

ALMA Observing Activity from 2018-12-31T17:59:00 to 2019-01-07T18:00:00
QA0 pass executions

2019-01-07

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:52:07	12:32:26	2017.1.01355.L	G010.62_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	6
11:37:33	12:29:20	2018.1.00035.L	MACS1423_a_06_TM1	ALMA Lensing Cluster Survey	Kohno	CL EA EU NA	12-m	6
10:33:37	11:59:34	2018.1.00668.S	SM1_a_06_7M	HO2 and H2O2 in -Ophiuchi A: a clue for the missing O2 in Molecular Clouds?	Loison	EU	7-m	6
10:28:06	11:44:47	2018.1.00135.S	NGC_5775_a_06_TP	Extra-planar & Diffuse Molecular Gas in Spiral Galaxies	Zschaechner	EU	Total Power	6
10:21:24	11:35:57	2018.1.00035.L	RXJ_1347_a_06_TM1	ALMA Lensing Cluster Survey	Kohno	CL EA EU NA	12-m	6
09:02:49	10:19:31	2018.1.00135.S	NGC_4666_a_06_TP	Extra-planar & Diffuse Molecular Gas in Spiral Galaxies	Zschaechner	EU	Total Power	6
08:58:02	10:22:13	2018.1.01783.S	Sextans_b_03_7M	Detecting carbon monoxide and neutral carbon in low metallicity dwarf irregular galaxy Sextans A	Donovan Meyer	NA	7-m	3
08:20:21	09:30:57	2017.1.00428.L	DEIMOS_C_s_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
07:45:44	09:02:41	2018.1.00135.S	NGC_4666_a_06_TP	Extra-planar & Diffuse Molecular Gas in Spiral Galaxies	Zschaechner	EU	Total Power	6
07:05:58	08:20:14	2017.1.00428.L	DEIMOS_C_k_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
06:46:36	08:10:59	2018.1.01783.S	Sextans_b_03_7M	Detecting carbon monoxide and neutral carbon in low metallicity dwarf irregular galaxy Sextans A	Donovan Meyer	NA	7-m	3
05:52:11	07:05:52	2017.1.00428.L	DEIMOS_C_a_07_TM1	ALPINE: The ALMA Large Program to Investigate CII at Early times	Le Fèvre	CL EA EU NA	12-m	7
04:59:04	06:19:29	2018.1.01565.S	HOPS_87_a_06_TP	Tracing the accretion history of protostars using outflows, an ACA+TP survey	Megeath	NA	Total Power	6
04:46:11	05:48:46	2018.1.00035.L	RXCJ0600_a_06_TM1	ALMA Lensing Cluster Survey	Kohno	CL EA EU NA	12-m	6
04:40:18	06:05:20	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
03:31:11	04:58:47	2018.1.00744.S	HOPS-200_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce	NA	Total Power	6
03:19:26	04:40:10	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3

2019-01-06

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:16:01	00:43:35	2018.1.01171.S	NGC_1097_a_03_7M	An ACA Survey of Dense Gas Across, the Nearest, Brightest Southern Galaxy Disks	Leroy	NA	7-m	3
21:38:15	23:08:11	2018.1.01171.S	NGC_1097_a_03_7M	An ACA Survey of Dense Gas Across, the Nearest, Brightest Southern Galaxy Disks	Leroy	NA	7-m	3
19:56:45	21:31:06	2018.1.00940.S	RXC_J201_a_03_7M	SZ observations of 3 Cool-Core Clusters on the Sloshing Spectrum	Mroczkowski	EU	7-m	3
18:37:18	19:46:27	2018.1.00976.S	Kes75_PW_a_04_TM1	Mapping the youngest pulsar wind nebula in the Galaxy	Posselt	NA	12-m	4
18:34:14	19:56:37	2018.1.01787.S	W43-MM1_a_03_7M	Searching for high-mass pre-stellar cores in an exceptional nursery	Louvet	CL	7-m	3
17:09:15	17:34:34	2018.1.01780.S	W49B_b_06_TP	Detailed observations of molecular cloud toward the peculiar supernova remnant W49B	Yoshiike	EA	Total Power	6
16:54:29	17:12:02	2018.1.00659.L	T_mic_a_06_TM1	ATOMIUM: ALMA Tracing the Origins of Molecules In dUst-forming oxygen-rich M-type stars	Decin	EU NA	12-m	6
15:47:06	16:05:04	2018.1.00659.L	S_Pav_e_06_TM1	ATOMIUM: ALMA Tracing the Origins of Molecules In dUst-forming oxygen-rich M-type stars	Decin	EU NA	12-m	6
15:45:45	16:31:40	2018.1.00850.S	G028.37+_a_03_7M	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	7-m	3
15:08:07	16:31:46	2017.1.01355.L	W51-E_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte	CL EA EU NA	Total Power	6

