ALMA Observing Activity from 2018-09-24T17:59:00 to 2018-10-01T18:00:00
QA0 pass executions

2018-10-01

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:06:22	12:04:46	2017.1.01259.S	UDst1_pK_a_07_TM1	Identifying z~6 passive galaxies: relics of first galaxies at z~20	Mawatari	EA	12-m	7
10:04:15	11:06:15	2017.1.00138.S	CANDELS__a_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
09:32:40	11:25:32	2017.1.00368.S	R_136_b_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
08:50:55	09:56:48	2017.1.00126.S	HV_5999_a_09_TM1	The cold circumstellar envelopes of evolved stars in the Large Magellanic Cloud	Jones	NA	12-m	9
07:39:26	09:32:33	2017.1.00368.S	R_136_b_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
07:38:09	08:40:09	2017.1.00138.S	CANDELS__a_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
06:35:29	07:38:02	2017.1.00138.S	CANDELS__a_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
05:34:12	07:39:18	2017.A.00053.S	NGC660_a_08_7M	ALMA ACA Band-8 observatory project: Mapping fine structure lines of neutral atomic carbon in local bright galaxies	Yang	EU	7-m	8
05:19:30	06:35:22	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6
04:21:02	05:22:54	2017.A.00054.S	NGC_346_ah_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
04:01:14	05:19:25	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6
03:08:51	04:10:39	2017.A.00054.S	NGC_346_ag_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
02:41:13	03:56:43	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6
02:23:45	02:40:28	2017.1.00441.S	W2238+26_a_04_TM1	Exploring gas-rich major mergers in WISE-selected, hot dust-obscured galaxies	Fan	OTHER	12-m	4
01:57:15	02:53:49	2017.1.00318.S	W49N_a_07_TP	A Resolved Measurement of the (Break of) HCN, H_2, and Star Formation Relations in a Local Starburst Environment	Galvan-Madrid	OTHER	Total Power	7
01:50:01	02:51:27	2017.A.00054.S	NGC_346_at_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
01:07:06	02:04:53	2017.1.00759.S	IRAS1954_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
00:17:02	01:38:21	2017.1.01406.S	RX_J1713_c_03_TP	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward the Young SNR RX J1713.7-3946	Sano	EA	Total Power	3
00:05:16	01:03:11	2017.1.00759.S	IRAS1954_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6

2018-09-30

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:37:00	01:25:27	2017.1.00914.S	G014.331_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
22:57:34	00:04:21	2016.1.00620.S	W49N_a_06_TM1	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	12-m	6
22:42:08	00:06:45	2017.1.01380.S	Oph-I-MM_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3

