburst ridge	Motte	EU	7-m	6
09:50:30	10:38:11	2015.1.01342.S	sgra_a_07_TC	The Extreme Kinematics of Ionized Gas in the Central Half Parsec of the Galaxy	Royster	NA	12-m	7
10:20:58	11:06:52	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6
10:55:44	11:45:07	2015.1.01471.S	Neptune_a_07_TE	Isotopic ratios in Neptune's atmosphere and the origin of CO and HCN (Resubmission of cycle 1 program)	Moreno	EU	12-m	7
11:24:54	12:15:16	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6

12:00:54	12:43:13	2015.1.00075.S	PKS1830-_e_07_TE	Monitoring PKS1830-211: the submm Muller activity of the blazar and the variability of the foreground absorption lines		EU	12-m	7
12:49:44	14:21:01	2015.1.00274.S	NGC253_a_07_7M	A Close Look into the Blast Furnace: Bolatto the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	7-m	7
12:53:53	14:13:12	2015.1.00274.S	NGC253_a_07_TC	A Close Look into the Blast Furnace: Bolatto the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
14:33:14	15:32:10	2015.A.00015.S	Venus_a_06_TE	Coordinated observations of Venus middle atmosphere with ALMA and AKATSUKI	Sagawa	EA	12-m	6
14:35:20	16:09:06	2015.1.00274.S	NGC253_a_07_7M	A Close Look into the Blast Furnace: Bolatto the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	7-m	7
16:09:38	17:16:24	2015.1.00117.S	SPT0243-_c_03_TE	A Full Inventory of the Molecular ISM in Two Starburst Galaxies at z=5.7	Aravena	CL	12-m	3
20:11:43	20:59:07	2015.1.00117.S	SPT0346-_c_03_TE	A Full Inventory of the Molecular ISM in Two Starburst Galaxies at z=5.7	Aravena	CL	12-m	3
21:30:48	22:53:45	2015.1.01339.S	HG2752_a_06_7M	Identifying the transition phase of the clump mass function toward the IMF	Olmi	EU	7-m	6
21:34:04	22:50:39	2015.1.01388.S	N113_b_03_TE	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	12-m	3
22:51:17	00:07:14	2015.1.01388.S	N113_b_03_TE	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	12-m	3
23:35:46	00:20:57	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:24:55	01:09:39	2015.1.00357.S	G286_2_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
00:30:47	01:27:24	2015.1.01104.S	B0833_a_06_TE	Exploring the pulsar spectra in the sub-mm with ALMA	Mignani	EU	12-m	6
01:15:47	02:00:37	2015.1.00357.S	G286_2_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
01:28:09	01:47:08	2015.1.00704.S	az4-cosm_d_06_TE	Unveiling a population of massive, dark ALMA galaxies at z=6	Schreiber	EU	12-m	6
02:00:04	02:18:35	2015.1.00704.S	az4-cosm_e_06_TE	Unveiling a population of massive, dark ALMA galaxies at z=6	Schreiber	EU	12-m	6
02:00:58	02:45:46	2015.1.00357.S	G286_3_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
04:07:12	04:52:32	2015.1.00357.S	G286_2_a_06_TP	Kinematics of Massive Star Cluster in Tan Formation	Tan	NA	Total Power	6
04:10:27	04:56:42	2015.1.00820.S	NGC_6106_a_03_TE	Dark Matter in Dwarf Galaxies	Blitz	NA	12-m	3
05:03:20	05:52:38	2015.1.00066.S	J1625-25_a_06_TE	Looking into "invisible" ISM: Physics and chemistry of Galactic molecular absorption systems under PDR-like environments	Ando	EA	12-m	6
05:26:00	06:48:26	2015.1.00449.S	15470-54_a_07_7M	Fragmentation of massive dense clumps: unveiling the initial conditions of high-mass star formation	Fontani	EU	7-m	7
06:06:52	06:38:03	2015.1.00761.S	CRBR12_b_03_TE	Disk Masses and Dust Grain Growth in Class I Protostars in Ophiuchus	Sheehan	NA	12-m	3
06:10:12	07:28:12	2015.1.00306.S	Lupus_3__a_03_TP	The earliest stages of molecular outflow activity from the young protostar Lupus 3 MMS	Plunkett	NA	Total Power	3
06:43:45	08:06:16	2015.1.00601.S	mosaic2_a_03_TE	G351.77--0.51: ridge formation caught in the act	Leurini	EU	12-m	3
07:28:41	08:17:15	2015.1.01014.S	SDC340.9_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
08:07:12	09:23:33	2015.1.00601.S	mosaic2_a_03_TE	G351.77--0.51: ridge formation caught in the act	Leurini	EU	12-m	3