14:53:44	15:46:01	2018.1.01205.L	L483_a_06_TM2	masses Fifty AU STudy of the chemistry in the Yamamoto disk/envelope system of Solar-like protostars (FAUST)	EA EU NA	12-m	6
13:51:01	15:11:03	2018.1.00850.S	G018.82-_a_03_7M	From filaments to cores: Dynamics in Barnes infrared dark clouds	EU	7-m	3
13:47:54	14:53:37	2018.1.00976.S	Kes75_PW_a_04_TM1	Mapping the youngest pulsar wind nebula in the Galaxy	Posselt NA	12-m	4
13:29:56	15:07:54	2017.1.01355.L	G010.62_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte CL EA EU NA	Total Power	6
13:18:12	13:38:12	2018.1.00659.L	U_Her_f_06_TM1	ATOMIUM: ALMA Tracing the Origins Decin of Molecules In dUst-forming oxygen-rich M-type stars	EU NA	12-m	6
12:26:39	12:46:03	2018.1.00659.L	RW_Sco_e_06_TM1	ATOMIUM: ALMA Tracing the Origins Decin of Molecules In dUst-forming oxygen-rich M-type stars	EU NA	12-m	6
12:06:15	12:26:32	2018.1.00659.L	U_Her_e_06_TM1	ATOMIUM: ALMA Tracing the Origins Decin of Molecules In dUst-forming oxygen-rich M-type stars	EU NA	12-m	6
12:03:13	13:24:28	2018.1.01639.S	Oph-C-N_a_06_7M	Highly deuterated starless cores with low CO freeze out: a chemical puzzle	Punanova EU	7-m	6
11:57:02	13:21:50	2018.1.01639.S	Oph-C-N_a_06_TP	Highly deuterated starless cores with low CO freeze out: a chemical puzzle	Punanova EU	Total Power	6
11:46:38	12:04:03	2018.1.00659.L	R_Hya_f_06_TM1	ATOMIUM: ALMA Tracing the Origins Decin of Molecules In dUst-forming oxygen-rich M-type stars	EU NA	12-m	6
11:09:59	11:41:32	2018.1.00035.L	MACS1311_a_06_TM1	ALMA Lensing Cluster Survey	Kohno CL EA EU NA	12-m	6
10:48:59	11:54:59	2017.1.00886.L	NGC4579_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer EU NA	Total Power	6
10:32:08	10:59:27	2018.1.01205.L	IRAS_153_a_06_TM2	Fifty AU STudy of the chemistry in the Yamamoto disk/envelope system of Solar-like protostars (FAUST)	EA EU NA	12-m	6
10:12:28	11:36:37	2018.1.01783.S	Sextans_b_03_7M	Detecting carbon monoxide and neutral carbon in low metallicity dwarf irregular galaxy Sextans A	Donovan Meyer NA	7-m	3
09:42:38	10:40:44	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda NA	Total Power	3
09:22:14	10:23:05	2018.1.00035.L	MACS1206_a_06_TM1	ALMA Lensing Cluster Survey	Kohno CL EA EU NA	12-m	6
08:46:04	10:11:12	2018.1.01050.S	NGC4565_b_06_7M	Heavily Resolving The Molecular Gas Layer in a Prototype of Edge-on Galaxies: NGC 4565	Utomo NA	7-m	6
08:44:37	09:41:56	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda NA	Total Power	3
08:31:58	09:09:22	2018.1.00035.L	MACS1115_a_06_TM1	ALMA Lensing Cluster Survey	Kohno CL EA EU NA	12-m	6
07:47:55	08:44:31	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda NA	Total Power	3
07:21:05	08:27:20	2018.1.00797.S	G09v1.97_a_04_TM1	Probing the dense gas properties and star formation in a $z = 3.6$ lensed SMG using dense gas tracers and CO isotopologues	Yang EU	12-m	4
06:15:37	07:19:27	2018.1.00797.S	G09v1.97_a_04_TM1	Probing the dense gas properties and star formation in a $z = 3.6$ lensed SMG using dense gas tracers and CO isotopologues	Yang EU	12-m	4
06:14:09	07:38:37	2018.1.01783.S	Sextans_b_03_7M	Detecting carbon monoxide and neutral carbon in low metallicity dwarf irregular galaxy Sextans A	Donovan Meyer NA	7-m	3
04:58:37	06:19:13	2018.1.01565.S	HOPS_87_a_06_TP	Tracing the accretion history of protostars using outflows, an ACA+TP survey	Megeath NA	Total Power	6
04:58:25	06:08:26	2018.1.00744.S	HOPS-11_a_06_TM1	Evolution of outflow-envelope interactions in low-mass protostars	Arce NA	12-m	6
04:38:30	06:07:58	2018.1.00326.S	Rosette_a_03_7M	The Rosette protocluster: testing cluster formation theories	Stutz CL	7-m	3
03:39:34	04:47:04	2018.1.00744.S	HOPS-11_a_06_TM1	Evolution of outflow-envelope interactions in low-mass protostars	Arce NA	12-m	6
03:28:27	04:56:15	2018.1.00744.S	HOPS-200_a_06_TP	Evolution of outflow-envelope interactions in low-mass protostars	Arce NA	Total Power	6
03:18:07	04:38:22	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion	Arzoumanian EA	7-m	3