22:18:04	22:56:41	2017.1.00759.S	NGC6240_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
21:41:23	23:36:52	2017.1.00914.S	G014.331_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
21:05:44	22:08:40	2017.1.00829.S	gy92_274_a_03_TM1	Channelling Phosphorus into Planets: Towards Habitability	Greaves	EU	12-m	3
20:19:30	21:04:57	2017.1.00441.S	W1603+27_a_03_TM1	Exploring gas-rich major mergers in WISE-selected, hot dust-obscured galaxies	Fan	OTHER	12-m	3
19:47:16	21:41:15	2017.1.00914.S	G014.331_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
19:05:53	20:18:46	2017.1.00759.S	F14378-3_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
18:26:22	19:05:00	2017.1.00759.S	NGC6240_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
17:17:46	18:00:48	2017.1.00886.L	NGC4654_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
17:14:59	18:43:49	2017.1.00766.S	NGC4459_a_06_7M	From the main sequence to the red cloud: linking the molecular cloud lifecycle to galaxy evolution	Chevance	EU	7-m	6
17:04:31	18:17:20	2017.1.00759.S	F14378-3_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
16:11:03	17:17:39	2017.1.00886.L	NGC4654_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
16:06:51	17:03:36	2017.1.01056.S	twhydrae_a_06_TM1	HNC/HCN thermometer in protoplanetary disks	Guzman	NA	12-m	6
15:39:11	17:03:21	2017.1.00766.S	NGC4459_a_06_7M	From the main sequence to the red cloud: linking the molecular cloud lifecycle to galaxy evolution	Chevance	EU	7-m	6
15:19:04	16:06:45	2017.1.01301.S	J1048-01_a_06_TM1	The structure of z>6 quasar host galaxies	Walter	EU	12-m	6
14:56:26	16:10:37	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:17:35	15:09:43	2017.1.01627.S	CHXR_73B_a_06_TM1	Towards an evolutonary sequence in young planetary mass companions	Caceres	CL	12-m	6
13:45:44	15:29:01	2017.1.00367.S	AGAL301._a_07_7M	Establishing a timeline for the high-mass star-formation process	Giannetti	EU	7-m	7
13:32:28	14:46:17	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
13:27:38	14:17:28	2017.1.01627.S	CHXR_73B_a_06_TM1	Towards an evolutonary sequence in young planetary mass companions	Caceres	CL	12-m	6
12:18:47	13:45:37	2017.1.01353.S	OMC-1_Re_d_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
12:18:32	13:32:21	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
12:12:48	13:27:31	2017.1.00759.S	IRAS0902_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
10:38:39	11:40:19	2017.1.00138.S	CANDELS__a_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
09:36:27	10:38:32	2017.1.00138.S	CANDELS__b_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
09:22:36	11:15:45	2017.1.00368.S	R_136_b_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
08:34:21	09:36:20	2017.1.00138.S	CANDELS__a_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
07:59:47	09:22:29	2017.1.00108.S	NGC1333__a_06_7M	In Search of Cometary H2S in Low-Mass Protostars	Drozdovskaya	EU	7-m	6

07:19:44	08:21:59	2017.1.00138.S	CANDELS__b_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
06:36:52	07:59:40	2017.1.00108.S	NGC1333__a_06_7M	In Search of Cometary H2S in Low-Mass Protostars	Drozdovskaya	EU	7-m	6
06:17:32	07:19:37	2017.1.00138.S	CANDELS__b_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
05:35:24	06:36:45	2017.A.00054.S	NGC_346_o_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
05:11:22	06:17:25	2017.1.00033.S	Source_6_e_03_TM1	Caught in the act - the formation of a cluster core at z~4	Eales	EU	12-m	3
04:51:42	05:11:16	2017.1.01658.S	MACSJ233_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
04:33:57	05:35:16	2017.A.00054.S	NGC_346_n_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
03:35:57	04:51:35	2017.1.00828.S	HD206893_a_07_TM1	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	12-m	7
03:32:26	04:33:49	2017.A.00054.S	NGC_346_k_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
02:30:27	03:32:18	2017.A.00054.S	NGC_346_h_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
02:20:07	03:35:50	2017.1.00828.S	HD206893_a_07_TM1	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	12-m	7
01:02:08	02:00:01	2017.1.00759.S	IRAS1954_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
00:25:55	01:47:02	2017.1.01406.S	RX_J1713_a_03_TP	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward the Young SNR RX J1713.7-3946	Sano	EA	Total Power	3
00:19:42	02:11:30	2017.1.00318.S	W49N_a_07_7M	A Resolved Measurement of the (Break of) HCN, H_2, and Star Formation Relations in a Local Starburst Environment	Galvan-Madrid	OTHER	7-m	7

2018-09-29

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:49:40	00:44:40	2017.1.00759.S	UGC11763_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
23:01:19	00:25:48	2017.1.01380.S	Oph-D_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
22:54:18	00:17:55	2017.1.01145.S	1.6deg_c_a_06_7M	Out of the Frying Pan, into the Fire: the Onset of Star formation in Gas entering the Central Molecular Zone	Battersby	NA	7-m	6
22:41:57	23:49:34	2016.1.00620.S	W49N_a_06_TM1	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	12-m	6
21:36:16	23:01:11	2017.1.01380.S	Oph-D_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
21:33:07	22:37:30	2017.1.00569.S	Sz65_a_06_TM1	Solving the Discrepancy between Spectroscopic and Dynamical Stellar Mass Determinations of Lupus YSOs	Yen	EU	12-m	6
21:30:40	22:54:11	2017.1.01145.S	1.6deg_c_a_06_7M	Out of the Frying Pan, into the Fire: the Onset of Star formation in Gas entering the Central Molecular Zone	Battersby	NA	7-m	6
15:27:39	15:51:44	2017.1.01031.S	GM_Cha_a_06_TM1	A complete study of FU/EX Or objects	Hales	NA	12-m	6
15:06:31	15:27:19	2017.1.01658.S	MACSJ111_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
14:31:21	16:05:31	2017.1.00766.S	NGC4459_a_06_7M	From the main sequence to the	Chevance	EU	7-m	6

