

**ALMA Observing Activity from 2018-03-12T17:59:00 to 2018-03-19T18:00:00**  
**QA0 pass executions**

**2018-03-12**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:01:40	23:50:17	2017.1.00616.S	MS0451-0_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
23:50:23	00:38:15	2017.1.00616.S	MS0451-0_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3

**2018-03-13**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:34:22	02:02:03	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
01:41:19	02:24:50	2017.1.00601.S	GAMA4176_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
02:24:56	03:03:51	2017.1.00601.S	GAMA6236_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
02:25:29	03:39:39	2017.1.00527.S	G09.v10._h_06_7M	The molecular gas and resolved star-formation law in low-redshift SMGs	Oteo	EU	7-m	6
04:23:19	04:50:00	2017.1.00773.S	JIN_D2_a_04_TM1	Snapshots of 6 Ultra-Red $z > 6$ SCUBA-2 sources from the JINGLE survey	Greenslade	EU	12-m	4
04:53:15	05:20:52	2017.1.01324.S	SMG1_b_06_TM1	Resolving Submm Galaxy Nests in $z \sim 4$ Protoclusters	Toshikawa	EA	12-m	6
05:30:15	06:30:38	2017.1.00396.S	Pisco_a_04_TM1	A bright QSO at $z \sim 7.5$ : pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados	NA	12-m	4
05:41:20	07:05:16	2017.1.00886.L	NGC4579_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
05:41:35	06:52:33	2017.1.00886.L	NGC4293_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
06:33:01	07:07:06	2017.1.01324.S	SMG1_c_06_TM1	Resolving Submm Galaxy Nests in $z \sim 4$ Protoclusters	Toshikawa	EA	12-m	6
07:06:18	08:29:56	2017.1.00297.S	PG1426+0_a_06_7M	An ALMA-ACA Survey of CO(2-1) in PG QSOs	Bauer	CL	7-m	6
07:34:50	08:17:30	2017.1.01324.S	SMG1_d_06_TM1	Resolving Submm Galaxy Nests in $z \sim 4$ Protoclusters	Toshikawa	EA	12-m	6
08:19:29	09:27:15	2017.1.01355.L	G333.60_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
08:35:52	11:59:10	2016.1.01346.S	AGAL010._a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
08:38:55	09:56:01	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
09:27:22	10:11:05	2017.1.01355.L	G338.93_a_06_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	6
09:57:05	11:14:06	2017.1.00886.L	NGC6300_a_06_7M	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	7-m	6
10:15:47	11:17:32	2017.1.00526.S	l18308_a_06_TM1	Where and when do low-mass stars form in high-mass protoclusters?	Lu	EA	12-m	6
11:27:08	13:04:13	2017.1.00995.S	sgra_sta_b_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
12:24:31	13:44:05	2017.1.01355.L	G008.67_a_06_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	6
12:27:38	13:40:05	2017.1.00040.S	cnd_cs54_c_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
13:31:24	14:36:44	2017.1.00526.S	l19220_a_06_TM1	Where and when do low-mass stars form in high-mass protoclusters?	Lu	EA	12-m	6
13:53:53	15:09:14	2017.1.00886.L	NGC7496_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6

14:46:28	15:13:00	2017.1.01324.S	SMG1_e_06_TM1	Resolving Submm Galaxy Nests in z~4 Protoclusters	Toshikawa	EA	12-m	6
15:29:49	16:36:37	2017.1.01398.S	IRAS_231_a_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
15:38:04	16:54:01	2017.1.00886.L	NGC7496_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6