02:10:41	02:35:05	2018.1.01205.L	L1551_IR_a_06_TM2	B molecular cloud Fifty AU STudy of the chemistry in the Yamamoto disk/envelope system of Solar-like protostars (FAUST)	EA EU NA	12-m	6	
01:06:34	02:10:35	2017.1.01367.S	B213_a_03_TM1	Disentangling the fibers of L1495/B213	Tafalla	EU	12-m	3
01:03:07	02:24:20	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
00:12:32	00:58:29	2018.1.01171.S	NGC_1097_a_03_7M	An ACA Survey of Dense Gas Across, Leroy the Nearest, Brightest Southern Galaxy Disks	NA	7-m	3	
2019-01-05								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:41:21	00:42:48	2018.1.00541.S	58773151_d_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3
22:41:48	00:12:24	2018.1.01171.S	NGC_1097_a_03_7M	An ACA Survey of Dense Gas Across, Leroy the Nearest, Brightest Southern Galaxy Disks	NA	7-m	3	
22:37:28	23:41:14	2018.1.00541.S	58773151_d_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3
15:08:29	15:56:23	2017.1.01006.S	Oph_A_N6_a_03_TM2	Cores on the cusp of star formation	Friesen	NA	12-m	3
14:48:53	16:08:27	2018.1.00850.S	G028.53-_a_03_TP	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	Total Power	3
14:36:53	16:03:05	2018.1.01347.S	G14.2-N_a_03_7M	Is it raining over hub-filament systems?	Busquet	EU	7-m	3
13:50:37	14:47:03	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
13:34:30	14:31:22	2018.1.00443.S	G341.215_a_03_TM1	How is the mass assembled in high-mass star-forming regions?	Traficante	EU	12-m	3
12:53:08	13:50:06	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
12:35:57	13:33:10	2018.1.00443.S	G341.215_a_03_TM1	How is the mass assembled in high-mass star-forming regions?	Traficante	EU	12-m	3
11:46:51	12:44:27	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
11:26:37	12:51:16	2018.1.00804.S	J141955._b_03_7M	Redshifts of bright Herschel gravitational lenses	Serjeant	EU	7-m	3
11:14:18	12:23:41	2017.1.00079.S	M83_e_03_TM1	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	12-m	3
10:20:36	11:39:09	2018.1.01171.S	NGC_5643_a_03_TP	An ACA Survey of Dense Gas Across, Leroy the Nearest, Brightest Southern Galaxy Disks	NA	Total Power	3	
09:47:42	11:16:41	2018.1.01526.S	spiderwe_a_03_7M	First detection of the hot intra-cluster gas in a proto-cluster at $z \sim 2$	Saro	EU	7-m	3
09:32:28	10:42:16	2017.1.00079.S	M83_a_03_TM1	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	12-m	3
09:22:59	10:20:28	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
08:26:55	09:32:20	2018.1.00541.S	58774206_a_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3
08:26:26	09:22:51	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
08:18:11	09:47:35	2018.1.01526.S	spiderwe_a_03_7M	First detection of the hot intra-cluster gas in a proto-cluster at $z \sim 2$	Saro	EU	7-m	3
07:15:03	08:22:00	2018.1.00272.S	NGC4038_a_03_TM2	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Wilson	NA	12-m	3
06:57:58	08:17:31	2018.1.00938.S	CI_J1001_a_03_7M	The hot beginning of massive halos: SZ confirmation of a $z=2.5$ galaxy cluster	Gobat	CL	7-m	3
05:51:19	07:14:56	2018.1.01336.S	OriBupfi_a_03_TM1	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	12-m	3
05:32:38	06:57:51	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
04:27:39	05:51:12	2018.1.01336.S	OriBupfi_a_03_TM1	Investigating the multi-mode	Arzoumanian	EA	12-m	3