				red cloud: linking the molecular cloud lifecycle to galaxy evolution				
14:30:55	15:00:12	2017.1.01306.S	IRAS1056_a_03_TM1	Tracing the Enrichment of the ISM in Extreme Starbursts	Sliwa	EU	12-m	3
14:30:39	15:45:08	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
12:51:00	13:40:04	2017.1.01353.S	OMC-1_Re_d_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
12:12:48	13:27:28	2017.1.00759.S	IRAS0902_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
11:55:31	12:12:42	2017.1.01081.S	HS0810+2_a_06_TM1	Probing the Molecular Gas Dynamics of High-z Quasar Hosts on Sub-kpc Scales	Leung	NA	12-m	6
11:18:42	12:40:57	2017.1.01353.S	OMC-1_Re_c_06_7M	Fragmentation in the Orion Integral Shaped Filament	Takahashi	EA	7-m	6
10:35:19	11:37:03	2017.1.00138.S	CANDELS__b_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
09:54:54	11:17:31	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
09:18:58	10:35:12	2017.1.00930.S	S02_a_07_TM1	Evolution of Molecular Gas Excitation from Starbursting to Quiescence	French	NA	12-m	7
08:02:27	09:18:52	2017.1.00930.S	S02_a_07_TM1	Evolution of Molecular Gas Excitation from Starbursting to Quiescence	French	NA	12-m	7
07:51:38	09:44:27	2017.1.00368.S	R_136_b_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
06:04:17	07:20:52	2017.1.00930.S	S02_a_07_TM1	Evolution of Molecular Gas Excitation from Starbursting to Quiescence	French	NA	12-m	7
05:48:39	07:06:01	2017.A.00053.S	ESO_353-_a_08_7M	ALMA ACA Band-8 observatory project: Mapping fine structure lines of neutral atomic carbon in local bright galaxies	Yang	EU	7-m	8
04:47:58	06:04:11	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6
03:44:13	04:45:39	2017.A.00054.S	NGC_346_ao_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
03:34:04	04:03:33	2017.1.00759.S	UGC11763_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
03:10:35	03:31:09	2017.1.01572.S	3C15_a_06_TM1	ALMA Observations of Resolved Extragalactic Jets in a Critically Unsampled Spectral Window	Meyer	NA	12-m	6
02:48:12	03:09:09	2017.1.01572.S	4C-03.79_a_06_TM1	ALMA Observations of Resolved Extragalactic Jets in a Critically Unsampled Spectral Window	Meyer	NA	12-m	6
02:41:39	03:43:36	2017.A.00054.S	NGC_346_ai_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
01:24:53	02:41:31	2017.1.01185.S	50_kms_c_a_07_7M	Sub-parsec Gas Excitation in the Galactic Center	Mills	NA	7-m	7
01:09:33	02:32:31	2017.1.01355.L	W51-IRS2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
01:01:12	02:29:14	2016.1.00620.S	W49N_a_06_TM1	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	12-m	6

