

ALMA Observing Activity from 2021-09-06T17:59:00 to 2021-09-13T18:00:00
QA0 pass executions

2021-09-06

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:16:28	19:14:06	2019.2.00155.S	HerBS-15_a_03_7M	The home stretch: Completing the redshift catalogue of a large flux-limited high-redshift Herschel sample	Bakx	EA	7-m	3
19:14:11	20:33:49	2019.2.00134.S	NGC_5128_a_03_7M	An ACA Survey of Dense Gas in Nearby Galaxies	Usero	EU	7-m	3
19:14:52	19:46:30	2019.1.01181.S	IC_4329A_j_03_TM1	Understanding the origin of the nuclear emission in radio-quiet AGN - A simultaneous 100GHz/X-ray monitoring of IC 4329A	Ricci	CL	12-m	3
19:47:22	21:11:53	2019.1.01074.S	Elias_29_a_03_TM1	The quest for substructures in the early stages of protoplanetary disks	Maureira	EU	12-m	3
20:34:01	21:31:59	2019.2.00155.S	HerBS-15_a_03_7M	The home stretch: Completing the redshift catalogue of a large flux-limited high-redshift Herschel sample	Bakx	EA	7-m	3
21:28:30	22:32:17	2019.1.01757.S	IRAS_F16_a_03_TM1	The importance of the AGN-driven molecular outflows in a representative sample of nearby ULIRGs	Tadhunter	EU	12-m	3
22:09:52	23:14:21	2019.2.00093.S	G328.25-_d_03_7M	Newly discovered hot core precursors: early warm-up phase and diversity	Csengeri	EU	7-m	3
22:32:23	23:56:31	2019.1.01074.S	Elias_29_a_03_TM1	The quest for substructures in the early stages of protoplanetary disks	Maureira	EU	12-m	3
23:22:25	00:26:27	2019.2.00093.S	G328.25-_d_03_7M	Newly discovered hot core precursors: early warm-up phase and diversity	Csengeri	EU	7-m	3

2021-09-07

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:05:24	01:30:20	2019.1.01074.S	VLA16293_a_03_TM1	The quest for substructures in the early stages of protoplanetary disks	Maureira	EU	12-m	3
00:28:07	01:04:41	2019.1.01085.T	TBD_Nova_c_05_7M	Imaging the Sites of Dust Production in a Classical Nova	Chomiuk	NA	7-m	5
01:04:47	01:52:08	2019.2.00167.S	SerpM-S6_a_05_7M	Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material	Galametz	EU	7-m	5
01:30:26	03:03:06	2019.1.01074.S	VLA16293_a_03_TM1	The quest for substructures in the early stages of protoplanetary disks	Maureira	EU	12-m	3
02:10:07	03:44:31	2019.2.00067.S	SPT-CLJ2_a_03_7M	A Search for Shocks in the Rare Massive Merging Cluster SPT-CLJ2031-4037	Mroczkowski	EU	7-m	3
03:46:51	05:26:34	2019.2.00067.S	SPT-CLJ2_a_03_7M	A Search for Shocks in the Rare Massive Merging Cluster SPT-CLJ2031-4037	Mroczkowski	EU	7-m	3
05:27:33	06:53:12	2019.1.00026.S	NGC_1068_a_03_TM1	Nuclear starbursts in the dense molecular torus in NGC 1068	Imanishi	EA	12-m	3
05:33:48	06:58:31	2019.2.00032.S	HATLAS_R_a_05_7M	Capitalising on an ALMA snapshot survey of the 3,083 reddest Herschel sources	Iverson	EU	7-m	5
05:35:50	06:47:59	2019.2.00037.S	NGC_6907_a_06_TP	An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS	Evans	NA	Total Power	6
06:48:05	07:57:15	2019.2.00072.S	N11_N_a_1_06_TP	Filament and high-mass star formation triggered by tidally-driven colliding HI flows in the LMC	Tsuge	EA	Total Power	6
06:54:38	08:18:23	2019.1.00732.S	TDL2015_a_03_TM1	Unique Constraints on the Origin of Carbon in Terrestrial Worlds	Bergin	NA	12-m	3
07:01:23	08:31:04	2019.2.00218.S	basic19+_b_04_7M	ACA Linescan of 2 z>5 SMGs in the CDF-S	Bauer	CL	7-m	4
07:57:21	08:57:30	2019.2.00044.S	30_Dorad_b_06_TP	ACA Mapping of the Largest Supergiant HII Region in the Nearby Universe: 30 Doradus	Bolatto	NA	Total Power	6
08:25:23	09:49:50	2019.1.00026.S	NGC_1068_a_03_TM1	Nuclear starbursts in the dense molecular torus in NGC 1068	Imanishi	EA	12-m	3
08:31:10	10:01:42	2019.2.00218.S	basic19+_b_04_7M	ACA Linescan of 2 z>5 SMGs in	Bauer	CL	7-m	4