### 2018-03-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:37:40	01:23:43	2017.1.00601.S	GAMA5742_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
02:14:57	02:54:35	2017.1.00601.S	GAMA3481_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
03:14:57	04:08:20	2017.1.00496.S	JO204_CO_a_03_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	3
03:29:54	04:53:23	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
04:08:26	05:17:20	2017.1.01109.S	SDSS_J12_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
05:17:26	06:17:40	2017.1.00396.S	Pischo_a_04_TM1	A bright QSO at z~7.5: pushing detailed interstellar medium studies to the earliest cosmic epochs	Banados	NA	12-m	4
05:22:36	06:45:50	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
06:39:08	07:25:35	2017.1.00601.S	GAMA2381_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
06:46:05	08:10:48	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
07:25:42	08:09:29	2017.1.00601.S	GAMA1063_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
08:10:51	09:41:33	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
08:23:56	09:06:32	2017.1.00601.S	GAMA5702_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
09:28:53	10:28:42	2017.1.00501.S	G31.41+0_e_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
09:50:35	11:00:36	2017.1.00377.S	G30.89+0_a_03_7M	Exploring the mid-IR SED of high-mass YSOs	Leurini	EU	7-m	3
10:31:52	11:31:54	2017.1.00501.S	G31.41+0_f_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
11:45:34	12:52:01	2017.1.00501.S	G31.41+0_h_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
12:07:53	13:32:30	2017.1.01116.S	G33.738-a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
13:16:45	14:20:27	2017.1.00501.S	G31.41+0_g_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
14:34:40	15:25:27	2017.1.00496.S	JO206_CO_a_03_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	3

### 2018-03-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
04:00:31	05:09:16	2017.1.01109.S	SDSS_J10_b_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
04:32:38	05:50:27	2017.1.00886.L	NGC4207_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
05:25:34	06:41:24	2017.1.01202.S	2MASS_J1_a_04_TM1	Dust growth in protoplanetary disks in Chamaeleon I	Ribas	NA	12-m	4
05:55:05	07:12:44	2017.1.00886.L	NGC4207_a_06_TP	100,000 Molecular Clouds Across	Schinnerer	EU NA	Total Power	6

06:41:31	08:17:31	2017.1.00995.S	sgra_sta_b_06_TM1	the Main Sequence: GMCs as the Drivers of Galaxy Evolution S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
08:20:17	10:18:22	2017.1.00995.S	sgra_sta_b_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
08:43:56	09:10:01	2017.1.00886.L	NGC5643_d_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
10:26:21	12:01:03	2017.1.00995.S	sgra_sta_b_06_TM1	S2 Flyby of SgrA*. Shining a Light on the Black Hole	Murchikova	NA	12-m	6
12:32:52	13:20:11	2017.1.00040.S	cnd_cs32_a_04_TM1	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	12-m	4
13:22:32	14:13:51	2017.1.00496.S	JO206_CO_a_03_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	3
14:13:57	15:15:51	2017.1.01398.S	IRAS_231_b_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
15:16:57	16:22:58	2017.1.01398.S	IRAS_231_a_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
16:34:50	17:36:47	2017.1.01398.S	IRAS_231_b_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
17:48:42	18:50:33	2017.1.01398.S	IRAS_231_b_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
19:09:41	20:08:06	2017.1.00496.S	JO201_CO_a_03_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	3
20:10:00	21:19:49	2017.1.01693.S	J032522_a_03_TM1	Chronology of Episodic Accretion in Protostars - A survey of CO and H2O snow lines	Hsieh	EA	12-m	3
21:36:48	22:26:03	2017.1.01512.S	ALESS001_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
22:27:39	23:17:01	2017.1.01512.S	ALESS001_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
22:32:00	23:36:42	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
23:33:01	00:27:38	2017.1.01226.S	NCG2110_a_04_TM1	Dust destruction by radio jets in Seyfert galaxies as seen by ALMA and VLT	Leiton	CL	12-m	4

## 2018-03-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:04:30	01:09:33	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
00:29:43	01:09:56	2017.1.01226.S	NCG2110_a_04_TM1	Dust destruction by radio jets in Seyfert galaxies as seen by ALMA and VLT	Leiton	CL	12-m	4
01:55:19	02:17:19	2017.1.01616.S	SN1999bd_a_03_TM1	Superluminous Supernova Host galaxies in CO - Assessing Molecular Gas in Nascent Starbursts	Kim	CL	12-m	3
02:08:50	03:34:04	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
02:21:31	02:43:14	2017.1.01526.T	GRB17120_d_03_TM1	A Precision Test of Gamma-ray Burst Afterglow Models	Perley	EU	12-m	3
02:43:38	03:55:55	2017.1.01109.S	SDSS_J10_b_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-starburst galaxies at z~0.6?	Bezanson	NA	12-m	4
03:19:35	04:32:58	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:34:11	04:57:15	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
03:56:00	05:05:30	2017.1.01109.S	SDSS_J10_a_04_TM1	How universal are surprisingly significant molecular gas reservoirs in massive post-	Bezanson	NA	12-m	4