2018-09-28

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:51	00:59:33	2017.1.01380.S	Oph-D_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
23:33:42	00:41:14	2016.1.00620.S	W49N_a_06_TM1	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	12-m	6
23:08:28	23:31:41	2017.1.00759.S	IRAS_172_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-	Aalto	EU	12-m	6

				outflow ULIRGs				
22:36:31	23:58:00	2017.1.01185.S	50_kms_c_a_07_7M	Sub-parsec Gas Excitation in the Galactic Center	Mills	NA	7-m	7
22:16:51	22:52:02	2017.1.00017.S	V4334_Sg_d_06_TM1	Observing the ashes of the i process in V4334 Sgr	van Hoof	EU	12-m	6
22:01:21	23:34:44	2017.1.01355.L	W51-IRS2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
11:10:08	12:08:17	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
10:46:40	11:51:55	2017.1.00698.S	gamma_le_a_06_TM1	Measuring the Emission of Stellar Atmospheres at Submillimeter/Millimeter Wavelengths	White	NA	12-m	6
10:00:09	10:46:35	2017.1.01301.S	PJ065-26_a_06_TM1	The structure of z>6 quasar host galaxies	Walter	EU	12-m	6
09:47:45	11:10:00	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
08:49:43	10:00:05	2017.1.00935.S	S02_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
08:24:36	09:47:37	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
07:48:15	08:49:38	2017.1.01413.S	L1527-IR_b_06_TM1	Chemistry Unveils the Physics of Embedded Disks	van 't Hoff	EU	12-m	6
07:01:54	08:24:18	2017.1.00108.S	NGC1333__a_06_7M	In Search of Cometary H2S in Low-Mass Protostars	Drozdovskaya	EU	7-m	6
05:56:12	07:15:16	2017.1.00935.S	S02_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
05:39:46	07:01:46	2017.1.00199.S	Arp_147_a_04_7M	Turning Back the Clock: A Rigorous t=0 for Global Interstellar Chemistry via Collisional Ring Galaxy Observations	McGuire	NA	7-m	4
04:55:51	05:27:39	2017.A.00056.S	PCCS2E_8_q_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
04:29:33	05:56:05	2017.1.00828.S	HD206893_a_07_TM1	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	12-m	7
04:23:47	04:55:44	2017.A.00056.S	PCCS2E_8_ai_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
03:52:49	04:23:39	2017.A.00056.S	PCCS2_85_d_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
03:20:14	03:52:12	2017.A.00056.S	PCCS2_85_f_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
03:10:35	04:29:26	2017.1.00828.S	HD206893_a_07_TM1	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	12-m	7
02:37:26	02:56:41	2017.1.01658.S	MACSJ215_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
01:11:05	02:08:34	2017.A.00043.T	Mars_m_06_7M	Time evolution of CO & H2O in the Martian atmosphere during a large-scale dust storm	Dent	EU	7-m	6
01:00:08	02:28:10	2017.1.00687.S	G053.11+_a_03_TP	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	Total Power	3

2018-09-27

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:54	01:00:01	2017.1.01355.L	W43-MM1_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
22:16:19	23:37:47	2017.1.01185.S	50_kms_c_a_07_7M	Sub-parsec Gas Excitation in the Galactic Center	Mills	NA	7-m	7
22:05:12	23:27:08	2017.1.01406.S	RX_J1713_a_03_TP	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward the Young SNR RX J1713.7-3946	Sano	EA	Total Power	3
20:53:44	22:16:12	2017.1.01185.S	50_kms_c_a_07_7M	Sub-parsec Gas Excitation in the Galactic Center	Mills	NA	7-m	7
20:41:50	22:05:03	2017.1.01406.S	RX_J1713_a_03_TP	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward	Sano	EA	Total Power	3