08:57:36	09:58:12	2019.2.00044.S	30_Dorad_b_06_TP	the CDF-S ACA Mapping of the Largest Supergiant HII Region in the Nearby Universe: 30 Doradus	Bolatto	NA	Total Power	6
10:01:47	11:32:13	2019.2.00218.S	basic19+_b_04_7M	ACA Linescan of 2 z>5 SMGs in the CDF-S	Bauer	CL	7-m	4
10:05:18	11:22:19	2019.2.00096.S	IC443_j_06_TP	A study of molecular clouds interacting with cosmic rays in the supernova remnant IC 443	Kokusho	EA	Total Power	6
10:39:45	11:59:09	2019.1.01270.S	BCG93_9_a_03_TM1	Investigating the origin of an asymmetric dusty ring around CIDA 9	Harsono	EU	12-m	3
2021-09-08								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
01:41:24	02:14:15	E2E8.1.00048.S	70_Ophiu_a_07_TM1	Measuring the Emission of Stellar Atmospheres at Sub- millimeter/centimeter Wavelengths	Vila Vilaro	EU	12-m	7
03:53:55	04:22:50	2019.1.01484.T	GRB20030_e_03_TM1	Gamma-ray Burst Physics with ALMA:Laskar Direct Implications for the Explosions and Progenitors		EU	12-m	3
04:10:18	04:54:25	2019.2.00032.S	HATLAS_R_b_05_7M	Capitalising on an ALMA snapshot survey of the 3,083 reddest Herschel sources	Ivison	EU	7-m	5
04:59:38	06:02:49	2019.2.00037.S	iras_F23_a_06_7M	An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS	Evans	NA	7-m	6
06:11:43	07:38:21	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
06:15:54	07:20:30	2019.2.00128.S	XMM-03_a_08_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	8
06:20:29	07:33:50	2019.2.00072.S	N11_E_a_06_TP	Filament and high-mass star formation triggered by tidally-driven colliding HI flows in the LMC	Tsuge	EA	Total Power	6
07:20:36	08:50:37	2019.2.00128.S	ElaisS1-_b_08_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	8
07:33:55	09:10:39	2019.2.00078.S	G208N2_a_07_TP	Ortho-H2D+ in the cores close to the onset of star formation	Hirano	EA	Total Power	7
07:38:25	09:08:50	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
08:50:43	10:33:48	2019.1.01407.S	Per-emb-_b_07_7M	Mystery in Deuterium fraction - An evolutionary picture of deuterium chemistry in protostellar phase	Hsieh	EA	7-m	7
09:10:43	10:48:45	2019.2.00078.S	G208N2_a_07_TP	Ortho-H2D+ in the cores close to the onset of star formation	Hirano	EA	Total Power	7
09:18:38	10:45:36	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
10:35:34	12:06:43	2019.2.00208.S	HD_48370_a_08_7M	The first minisurvey for neutral carbon gas in debris disks around G-type stars to test secondary gas disk models	Moor	OTHER	7-m	8
10:50:05	12:03:17	2019.2.00078.S	G208N2_a_07_TP	Ortho-H2D+ in the cores close to the onset of star formation	Hirano	EA	Total Power	7
11:07:35	12:03:53	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
20:40:51	20:59:44	2019.1.01144.S	V346Nor_a_04_TM1	Toward a complete investigation on the Nature of the Inner Disks around Accretion Outburst YSOs	Liu	NA	12-m	4
21:31:46	21:50:09	2019.1.00572.S	Lupus_3_a_06_TM1	The launching mechanism of outflows Bjerkeli		EU	12-m	6
22:21:58	23:25:03	2019.1.01210.S	AK_Sco_a_06_TM1	Mapping the Inner Edge and Interior Cavity of a Kepler-Analog Circumbinary Protoplanetary Disk	Czekala	NA	12-m	6
22:24:29	23:22:40	2019.2.00235.S	HD_15193_a_06_7M	A legacy survey of Wolf-Rayet star winds	Phillips	EU	7-m	6

