ALMA Observing Activity from 2017-01-02T17:59:00 to 2017-01-09T18:00:00
QA0 pass executions

2017-01-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:56:43	12:01:24	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
10:48:02	11:50:09	2016.1.00831.S	A1689-12_a_03_TM1	ALENS: The ALMA lensing survey of sub-M* galaxies at z~1-3	Dessauges-Zavadsky	EU	12-m	3
09:17:56	10:30:58	2016.1.00831.S	MACJ1149_c_03_TM1	ALENS: The ALMA lensing survey of sub-M* galaxies at z~1-3	Dessauges-Zavadsky	EU	12-m	3
08:17:50	09:12:56	2016.1.01046.S	TW_Hya_a_06_TM1	Complex Organics in Solar Nebula Analogs	Loomis	NA	12-m	6
06:26:29	07:43:56	2016.1.01126.S	SDSS_J09_a_04_TM1	Gas Supply and Quenching of Post-Starburst Galaxies at z~0.6	Bezanson	NA	12-m	4
05:05:51	06:07:33	2016.1.00628.S	QSO_J091_a_03_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	3
03:44:43	05:05:33	2016.1.00309.S	HE0515-4_a_04_TM1	Direct detection of a quasar hyperwind through the Sunyaev-Zeldovich Effect	Lacy	NA	12-m	4
02:53:03	03:20:32	2016.1.01245.S	IRAM_041_a_03_TM1	Laying the groundwork for future ALMA direct magnetic field detection	Cox	NA	12-m	3
02:13:57	02:52:44	2016.1.00613.S	ADFS27_e_03_TM1	Rise of the Titans: Identifying Hyper-Luminous Starbursts back to the First Billion Years of Cosmic Time	Riechers	NA	12-m	3
00:58:46	02:13:39	2016.1.00698.S	xlssuj02_a_03_TM1	Unveiling the Most Distant Massive Galaxy Cluster	Mantz	NA	12-m	3
00:04:46	00:32:42	2016.1.00065.S	SPT0125-_a_04_TM1	Probing the dense gas with HCN(5-4) in four SPT lensed dusty star-forming galaxies at 2.5<z<4	Bethermin	EU	12-m	4

2017-01-08

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:45:06	23:52:56	2016.1.00656.S	Target3_a_03_TM1	Filling the gap of CO line emission detections at high redshift	González López	CL	12-m	3
21:58:43	22:42:38	2016.1.00065.S	SPT0103-_a_03_TM1	Probing the dense gas with HCN(5-4) in four SPT lensed dusty star-forming galaxies at 2.5<z<4	Bethermin	EU	12-m	3
14:13:21	15:33:32	2016.1.01363.S	CloudH_a_03_7M	Widespread SiO in IRDCs: Cloud-Cloud Collision Formation of Molecular Cloud Filaments?	Jimenez-Serra	EU	7-m	3
11:59:48	13:36:11	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
11:39:58	12:41:56	2016.1.00831.S	A1689-12_a_03_TM1	ALENS: The ALMA lensing survey of sub-M* galaxies at z~1-3	Dessauges-Zavadsky	EU	12-m	3
10:23:08	11:58:59	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
10:09:05	11:22:45	2016.1.00628.S	QSO_B122_a_03_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	3
08:51:33	10:03:37	2016.1.00831.S	MACJ1149_c_03_TM1	ALENS: The ALMA lensing survey of sub-M* galaxies at z~1-3	Dessauges-Zavadsky	EU	12-m	3
07:37:03	08:51:02	2016.1.00628.S	QSO_B122_a_03_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	3
06:53:45	07:36:47	2016.1.00935.S	G08-5_a_04_TM1	How much dense gas is in turbulent disks, and how does that relate to clump properties?	Fisher	OTHER	12-m	4
06:07:30	06:50:47	2016.1.00935.S	G08-5_a_04_TM1	How much dense gas is in turbulent disks, and how does that relate to clump properties?	Fisher	OTHER	12-m	4
04:28:35	05:49:35	2016.1.01126.S	SDSS_J09_a_04_TM1	Gas Supply and Quenching of Post-Starburst Galaxies at z~0.6	Bezanson	NA	12-m	4
03:51:15	04:28:09	2016.1.00613.S	ADFS27_d_03_TM1	Rise of the Titans: Identifying Hyper-Luminous Starbursts back to the First Billion Years of Cosmic Time	Riechers	NA	12-m	3
03:15:56	03:48:39	2016.1.00613.S	ADFS27_a_03_TM1	Rise of the Titans: Identifying Hyper-Luminous Starbursts back to the First Billion Years of Cosmic Time	Riechers	NA	12-m	3