				the Young SNR RX J1713.7-3946				
20:38:45	22:01:28	2017.1.00101.S	G336.01-_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
19:25:30	20:33:27	2017.1.00101.S	G336.01-_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
19:15:52	20:41:43	2017.1.01380.S	Oph-I-MM_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
18:08:56	19:15:44	2017.1.00886.L	NGC4654_b_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
17:50:24	19:25:23	2017.1.00101.S	G336.01-_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
17:23:21	18:52:29	2017.1.00766.S	NGC4459_a_06_7M	From the main sequence to the red cloud: linking the molecular cloud lifecycle to galaxy evolution	Chevance	EU	7-m	6
17:02:00	17:25:21	2017.1.00759.S	IRAS_131_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
16:55:36	18:08:49	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
16:22:05	17:23:13	2017.1.00002.S	ngc4945_b_06_7M	Why is the galaxy NGC4945 extremely CN-luminous?	Aladro	EU	7-m	6
16:13:00	17:01:55	2017.1.01301.S	J1306+03_a_06_TM1	The structure of z>6 quasar host galaxies	Walter	EU	12-m	6
15:45:36	16:03:57	2017.1.01658.S	MACSJ131_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
15:30:33	16:45:02	2017.1.00886.L	NGC4569_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
15:21:54	15:45:32	2017.1.01031.S	GM_Cha_a_06_TM1	A complete study of FU/EX Or objects	Hales	NA	12-m	6
14:16:14	15:30:26	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:08:47	15:21:49	2017.1.00379.S	ngc_3256_a_06_TM1	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	12-m	6
13:49:53	14:08:11	2017.1.01658.S	MACSJ131_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
12:52:59	13:40:50	2017.1.00964.S	NGC3593_a_06_TM2	Weighing Black Hole Masses in Low-Mass Galaxies	Nguyen	NA	12-m	6
12:52:52	14:06:09	2017.1.00886.L	NGC3621_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
12:51:53	14:14:28	2017.1.00771.S	NGC4038_a_03_7M	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Sliwa	EU	7-m	3
11:44:07	12:52:47	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
11:39:57	12:52:54	2017.1.00379.S	ngc_3256_a_06_TM1	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	12-m	6
09:56:37	10:58:18	2017.1.00138.S	CANDELS__b_03_TM1	Wide ASPECS: Bridging the gap between targeted observations and molecular deep fields	Decarli	EU	12-m	3
09:44:30	11:14:46	2017.1.00678.S	HOPS-156_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
09:27:47	11:20:35	2017.1.00368.S	R_136_b_07_7M	How can cold molecular gas survive near R136 in 30 Doradus?	Rubio	CL	7-m	7
08:45:45	09:56:32	2017.1.00935.S	S02_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
08:12:59	09:44:23	2017.1.00678.S	HOPS-157_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
07:20:24	08:30:51	2017.1.00935.S	S02_a_03_TM1	Using ALMA to Answer Why Galaxies Stop Making Stars	French	NA	12-m	3
06:37:44	08:12:06	2017.1.00093.S	YSO31_a_06_TP	Evolution of molecular clouds associated with O-type YSOs in	Onishi	EA	Total Power	6

				giant molecular clouds in the LMC				
06:27:02	07:15:44	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6
05:16:34	06:37:37	2017.1.00129.S	NGC1437A_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
05:11:03	06:26:56	2017.1.00461.S	GMC-8_a_06_TM1	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	12-m	6

2018-09-26

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:29:21	13:37:58	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
12:14:21	13:27:48	2017.1.00379.S	ngc_3256_a_06_TM1	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	12-m	6
11:25:26	12:28:32	2017.1.01675.S	TUK93_12_a_06_TP	Test the chemistry of turbulent grain motion in a dark cloud.	Ge	CL	Total Power	6
11:10:50	12:14:17	2017.1.00759.S	F05189-2_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
09:53:06	10:57:14	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6
09:41:45	11:12:07	2017.1.00678.S	HOPS-156_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
08:48:52	09:53:00	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6
08:41:29	10:07:34	2017.1.00750.T	21PGiaco_a_06_7M	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	7-m	6
08:17:46	08:37:04	2017.1.00904.S	MRK567_a_06_TM2	WISDOM: Measuring High-mass Supermassive Black Holes using CO Kinematics	Smith	EU	12-m	6
08:09:51	09:41:40	2017.1.00678.S	HOPS-157_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
08:09:35	08:41:23	2017.A.00056.S	PCCS2_85_b_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
07:39:24	08:17:41	2017.1.01350.S	TMC1_a_06_TM1	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	12-m	6
06:42:03	08:06:44	2017.1.01350.S	IRAS4B_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
06:40:30	07:33:43	2017.1.00685.S	NGC1097_a_06_TM1	In search of the high HCN/HCO+ ratio origin in AGNs: SiO imagings of Seyfert galaxies down to 15-30 pc scales	Taniguchi	EA	12-m	6
06:15:06	06:41:58	2017.A.00056.S	PCCS2E_8_ah_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
05:43:12	06:14:59	2017.A.00056.S	PCCS2_85_m_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
05:27:07	06:40:25	2017.1.00685.S	NGC1097_a_06_TM1	In search of the high HCN/HCO+ ratio origin in AGNs: SiO imagings of Seyfert galaxies down to 15-30 pc scales	Taniguchi	EA	12-m	6
04:41:43	05:43:06	2017.A.00054.S	NGC_346_p_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
03:44:47	05:01:04	2017.1.00828.S	HD206893_a_07_TM1	The reddened pale dot. Is a disk the responsible of the red colour of HD206893B?	Zurlo	CL	12-m	7
03:39:48	04:41:37	2017.A.00054.S	NGC_346_m_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
03:15:39	03:44:40	2017.1.01085.S	ESO602-G_a_07_TM1	The Excitation of Dense Molecular Gas Tracers in Local Infrared Luminous Starbursts	Privon	NA	12-m	7
01:57:03	03:10:48	2017.1.01043.S	Fomalhau_a_06_TM1	Probing Planet-Disk Interactions in the Fomalhaut System	MacGregor	NA	12-m	6