2021-09-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:17:49	01:53:22	2019.1.00523.S	G45_a_07_TM1	Accretion and Feedback of a Very Massive Protostar	Zhang	EA	12-m	7
00:24:51	01:13:56	2019.2.00120.S	IRAS_191_b_07_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	7
02:24:26	03:57:29	2019.1.00402.S	G10p6_a_06_TM1	Resolving ionized accretion flow toward most massive O-type stars	Zhang	NA	12-m	6
04:14:33	05:29:28	2019.1.00582.S	NGC0383_a_06_TM1	WISDOM: NGC0383: The Most Accurate Extragalactic Supermassive Black Hole Mass Ever Measured	Bureau	EU	12-m	6
06:47:15	08:15:05	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
10:23:22	11:51:22	2019.1.01074.S	L1551_IR_a_03_TM1	The quest for substructures in the early stages of protoplanetary disks	Maureira	EU	12-m	3
22:18:51	23:01:43	2019.A.00003.T	PKS_1413_m_07_7M	Gravitational millilensing as a tool for studying the microarcsec-scale structure in PKS1413+135	Kiehlmann	OTHER	7-m	7
23:13:10	23:34:16	2019.1.01144.S	OOser_a_04_TM1	Toward a complete investigation on the Nature of the Inner Disks around Accretion Outburst YSOs	Liu	NA	12-m	4
23:46:54	00:59:15	2019.1.01760.S	Elias_2-_a_03_TM1	The first observational measurement of planetary migration	Booth	EU	12-m	3

2021-09-10

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:53:49	01:41:06	2019.2.00167.S	SerpM-S6_a_05_7M	Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material	Galametz	EU	7-m	5
01:30:25	02:51:03	2019.1.01463.S	I18337c3_a_06_TM1	Gas accretion in the last thousand AU around high-mass protostars: filamentary streamers or disks?	Cheng	NA	12-m	6
01:41:12	02:57:25	2019.2.00037.S	ESO_339-_a_06_7M	An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS	Evans	NA	7-m	6
02:59:27	03:52:43	2019.1.01069.S	MWC349A_a_07_TM1	Using Hydrogen Recombination-line Masers to Trace Disk and Wind Dynamics in MWC 349A	Zhang	NA	12-m	7
04:00:51	05:34:30	2019.1.00273.S	NGC613_a_07_TM1	Zooming into molecular tori	Combes	EU	12-m	7
07:15:15	08:46:30	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
11:40:44	12:01:53	2019.1.00273.S	NGC1672_a_07_TM1	Zooming into molecular tori	Combes	EU	12-m	7
20:43:41	22:09:16	2019.1.01757.S	IRAS_F13_b_03_TM1	The importance of the AGN-driven molecular outflows in a representative sample of nearby ULIRGs	Tadhunter	EU	12-m	3
23:19:02	00:21:44	2019.1.01210.S	AK_Sco_a_06_TM1	Mapping the Inner Edge and Interior Cavity of a Kepler-Analog Circumbinary Protoplanetary Disk	Czekala	NA	12-m	6

2021-09-11

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:21:49	01:39:58	2019.A.00041.T	GRB21090_a_03_TM1	GRB 210905A at z = 6.318: Tracking the Farthest Cosmic Explosion Seen by ALMA	Laskar	EU	12-m	3
01:53:23	03:10:25	2019.A.00041.T	GRB21090_a_03_TM1	GRB 210905A at z = 6.318: Tracking the Farthest Cosmic Explosion Seen by ALMA	Laskar	EU	12-m	3
04:57:55	06:26:50	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
06:26:55	07:54:01	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6