02:43:37	03:15:36	2016.1.00613.S	ADFS27_c_03_TM1	Rise of the Titans: Identifying Hyper-Luminous Starbursts back to the First Billion Years of Cosmic Time	Riechers	NA	12-m	3
00:23:37	01:40:27	2016.1.00065.S	SPT0300-_a_03_TM1	Probing the dense gas with HCN(5-4) in four SPT lensed dusty star-forming galaxies at 2.5<z<4	Bethermin	EU	12-m	3

2017-01-07

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:25:48	15:50:17	2016.1.01552.S	B335_a_03_TM2	Characterizing diffusive processes in the B335 protostar	Maury	EU	12-m	3
14:39:55	16:05:32	2016.1.01363.S	CloudG_a_03_7M	Widespread SiO in IRDCs: Cloud-Cloud Collision Formation of Molecular Cloud Filaments?	Jimenez-Serra	EU	7-m	3
13:45:29	15:04:12	2016.1.00635.S	NCG_5775_a_03_TM1	ALMA Resolves An Extra-Planar Molecular Outflow	Kepley	NA	12-m	3
12:15:34	13:43:18	2016.1.00635.S	NCG_5775_a_03_TM1	ALMA Resolves An Extra-Planar Molecular Outflow	Kepley	NA	12-m	3
11:31:29	13:07:17	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
10:13:52	11:27:49	2016.1.00628.S	QSO_B122_a_03_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	3
09:37:29	11:07:19	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
09:33:47	10:06:15	2016.1.00831.S	A1689-18_a_03_TM1	ALENS: The ALMA lensing survey of sub-M* galaxies at z~1-3	Dessauges-Zavadsky	EU	12-m	3
08:06:15	09:21:25	2016.1.00628.S	QSO_J104_a_04_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	4
06:53:57	08:03:37	2016.1.00628.S	QSO_J104_a_04_TM1	Discovering the Host Galaxies of z~2 Damped Lya Systems	Prochaska	NA	12-m	4
06:18:35	06:52:05	2016.1.00932.S	403296_a_03_TM1	COLDz: Gas Excitation in "Typical" CO(J=1-0)-Selected Galaxies at z=2-3	Riechers	NA	12-m	3
04:55:47	05:41:05	2016.1.00065.S	SPT0551-_a_03_TM1	Probing the dense gas with HCN(5-4) in four SPT lensed dusty star-forming galaxies at 2.5<z<4	Bethermin	EU	12-m	3
03:59:19	04:45:09	2016.1.00065.S	SPT0551-_a_03_TM1	Probing the dense gas with HCN(5-4) in four SPT lensed dusty star-forming galaxies at 2.5<z<4	Bethermin	EU	12-m	3
02:34:33	03:45:20	2016.1.00193.S	N59C_a_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3

2017-01-06

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:35:40	23:52:57	2016.1.00698.S	xlssuj02_a_03_TM1	Unveiling the Most Distant Massive Galaxy Cluster	Mantz	NA	12-m	3

2017-01-05

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:51:29	18:11:53	2016.1.01363.S	CloudH_a_03_7M	Widespread SiO in IRDCs: Cloud-Cloud Collision Formation of Molecular Cloud Filaments?	Jimenez-Serra	EU	7-m	3
16:42:27	17:52:51	2016.1.01071.S	W51_a_03_TM1	Investigating the missing piece of the prebiotic chemistry puzzle: Interstellar Phosphorus	Rivilla	EU	12-m	3
15:21:48	16:41:59	2016.1.01363.S	CloudH_a_03_7M	Widespread SiO in IRDCs: Cloud-Cloud Collision Formation of Molecular Cloud Filaments?	Jimenez-Serra	EU	7-m	3
14:12:01	15:02:51	2016.1.00177.S	IRAS_F17_a_03_TM1	Identifying molecular outflows in our neighborhood	Lutz	EU	12-m	3
10:56:37	12:32:50	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
10:48:06	12:06:11	2016.1.00393.S	m83_a_03_TM1	Chemical evolutions of GMCs while crossing the spiral arm in the nearby galaxy M 83	Muraoka	EA	12-m	3
09:23:39	10:43:41	2016.1.00393.S	m83_a_03_TM1	Chemical evolutions of GMCs while crossing the spiral arm in the nearby galaxy M 83	Muraoka	EA	12-m	3
09:19:58	10:49:52	2016.1.01107.S	Cl_J1449_a_03_7M	Hot (gas) physics with ALMA: SZ observation of a z=2 galaxy cluster	Gobat	EA	7-m	3
08:28:19	09:04:09	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the	de Pater	NA	12-m	6