01:13:46	02:31:42	2017.1.01261.S	G11.92-0_a_06_7M	How Hierarchical is Cluster Formation? The Case of G11.92-0.61	Cyganowski	EU	7-m	6
01:08:26	02:30:52	2017.1.01355.L	W43-MM1_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
00:21:19	01:39:52	2017.1.00101.S	G11.1-0._a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6

2018-09-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:45	01:13:41	2017.1.01261.S	G11.92-0_a_06_7M	How Hierarchical is Cluster Formation? The Case of G11.92-0.61	Cyganowski	EU	7-m	6
23:34:31	01:08:17	2017.1.01355.L	W51-IRS2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
23:16:36	00:21:12	2017.1.00101.S	G11.1-0._a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
21:40:33	23:07:51	2017.1.00914.S	G014.331_a_07_7M	Extending SPARKS: Exploring the origin of single high-mass protostars, and rich clusters	Csengeri	EU	7-m	7
21:39:51	23:13:44	2017.1.01355.L	W51-IRS2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
21:39:06	23:16:30	2017.1.00101.S	G11.1-0._a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
20:37:45	21:30:43	2017.A.00045.T	AT2018co_h_07_TM1	The origin of the non-thermal emission of the peculiar transient AT2018cow	Schulze	OTHER	12-m	7
18:53:24	20:22:51	2017.1.01380.S	Oph-D_a_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
18:41:10	20:13:18	2017.1.00608.S	M87_a_06_TM1	Where does the Faraday rotation in M87 come from?	Marti-Vidal	EU	12-m	6
18:29:16	20:12:44	2017.1.01376.S	Oph-B1-M_a_07_7M	Highly deuterated starless cores with low CO freeze out: a chemical puzzle	Punanova	EU	7-m	7
16:45:38	17:43:34	2017.1.00367.S	AGAL301._a_07_7M	Establishing a timeline for the high-mass star-formation process	Giannetti	EU	7-m	7
16:43:16	18:15:20	2017.1.00608.S	M87_a_06_TM1	Where does the Faraday rotation in M87 come from?	Marti-Vidal	EU	12-m	6
16:28:34	17:41:08	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
15:23:41	16:28:06	2017.1.00621.S	QSO_J103_a_07_TM1	Search for host galaxies of metal absorption systems near the Epoch of Reionization	Kashino	EU	12-m	7
15:15:47	16:28:27	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
14:12:10	15:55:22	2017.1.00367.S	AGAL301._a_07_7M	Establishing a timeline for the high-mass star-formation process	Giannetti	EU	7-m	7
14:02:54	15:15:40	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
13:55:39	15:14:36	2017.1.01259.S	UDst1_pK_a_07_TM1	Identifying z~6 passive galaxies: relics of first galaxies at z~20	Mawatari	EA	12-m	7
12:49:56	13:55:32	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6
12:49:44	14:02:47	2017.1.00886.L	NGC3521_c_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
12:43:44	14:10:00	2017.1.00750.T	21PGiaco_a_06_7M	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	7-m	6
11:07:44	12:11:09	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6
11:00:15	12:26:56	2017.1.00750.T	21PGiaco_a_06_7M	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	7-m	6
09:41:41	10:45:14	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6