07:59:55	08:18:44	2019.1.00350.T	Surpernov_e_03_TM1	Investigating A Diversity in The Final Evolutions of Massive Stars toward Supernovae	Maeda	EA	12-m	3
08:18:50	09:48:13	2019.1.01425.S	L1448IRS_a_06_TM1	Companions in Perseus: Dissecting the Formation Mechanism of Close Proto-Binaries	Reynolds	NA	12-m	6
09:48:17	11:15:30	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
11:35:25	12:59:07	2019.1.01098.S	Betelgeu_a_03_TM1	Resolved (Sub)millimeter Wavelength Imaging of Betelgeuse during the 'Months of Betelgeuse (MOB)' Campaign	Matthews	NA	12-m	3
13:19:45	14:48:46	2019.1.01091.S	HD97048_a_06_TM1	Revealing planet migration via dust substructures in isolated outer disks	Perez	CL	12-m	6
19:53:57	21:06:21	2019.1.01760.S	Elias_2-_a_03_TM1	The first observational measurement of planetary migration	Booth	EU	12-m	3
21:52:36	23:12:53	2019.2.00098.S	SDSS_164_a_06_7M	Triggering and supression of star formation in recent gas-rich minor mergers	Davis	EU	7-m	6
23:42:13	01:16:01	2019.1.00402.S	G10p6_a_06_TM1	Resolving ionized accretion flow toward most massive O-type stars	Zhang	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:17:02	00:45:28	2019.2.00120.S	IRAS_195_a_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
00:58:40	02:02:58	2019.1.01085.T	Nova_Her_h_07_7M	Imaging the Sites of Dust Production in a Classical Nova	Chomiuk	NA	7-m	7
01:40:29	03:13:56	2019.1.00402.S	G10p6_a_06_TM1	Resolving ionized accretion flow toward most massive O-type stars	Zhang	NA	12-m	6
02:09:45	02:43:32	2019.2.00034.S	OX057_a_08_7M	Resolving systematics in the Planck sub-millimetre spectra of radio-loud AGNs	Ramakrishnan	CL	7-m	8
02:46:54	03:15:18	2019.2.00120.S	IRAS_195_a_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
03:16:10	04:46:56	2019.2.00037.S	IC_5179_a_06_7M	An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS	Evans	NA	7-m	6
03:40:13	05:01:04	2019.1.00582.S	NGC0383_a_06_TM1	WISDOM: NGC0383: The Most Accurate Extragalactic Supermassive Black Hole Mass Ever Measured	Bureau	EU	12-m	6
05:01:37	06:30:47	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
06:03:52	08:03:21	2019.2.00053.S	P009-10_a_08_7M	First direct measurements of dust temperature in quasars at cosmic dawn	Decarli	EU	7-m	8
06:34:57	07:59:35	2019.1.00026.S	NGC_1068_a_03_TM1	Nuclear starbursts in the dense molecular torus in NGC 1068	Imanishi	EA	12-m	3
08:18:36	09:52:46	2019.2.00167.S	L1448-C_a_04_7M	Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material	Galametz	EU	7-m	4
08:29:51	09:26:27	2018.1.00510.S	NGC1333_a_04_TM1	Finding the precursor of HL Tau	Di Francesco	NA	12-m	4
09:34:05	10:58:06	2019.1.00026.S	NGC_1068_a_03_TM1	Nuclear starbursts in the dense molecular torus in NGC 1068	Imanishi	EA	12-m	3
09:53:45	11:24:59	2019.2.00218.S	basic19+_c_04_7M	ACA Linescan of 2 z>5 SMGs in the CDF-S	Bauer	CL	7-m	4
11:08:22	12:32:22	2019.1.01098.S	Betelgeu_a_04_TM1	Resolved (Sub)millimeter Wavelength Imaging of Betelgeuse during the 'Months of Betelgeuse (MOB)' Campaign	Matthews	NA	12-m	4
13:02:21	14:27:21	2019.2.00135.S	Region7_a_03_7M	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	7-m	3
13:23:02	14:27:50	2019.2.00044.S	30_Dorad_b_06_TP	ACA Mapping of the Largest	Bolatto	NA	Total Power	6