				Juno era				
08:12:24	08:26:41	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
07:42:29	08:07:08	2016.1.00567.S	2-14723_c_04_TM1	When the Very Large Telescope is not large enough: spectrosopic identification of z~4 massive galaxies	Schreiber	EU	12-m	4
07:15:09	07:40:11	2016.1.00567.S	2-14723_d_04_TM1	When the Very Large Telescope is not large enough: spectrosopic identification of z~4 massive galaxies	Schreiber	EU	12-m	4
06:11:39	07:06:27	2015.1.01034.S	QSO_B082_a_04_TE	Uncovering the gas reservoirs of absorption-selected galaxies	Prochaska	NA	12-m	4
04:36:13	05:48:00	2016.1.00562.S	NGC_1808_a_03_TM1	Measuring star formation rates in the dusty starburst galaxy NGC 1808 using mm recombination lines	Bendo	EU	12-m	3
03:28:45	04:35:26	2016.1.00193.S	N59C_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
02:08:30	03:28:07	2016.1.00193.S	GMC104_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
01:24:17	01:57:49	2016.1.00613.S	ADFS27_b_03_TM1	Rise of the Titans: Identifying Hyper-Luminous Starbursts back to the First Billion Years of Cosmic Time	Riechers	NA	12-m	3

2017-01-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:49:21	14:24:54	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
12:50:16	13:32:17	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
12:35:33	12:49:46	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
11:53:12	12:35:01	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
11:18:00	11:32:14	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
10:41:37	11:17:34	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
10:26:56	10:41:12	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
09:50:49	10:26:31	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
09:36:12	09:50:20	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
08:59:36	09:35:47	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
08:45:10	08:59:13	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
07:10:06	07:43:32	2016.1.00226.S	PSOJ183+_a_03_TM1	A comprehensive study of the interstellar medium 830 Myr after the Big Bang	Decarli	EU	12-m	3
06:23:23	07:02:58	2016.1.00932.S	329214_a_03_TM1	COLDz: Gas Excitation in "Typical" CO(J=1-0)-Selected Galaxies at z=2-3	Riechers	NA	12-m	3
05:13:51	06:20:27	2016.1.00193.S	N59C_a_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
04:04:57	05:12:20	2016.1.00193.S	N59C_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
02:43:17	04:04:26	2016.1.00193.S	GMC104_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
01:52:50	02:42:53	2016.1.01245.S	L1527_IR_a_03_TM1	Laying the groundwork for future ALMA direct magnetic field detection	Cox	NA	12-m	3
00:15:25	01:33:13	2016.1.00193.S	GMC1_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3

2017-01-03

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:03:06	00:11:49	2016.1.00564.S	ALESS023_d_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
21:30:12	22:47:20	2016.1.00564.S	ALESS023_d_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3

19:42:12	20:50:23	2016.1.00292.S	NGC253_a_03_TM1	A final answer on the carbon isotopic ratio in starburst environments with ALMA	Martin	EU	12-m	3
14:11:41	15:05:11	2016.1.00393.S	m83_a_03_TM1	Chemical evolutions of GMCs while crossing the spiral arm in the nearby galaxy M 83	Muraoka	EA	12-m	3
13:54:41	15:07:56	2016.1.01363.S	CloudH_a_03_7M	Widespread SiO in IRDCs: Cloud-Cloud Collision Formation of Molecular Cloud Filaments?	Jimenez-Serra	EU	7-m	3
13:02:22	13:43:52	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
12:37:12	12:51:00	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
11:54:58	12:36:44	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
11:30:17	11:44:05	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
10:12:06	10:47:58	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
09:57:27	10:11:33	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
09:21:03	09:56:53	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
09:06:36	09:20:25	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
08:30:27	09:06:09	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
08:16:12	08:30:00	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
07:40:11	08:15:39	2016.1.00701.S	Jupiter_a_06_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	6
07:09:46	07:24:01	2016.1.00701.S	Jupiter_a_03_TM1	ALMA maps of Jupiter during the Juno era	de Pater	NA	12-m	3
06:00:56	07:07:37	2016.1.00193.S	N59C_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
04:41:51	05:48:35	2016.1.00193.S	N59C_b_03_TM1	The substructure of molecular clouds in the LMC	Wong	NA	12-m	3
02:06:40	03:07:01	2016.1.01071.S	AFGL5142_a_03_TM1	Investigating the missing piece of the prebiotic chemistry puzzle: Interstellar Phosphorus	Rivilla	EU	12-m	3
01:02:37	02:02:35	2016.1.01071.S	AFGL5142_a_03_TM1	Investigating the missing piece of the prebiotic chemistry puzzle: Interstellar Phosphorus	Rivilla	EU	12-m	3

2017-01-02

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:32:02	00:40:02	2016.1.00564.S	ALESS023_d_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3
22:15:26	23:28:23	2016.1.00564.S	ALESS023_a_03_TM1	Gas mass fractions in z>3 main sequence galaxies from ALESS	Weiss	EU	12-m	3