04:33:05	05:46:05	2017.1.00815.S	NGC_4321_a_03_TP	starburst galaxies at z~0.6? A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:57:22	05:35:16	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
05:27:58	06:14:45	2017.1.00601.S	GAMA5676_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
05:58:40	06:58:40	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
06:14:50	07:00:53	2017.1.00601.S	GAMA5936_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
06:58:47	08:30:34	2017.1.01355.L	G327.29_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
07:09:50	07:53:46	2017.1.00601.S	GAMA6190_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
07:54:10	08:39:08	2017.1.00601.S	GAMA6189_b_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
08:39:14	09:27:35	2017.1.00601.S	GAMA2393_a_03_TM1	Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
08:51:10	10:03:15	2017.1.00040.S	cnd_cs54_c_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
09:28:58	09:52:56	2016.1.00209.S	V346_Nor_a_06_TM2	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
09:57:03	10:58:42	2017.1.00526.S	l18308_a_06_TM1	Where and when do low-mass stars form in high-mass protoclusters?	Lu	EA	12-m	6
10:05:20	11:23:32	2017.1.00040.S	cnd_cs54_c_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA	Total Power	6
11:00:42	12:05:51	2017.1.00526.S	l18460_a_06_TM1	Where and when do low-mass stars form in high-mass protoclusters?	Lu	EA	12-m	6
22:23:29	23:34:49	2017.1.01512.S	ALESS003_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
23:37:42	00:17:00	2017.A.00032.S	AzTEC-1_a_03_TM1	A confirmation of a gravitationally unstable gas disk in the brightest unlensed submillimeter galaxy at z=4.3	Tadaki	EA	12-m	3

### 2018-03-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:17:07	01:28:50	2017.1.01512.S	ALESS003_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
00:39:38	02:04:38	2017.1.00230.S	NGC_1672_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
01:48:20	02:14:27	2017.1.00581.S	J0901_a_03_TM1	Dense molecular gas as a test for the mode of star formation in galaxies at z=2-3	Man	EU	12-m	3
02:15:19	02:33:46	2017.1.00893.S	LID-3456_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
02:27:00	03:56:36	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
02:34:17	02:54:46	2017.1.00893.S	C-C-38_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
03:07:48	04:01:00	2017.A.00032.S	AzTEC-1_a_04_TM1	A confirmation of a gravitationally unstable gas disk in the brightest unlensed submillimeter galaxy at z=4.3	Tadaki	EA	12-m	4
04:01:07	05:04:06	2017.1.01226.S	NGC4388_a_04_TM1	Dust destruction by radio jets in Seyfert galaxies as seen by ALMA and VLT	Leiton	CL	12-m	4
04:28:57	05:51:54	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic	Gallagher	NA	7-m	3

05:04:12	05:50:01	2017.1.00601.S	GAMA2284_a_03_TM1	and Galactic Dense Gas Results Can high velocity winds drive molecular outflows in main-sequence galaxies?	Saintonge	EU	12-m	3
05:50:08	06:53:14	2017.1.01226.S	NGC4388_a_04_TM1	Dust destruction by radio jets in Seyfert galaxies as seen by ALMA and VLT	Leiton	CL	12-m	4
05:51:59	07:14:49	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
07:11:23	08:13:37	2017.1.00616.S	MACS1423_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
07:14:55	08:39:16	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
08:19:48	08:38:01	2017.1.01355.L	G351.77_a_03_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
08:39:06	09:47:28	2017.1.00224.S	ex_lup_b_03_TM1	Chemical evolution in the prototype young eruptive star EX Lup one decade after the outburst	Kospal	EU	12-m	3
08:39:22	10:02:18	2017.1.01380.S	Oph-l-MM_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
09:47:37	10:48:42	2017.1.00501.S	G31.41+0_c_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
10:29:02	11:55:11	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4
11:03:03	11:21:07	2017.1.01355.L	G353.41_a_03_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
11:23:30	11:42:27	2017.1.01355.L	G012.80_a_03_TM1	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	12-m	3
11:44:19	12:02:01	2017.1.01119.S	pks_1830_a_04_TM1	Carbon fractionation at redshift z=0.89Wallström		NA	12-m	4
12:04:13	12:46:27	2017.1.01119.S	pks_1830_b_04_TM1	Carbon fractionation at redshift z=0.89Wallström		NA	12-m	4
12:06:36	12:55:13	2017.1.00661.S	NGC6334I_a_04_7M	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA	7-m	4