04:11:54	05:32:30	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
03:06:31	04:27:32	2018.1.01336.S	OriBupfi_a_03_TM1	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	12-m	3
02:25:52	03:46:39	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
02:02:13	03:06:24	2017.1.01367.S	B213_a_03_TM1	Disentangling the fibers of L1495/B213	Tafalla	EU	12-m	3
00:51:33	02:12:37	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
00:35:11	01:41:47	2017.1.01367.S	B213_a_03_TM1	Disentangling the fibers of L1495/B213	Tafalla	EU	12-m	3

2019-01-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:32:35	00:35:03	2018.1.00478.S	ALMA_3mm_b_03_TM1	On the nature of 3mm-selected sources: the highest redshift dusty star-forming galaxies?	Zavala	NA	12-m	3
23:24:44	00:51:25	2018.1.00219.S	NGC625_a_03_7M	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	7-m	3
22:24:39	23:32:28	2018.1.00164.S	uds_1090_a_03_TM1	A survey for the molecular gas content in star-forming galaxies at $z \sim 1.5$: exploiting the VLT/KMOS and ALMA synergy	Ibar	CL	12-m	3
21:57:27	22:24:34	2018.1.01031.S	SNR1E010_a_03_TM2	Revealing dust processing in the young supernova remnant 1E\,0102.2-72129 in the SMC	Vogt	EU	12-m	3
21:19:23	22:46:33	2018.1.00219.S	NGC625_a_03_7M	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	7-m	3
20:22:14	21:18:36	2018.1.00541.S	58801550_a_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3