09:33:36	11:00:08	2017.1.00750.T	21PGiaco_a_06_7M	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	7-m	6
08:15:07	09:18:40	2017.1.00750.T	21PGiaco_a_06_TM1	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	12-m	6
08:07:00	09:33:30	2017.1.00750.T	21PGiaco_a_06_7M	Direct sublimation vs. gas-phase synthesis: the missing link in mm/sub-mm cometary science	Cordiner	NA	7-m	6
07:35:47	08:06:53	2017.A.00056.S	PCCS2_85_j_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
07:25:10	07:55:11	2017.1.00123.S	W0410-09_a_05_TM1	The interstellar medium of Hot Dust Obscured Galaxies at z = 3.1-3.6	Knudsen	EU	12-m	5
07:02:48	07:35:39	2017.A.00056.S	PCCS2E_8_af_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
06:35:17	07:02:40	2017.A.00056.S	PCCS2_85_a_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
06:09:59	07:25:04	2017.1.01371.S	L1448-mm_b_05_TM1	Imaging the water snowline in low-mass protostellar cores	van 't Hoff	EU	12-m	5
06:08:32	06:35:10	2017.A.00056.S	PCCS2E_8_ae_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
05:36:33	06:08:25	2017.A.00056.S	PCCS2E_8_ak_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6
05:24:17	06:09:09	2017.1.00301.S	NGC_1439_a_06_TM1	Measuring black hole masses in early-type galaxies with ALMA	Barth	NA	12-m	6
04:35:05	05:36:26	2017.A.00054.S	NGC_346_x_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
03:59:22	05:16:56	2017.1.01219.S	A2744_b3_b_03_TM1	Hunting for redshifts of faint DSFGs in A2744	Bauer	CL	12-m	3
03:33:36	04:34:44	2017.A.00054.S	NGC_346_a_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
02:31:35	03:33:09	2017.A.00054.S	NGC_346_f_06_7M	ACA Observatory Project: SMC Band 6 CO and continuum mapping	Agliozzo	EU	7-m	6
02:29:46	03:38:38	2017.1.00687.S	G053.11+_a_03_TP	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	Total Power	3
02:20:42	03:15:46	2017.1.00759.S	UGC11763_a_06_TM1	Probing the onset of feedback - vibrationally excited HCN in pre-outflow ULIRGs	Aalto	EU	12-m	6
01:08:31	02:31:09	2017.1.01261.S	G11.92-0_a_06_7M	How Hierarchical is Cluster Formation? The Case of G11.92-0.61	Cyganowski	EU	7-m	6
01:06:45	02:29:19	2017.1.01355.L	W43-MM1_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
00:43:44	02:20:36	2017.1.00101.S	G35.03+0_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
00:16:42	00:48:25	2017.A.00056.S	PCCS2_85_g_06_7M	The nature of Planck compact sources at 353 microns	Mroczkowski	EU	7-m	6

2018-09-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:13:18	00:43:37	2017.1.00101.S	G35.03+0_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
23:11:41	00:45:20	2017.1.01355.L	W51-IRS2_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
22:09:51	23:57:52	2017.1.01376.S	Oph-B1-M_a_07_7M	Highly deuterated starless cores with low CO freeze out: a chemical puzzle	Punanova	EU	7-m	7
21:26:43	23:13:13	2017.1.00101.S	G35.03+0_a_06_TM1	Magnetic Fields in High-Mass Star Formation	Sanhueza	EA	12-m	6
20:51:32	22:09:44	2017.1.01261.S	G11.92-0_a_06_7M	How Hierarchical is Cluster Formation? The Case of G11.92-0.61	Cyganowski	EU	7-m	6
20:09:17	21:11:29	2017.1.00569.S	Sz65_a_06_TM1	Solving the Discrepancy between Spectroscopic and Dynamical Stellar Mass Determinations of Lupus YSOs	Yen	EU	12-m	6