## 2018-03-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
01:31:59	02:56:15	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
03:00:08	04:22:31	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
03:01:28	04:14:25	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:34:33	04:24:26	2017.1.01616.S	SN2008am_a_03_TM1	Superluminous Supernova Host galaxies in CO - Assessing Molecular Gas in Nascent Starbursts	Kim	CL	12-m	3
04:14:32	05:27:32	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:22:36	05:45:32	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
04:24:33	05:03:28	2017.1.00280.S	SN2007bi_a_03_TM1	A Direct Test of the Possible Connection Between Fast Radio Bursts and Superluminous Supernovae	Berger	NA	12-m	3
05:03:35	05:52:38	2017.1.01616.S	SN2006tf_a_03_TM1	Superluminous Supernova Host galaxies in CO - Assessing Molecular Gas in Nascent Starbursts	Kim	CL	12-m	3
05:27:39	06:40:34	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
05:45:37	07:08:33	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3

05:52:44	06:33:44	2017.1.00025.S	HATLAS_J_c_03_TM1	Unveiling molecular gas in local Herschel-ATLAS galaxies	Vlahakis	NA	12-m	3
06:33:50	07:44:51	2017.1.00616.S	MACS1423_a_03_TM1	Probing Molecular Gas throughout the Man Quenching Sequence		EU	12-m	3
06:40:39	08:05:52	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
07:08:41	08:32:53	2017.1.00079.S	M83_e_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
07:44:58	08:55:17	2016.1.00461.S	uss1558._a_03_TM1	Spatial and spectroscopic identification of SCUBA2 sources associated to a proto-cluster at z=2.5	Hayashi	EA	12-m	3
08:05:59	09:31:17	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
08:33:00	09:56:09	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
09:17:44	10:31:34	2016.1.00461.S	uss1558._a_03_TM1	Spatial and spectroscopic identification of SCUBA2 sources associated to a proto-cluster at z=2.5	Hayashi	EA	12-m	3
09:31:25	10:55:36	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
09:56:16	11:18:41	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
10:33:55	11:32:46	2017.1.00077.S	RCW120_d_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	3
10:59:03	12:33:44	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:32:45	13:01:14	2017.1.01116.S	G33.738-_a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
11:46:02	12:44:39	2017.1.00077.S	RCW120_d_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m	3
12:43:42	14:16:28	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
12:46:52	13:12:34	2017.1.00581.S	Eyeshash_a_03_TM1	Dense molecular gas as a test for the mode of star formation in galaxies at z=2-3	Man	EU	12-m	3
13:01:22	14:29:35	2017.1.01704.S	B28539_a_03_7M	A systematic survey of dense gas kinematics and filamentary flows in massive quiescent clumps	Svoboda	NA	7-m	3
13:42:33	14:44:15	2017.1.01398.S	IRAS_231_b_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
14:58:14	16:00:11	2017.1.01398.S	IRAS_231_b_03_TM1	Star formation inside galactic outflows: properties of the associated molecular gas and star formation efficiency	Maiolino	EU	12-m	3
16:22:06	17:20:41	2017.1.00496.S	JO201_CO_a_03_TM1	Mapping the molecular gas in jellyfish galaxies	poggianti	EU	12-m	3
17:37:23	18:28:45	2017.1.00510.S	SGP38326_a_03_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	3
17:43:13	19:01:03	2017.1.00129.S	NGC1436_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
17:54:29	19:19:43	2017.1.00230.S	NGC_0628_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
19:14:50	20:35:29	2017.1.00129.S	ESO359-5_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
19:38:36	20:48:59	2017.1.01693.S	J032522._a_03_TM1	Chronology of Episodic Accretion in Protostars - A survey of CO and H2O snow lines	Hsieh	EA	12-m	3
19:55:30	21:21:10	2017.1.00230.S	NGC_0628_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby	Leroy	NA	7-m	3