08:13:56	09:40:11	2015.1.01014.S	SDC338.3_a_03_7M	What can hubs tell us on massive star formation?	Peretto	EU	7-m	3
09:03:26	09:44:20	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
09:24:21	10:11:32	2015.1.00420.S	IC5063_a_03_TC	Can the passage of a radio jet compress the molecular gas in a galaxy?	Combes	EU	12-m	3
09:41:25	11:00:07	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
09:48:20	10:33:20	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
10:22:16	11:13:52	2015.1.00369.S	G34.43+0_a_03_TE	The evolution of outflows from high-mass stars	Rosero	NA	12-m	3
10:34:07	11:19:00	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
11:01:16	12:25:29	2015.1.01363.S	MC23_a_03_7M	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	7-m	3
11:20:24	12:05:12	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
12:26:04	12:48:11	2015.1.00503.S	2227-088_a_03_TE	Physical properties of CO dark molecular gas from multi-band absorption observations	Bronfman	CL	12-m	3
12:32:24	13:17:26	2015.1.01363.S	MC23_a_03_TP	Large scale infall or local collapse forms massive clusters?	Csengeri	EU	Total Power	3
14:35:35	15:44:03	2015.1.00530.S	TN_J0121_a_03_TE	An ALMA-MUSE Survey of Extended Radio Galaxy Haloes	De Breuck	EU	12-m	3
15:54:48	17:07:51	2015.1.00530.S	TN_J0205_a_03_TE	An ALMA-MUSE Survey of Extended Radio Galaxy Haloes	De Breuck	EU	12-m	3
17:26:11	18:30:09	2015.1.00530.S	4C04.11_a_03_TE	An ALMA-MUSE Survey of Extended Radio Galaxy Haloes	De Breuck	EU	12-m	3
19:41:00	20:12:13	2015.1.00196.S	LMC2N113_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
22:18:11	22:37:11	2015.1.00144.S	Mystery__a_04_TE	Identifying the Host and Physics of an Unknown Extragalactic Emission Line		NA	12-m	4
22:49:17	23:41:01	2015.1.01025.S	TUKH122_a_03_TP	Investigating the dynamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	Total Power	3
23:00:48	23:19:50	2015.1.00144.S	Mystery__b_04_TE	Identifying the Host and Physics of an Unknown Extragalactic Emission Line		NA	12-m	4
23:28:43	23:58:34	2015.1.00503.S	0607-157_a_03_TE	Physical properties of CO dark molecular gas from multi-band absorption observations	Bronfman	CL	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:06:16	01:15:45	2015.1.01114.S	NGC_3627_b_03_TE	Chemical Variation in a Barred Spiral Galaxy NGC 3627	Watanabe	EA	12-m	3
00:29:03	01:21:58	2015.1.00908.S	Thakeray_a_03_TP	Thakeray's Globules	Reipurth	NA	Total Power	3
01:17:26	02:32:04	2015.1.01366.S	SDSS_J12_a_04_TE	Extreme Red Quasars with Extreme [OIII]Outflows	Hamann	NA	12-m	4
01:22:13	02:14:48	2015.1.00908.S	Thakeray_a_03_TP	Thakeray's Globules	Reipurth	NA	Total Power	3
02:23:04	03:15:42	2015.1.00908.S	Thakeray_a_03_TP	Thakeray's Globules	Reipurth	NA	Total Power	3
02:43:06	03:58:23	2015.1.01177.S	m83_a_03_TC	Twins at heart? The centre of M83 as a Milky Way analogue	Longmore	EU	12-m	3
03:15:58	04:08:36	2015.1.00908.S	Thakeray_a_03_TP	Thakeray's Globules	Reipurth	NA	Total Power	3
04:09:02	05:06:18	2015.1.01014.S	SDC339.6_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
04:14:54	05:22:24	2015.1.01019.S	Filament_a_03_TE	Star formation efficiency in the outer filament of Centaurus A	Salome	EU	12-m	3
05:19:30	06:16:40	2015.1.01014.S	SDC339.6_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
05:42:55	06:49:48	2015.1.01019.S	Filament_a_03_TE	Star formation efficiency in the outer filament of Centaurus A	Salome	EU	12-m	3
06:18:43	07:15:49	2015.1.01014.S	SDC339.6_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
07:02:44	08:26:28	2015.1.00601.S	mosaic2_a_03_TE	G351.77--0.51: ridge formation caught in the act	Leurini	EU	12-m	3
08:35:30	09:32:42	2015.1.01014.S	SDC339.6_a_03_TP	What can hubs tell us on massive star formation?	Peretto	EU	Total Power	3
09:24:15	10:47:42	2015.1.00601.S	mosaic2_a_03_TE	G351.77--0.51: ridge formation caught in the act	Leurini	EU	12-m	3

10:49:15	11:54:59	2015.1.01158.S	F2-01_a_03_TE	Massive Molecular Outflows - A Window to Massive Star Formation	Zhang	CL	12-m	3
10:51:32	11:32:12	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3