2019-01-01

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:51:18	15:33:43	2017.1.01380.S	Oph-I-MM_b_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
13:53:24	14:50:00	2017.1.00079.S	M83_a_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
13:00:28	14:25:23	2018.1.00804.S	J142140._a_03_7M	Redshifts of bright Herschel gravitational lenses	Serjeant	EU	7-m	3
12:56:04	13:53:16	2017.1.00079.S	M83_b_03_TP	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	Total Power	3
11:46:37	12:53:10	2018.1.00272.S	NGC4038_a_03_TM2	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Wilson	NA	12-m	3
11:31:50	13:00:21	2018.1.01526.S	spiderwe_a_03_7M	First detection of the hot intra-cluster gas in a proto-cluster at $z \sim 2$	Saro	EU	7-m	3
11:31:32	12:55:57	2017.1.01380.S	Oph-I-MM_b_03_TP	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	Total Power	3
10:39:32	11:46:14	2018.1.00272.S	NGC4038_a_03_TM2	Adjusting the Reception of The Antennae: A Clear Look at GMCs in a Major Merger	Wilson	NA	12-m	3
09:52:22	11:21:29	2018.1.01526.S	spiderwe_a_03_7M	First detection of the hot intra-cluster gas in a proto-cluster at $z \sim 2$	Saro	EU	7-m	3
09:27:37	10:32:50	2018.1.00541.S	58774206_a_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3
08:22:23	09:51:49	2018.1.01526.S	spiderwe_a_03_7M	First detection of the hot intra-cluster gas in a proto-cluster at $z \sim 2$	Saro	EU	7-m	3
08:21:41	09:27:30	2018.1.01739.S	Cosmos34_b_03_TM1	Out of gas? Characterizing the	Williams	NA	12-m	3

07:16:19	08:21:34	2018.1.01739.S	NMBS-COS_a_03_TM1	link between gas depletion and quenching in massive quiescent galaxies at z~1.5 Out of gas? Characterizing the link between gas depletion and quenching in massive quiescent galaxies at z~1.5	Williams	NA	12-m	3
06:59:01	08:22:15	2018.1.00680.S	HSC_J094_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z>1	Kitayama	EA	7-m	3
06:11:01	07:16:12	2018.1.01739.S	NMBS-COS_a_03_TM1	Out of gas? Characterizing the link between gas depletion and quenching in massive quiescent galaxies at z~1.5	Williams	NA	12-m	3
05:30:38	06:58:53	2018.1.00680.S	HSC_J094_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z>1	Kitayama	EA	7-m	3
05:05:13	06:10:54	2018.1.00251.S	XID5321_a_03_TM1	Cold cases: molecular gas and outflows in two unique X-ray obscured Quasars at z~1.5	Brusa	EU	12-m	3
04:09:25	05:30:16	2018.1.01336.S	OriBupfi_a_03_7M	Investigating the multi-mode hierarchical fragmentation of a star forming filament in the Orion B molecular cloud	Arzoumanian	EA	7-m	3
04:08:25	05:05:07	2018.1.00219.S	NGC1705_a_03_TM1	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	12-m	3
2018-12-31								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:27	01:22:01	2018.1.00219.S	NGC625_a_03_7M	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	7-m	3
23:34:36	00:39:57	2018.1.00164.S	uds_1090_a_03_TM1	A survey for the molecular gas content in star-forming galaxies at z~1.5: exploiting the VLT/KMOS and ALMA synergy	Ibar	CL	12-m	3
22:20:53	23:47:51	2018.1.00219.S	NGC625_a_03_7M	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	7-m	3
22:12:01	23:19:54	2018.1.00164.S	uds_1090_a_03_TM1	A survey for the molecular gas content in star-forming galaxies at z~1.5: exploiting the VLT/KMOS and ALMA synergy	Ibar	CL	12-m	3
21:44:36	22:11:54	2018.1.01031.S	SNR1E010_a_03_TM2	Revealing dust processing in the young supernova remnant 1E\,0102.2-72129 in the SMC	Vogt	EU	12-m	3
20:53:15	22:20:14	2018.1.00219.S	NGC625_a_03_7M	Stellar feedback and gas scaling relations in nearby metal-poor dwarf starbursts	Hunt	EU	7-m	3
20:48:08	21:44:30	2018.1.00541.S	58801550_a_03_TM1	Why is star formation boosted from the inside out in low z starburst galaxies?	Ellison	NA	12-m	3