20:37:42	21:55:47	2017.1.00129.S	NGC1436_a_03_TP	Spiral Galaxies Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
21:08:28	22:20:40	2017.1.01512.S	ALESS003_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
21:42:31	23:13:49	2017.1.00823.S	Cloud_a_1_03_7M	How do GMCs start to form massive stars? An ALMA survey of young, massive star forming GMCs in the LMC	Ochsendorf	NA	7-m	3
22:05:40	23:10:20	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
22:29:18	23:27:13	2017.1.01512.S	ALESS001_b_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
23:18:36	23:54:16	2017.1.00129.S	NGC1436_a_03_TP	Deep CO(J=1-0) mapping survey of Fornax galaxies with Morita array	Morokuma	EA	Total Power	3
23:45:28	00:41:47	2017.1.01542.S	IRAS_072_a_03_TM1	Outflow and Infall to Massive Protostars	Rosero	NA	12-m	3
<b>2018-03-19</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:41:54	01:40:02	2017.1.01306.S	NGC2623_a_03_TM1	Tracing the Enrichment of the ISM in Extreme Starbursts	Sliwa	EU	12-m	3
01:20:04	02:44:22	2017.1.00230.S	NGC_2903_a_03_TP	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	Total Power	3
01:46:10	03:11:21	2017.1.00230.S	NGC_2903_a_03_7M	Dense Gas Tracers, Star Formation, Cloud Properties, and Galaxy Structure in Five Nearby Spiral Galaxies	Leroy	NA	7-m	3
01:57:41	02:23:55	2017.1.00893.S	CID-1215_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
02:24:02	03:16:34	2017.1.00893.S	CID-247_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
02:45:19	03:58:22	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
03:11:29	04:34:05	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
03:16:41	03:36:49	2017.1.00893.S	C-C-852_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
03:36:56	04:02:10	2017.1.00893.S	C-C-1205_a_03_TM1	SUPER-ALMA v2: gas fractions and depletion timescales in AGN hosts at z~2	Mainieri	EU	12-m	3
03:58:29	05:11:30	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
04:03:03	05:07:56	2017.1.01727.S	PGC_0432_a_03_TM1	Exploring the molecular gas in the host of one of the nearest tidal disruption events	Romero-Canizales	CL	12-m	3
04:34:51	05:57:54	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
05:08:03	05:37:32	2017.1.00002.S	ngc4945_b_03_TM1	Why is the galaxy NGC4945 extremely CN-luminous?	Aladro	EU	12-m	3
05:11:37	06:24:33	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
06:31:09	07:40:20	2017.1.00224.S	ex_lup_b_03_TM1	Chemical evolution in the prototype young eruptive star EX Lup one decade after the outburst	Kospal	EU	12-m	3
06:36:11	08:06:20	2017.1.01355.L	G328.25_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
06:36:44	08:01:29	2017.1.00079.S	M83_c_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
07:40:28	08:45:55	2017.1.00107.S	J162138._a_03_TM1	Probing the Grain Growth Signatures in rho-Ophiuchi Young Stellar Objects	Hirano	NA	12-m	3
08:02:40	09:25:53	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in	Pineda	EU	7-m	3

Start Time	End Time	Proposal ID	Project Name	PI	Region	Instrument	Days
08:06:27	09:34:44	2017.1.01355.L	G328.25_a_03_TP	Ophiuchus ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power 3
08:46:03	09:53:28	2017.1.00107.S	J162138._a_03_TM1	Probing the Grain Growth Signatures in rho-Ophiuchi Young Stellar Objects	Hirano	NA	12-m 3
09:26:00	10:26:39	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m 3
09:34:51	10:59:07	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power 3
09:55:00	10:54:12	2017.1.00077.S	RCW120_b_03_TM1	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL	12-m 3
11:01:24	12:06:23	2017.1.00107.S	J162138._a_03_TM1	Probing the Grain Growth Signatures in rho-Ophiuchi Young Stellar Objects	Hirano	NA	12-m 3