14:27:26	15:47:45	2019.2.00135.S	Region7_a_03_7M	Supergiant HII Region in the Nearby Universe: 30 Doradus The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	7-m	3
15:56:51	17:21:25	2019.2.00135.S	Region7_a_03_7M	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	7-m	3
17:23:43	18:21:09	2019.2.00166.S	Musca_a_03_7M	Velocity and density power spectra along the Musca filament: Hints to the origin of the star formation properties	Arzoumanian	EU	7-m	3
22:24:12	23:47:40	2019.2.00097.S	2MASS_J1_a_04_7M	Probing the physical and chemical structure of dense cores: toward understanding methanol formation	Harsono	EA	7-m	4
22:28:39	00:10:08	2019.1.00402.S	G10p6_a_06_TM1	Resolving ionized accretion flow toward most massive O-type stars	Zhang	NA	12-m	6
23:53:37	01:00:27	2019.2.00234.S	R_Aql_a_06_7M	The remarkable 268 GHz line of water: a new tracer of the inner wind of evolved stars?	Wong	EU	7-m	6
2021-09-13								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:13:23	01:33:02	2019.1.01463.S	I19368c1_a_06_TM1	Gas accretion in the last thousand AU around high-mass protostars: filamentary streamers or disks?	Cheng	NA	12-m	6
01:16:29	02:23:12	2019.2.00234.S	R_Aql_a_06_7M	The remarkable 268 GHz line of water: a new tracer of the inner wind of evolved stars?	Wong	EU	7-m	6
02:06:02	03:25:22	2019.1.01463.S	I19368c1_a_06_TM1	Gas accretion in the last thousand AU around high-mass protostars: filamentary streamers or disks?	Cheng	NA	12-m	6
02:23:18	02:54:23	2019.2.00120.S	IRAS_204_a_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
02:56:51	04:12:08	2019.2.00028.S	NGC7321_a_06_7M	A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE	Bolatto	NA	7-m	6
04:13:24	05:28:34	2019.2.00028.S	NGC7321_a_06_7M	A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE	Bolatto	NA	7-m	6
05:11:31	06:40:53	2019.1.00746.S	J0305-31_a_06_TM1	Pushing ALMA to the limit: 100pc imaging of spectacular [CII] cavities in a z=6.6 quasar host galaxy	Venemans	EU	12-m	6
05:31:34	06:31:41	2019.2.00028.S	UGC01368_a_06_7M	A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE	Bolatto	NA	7-m	6
06:33:18	07:46:24	2019.2.00028.S	UGC01938_a_06_7M	A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE	Bolatto	NA	7-m	6
06:42:19	07:50:35	2019.1.01425.S	NGC1333I_a_06_TM1	Companions in Perseus: Dissecting the Formation Mechanism of Close Proto-Binaries	Reynolds	NA	12-m	6
07:53:49	09:20:30	2019.2.00167.S	IRAS4B_a_06_7M	Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material	Galametz	EU	7-m	6
09:22:59	09:55:03	2019.2.00120.S	IRAS_050_b_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
09:58:46	11:24:32	2019.2.00062.S	Mon_R2_a_06_7M	Unlocking the Potential of the Most Definitive Molecular Tracer of UV-Enhancement: I-C3H+	Lipnicky	NA	7-m	6
10:01:39	10:21:26	2019.1.00350.T	Supernov_f_03_TM1	Investigating A Diversity in The Final Evolutions of Massive Stars toward Supernovae	Maeda	EA	12-m	3
10:21:31	11:29:46	2019.1.00566.S	2MASS_J0_e_06_TM1	An Unbiased Survey of Disk Structures and Planet Formation	Herczeg	OTHER	12-m	6

11:25:22	11:57:39	2019.2.00120.S	IRAS_061_a_06_7M	around Very Low-mass Stars in Taurus	Scicluna	EA	7-m	6
				The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium				