ALMA Observing Activity from 2024-07-08T17:59:00 to 2024-07-15T18:00:00
QA0 pass executions

2024-07-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:24:03	12:56:16	2023.1.01527.S	1-N166_b_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
11:41:53	12:54:16	2023.1.00729.S	L1451_a_01_TM1	Torsionally-Exicited CH3OH at Band 1 as a Promising Probe of First Core	Takahashi	EA	12-m	1
11:40:08	12:39:17	2023.1.01524.S	ARP118_a_06_7M	The Star Formation Quenching ACA Survey of the Local Universe	Colombo	EU	7-m	6
10:29:26	11:39:44	2023.1.00322.S	HERBS57_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
10:06:44	11:19:01	2023.1.00729.S	L1451_a_01_TM1	Torsionally-Exicited CH3OH at Band 1 as a Promising Probe of First Core	Takahashi	EA	12-m	1
09:13:01	10:29:10	2023.1.00322.S	HERBS57_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
05:19:33	06:18:41	2023.1.00942.S	IRAS1929_a_08_TM1	The most obscured AGN revealed by the 448 GHz water transition	Pereira Santaella	EU	12-m	8
05:06:43	07:11:13	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
04:47:07	06:39:16	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
03:30:21	04:46:44	2023.1.00905.S	G334.341_a_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
03:01:48	05:06:24	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
02:59:26	04:06:55	2023.1.01612.S	PSR_J174_a_07_TM1	Searching for circumbinary discs around black-widow binaries with orbiting planets	Clark	EU	12-m	7
01:50:29	02:58:26	2023.1.01612.S	PSR_J174_a_07_TM1	Searching for circumbinary discs around black-widow binaries with orbiting planets	Clark	EU	12-m	7
01:37:28	03:29:56	2023.1.00360.L	G338.78+_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
01:20:35	02:40:04	2023.1.00227.S	NGC5408_a_06_7M	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	7-m	6
00:21:40	01:24:37	2023.1.00026.S	NGC4567_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6

2024-07-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:54:16	01:33:42	2023.1.01340.S	GSC_6214_a_07_TM1	Circumplanetary Disk Masses, Sizes, and Evolution: From Case Studies to Population Statistics	Wu	EA	12-m	7
23:06:45	00:13:26	2023.1.00026.S	NGC4567_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
22:30:57	00:03:05	2023.1.00884.S	ngc4321_a_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
22:16:34	22:50:13	2023.1.00026.S	NGC4383_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
22:03:02	23:24:17	2023.1.01612.S	PSR_J131_a_07_TM1	Searching for circumbinary discs around black-widow binaries with orbiting planets	Clark	EU	12-m	7
21:13:42	22:15:48	2023.1.00026.S	NGC4383_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
20:58:20	22:29:56	2023.1.00884.S	ngc4321_a_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
20:21:53	22:02:16	2019.1.00226.S	DC818760_a_07_TM1	A kpc-scale view to the dust and gas content of typical star forming ALPINE galaxies at z~4.6	Ibar	CL	12-m	7
20:03:59	21:06:14	2023.1.00026.S	NGC4383_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud	Sun	NA	Total Power	6

				Scale "Micro-physics"				
19:04:12	20:25:42	2023.1.01456.S	IC_0800_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
19:03:36	20:02:54	2023.1.00026.S	NGC4383_a_06_TP	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	Total Power	6
18:50:05	20:10:53	2023.1.00268.S	HH_48_a_06_TM1	A First Holistic Disk Volatile Inventory: ALMA and JWST Constraints on Gas and Ice-Phase C, N and O Carriers	Oberg	NA	12-m	6
17:49:33	18:40:52	2023.1.00052.S	Region1_a_03_TP	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	Total Power	3
16:26:17	17:48:19	2023.1.00494.S	HOPS-84_a_06_TM1	Characterizing the Water D/H Ratio in Orion Protostars: Clustered vs. Isolated Protostars	Tobin	NA	12-m	6
15:30:33	17:29:21	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected z = 2.66 dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
14:50:28	16:13:08	2023.1.00494.S	HOPS-84_a_06_TM1	Characterizing the Water D/H Ratio in Orion Protostars: Clustered vs. Isolated Protostars	Tobin	NA	12-m	6
13:26:43	15:03:54	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
13:11:02	14:35:28	2022.1.00316.L	L1551_IR_h_07_TM1	COMPASS: Complex Organic Molecules in Protostars with ALMA Spectral Surveys	Jorgensen	EA EU NA	12-m	7
13:07:49	15:12:30	2023.1.00225.S	L1521F_a_07_7M	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	7-m	7
11:51:33	12:54:15	2023.1.00700.S	TMC1A_a_09_TM1	ALMA meets JWST: is there warm molecular gas near the [Fe] jet?	Harsono	EA	12-m	9
11:41:40	13:19:37	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
10:10:51	11:23:07	2023.1.00729.S	L1451_a_01_TM1	Torsionally-Exicited CH3OH at Band 1 as a Promising Probe of First Core	Takahashi	EA	12-m	1
08:28:01	09:42:24	2023.1.00499.S	IC1623_E_a_08_7M	Studying CO SLEDs of local LIRGs at 100 pc resolution	Barcos-Munoz	NA	7-m	8
06:10:40	07:40:45	2023.1.00717.S	RV_Aqr_b_10_7M	ACA Band 10 survey of HCN lasers in carbon-rich stars	Wong	EU	7-m	10
05:41:15	07:00:33	2023.1.00098.S	OH359.54_a_06_TM1	Constraining the stellar mass-loss-rate evolution on the AGB (and slightly beyond)	Olofsson	EU	12-m	6
04:27:06	05:34:34	2023.1.01612.S	PSR_J174_a_07_TM1	Searching for circumbinary discs around black-widow binaries with orbiting planets	Clark	EU	12-m	7
03:38:56	05:43:10	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
03:19:16	05:09:38	2023.1.00360.L	G338.78+_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
02:51:40	04:27:03	2023.1.01340.S	GSC_6214_a_07_TM1	Circumplanetary Disk Masses, Sizes, and Evolution: From Case Studies to Population Statistics	Wu	EA	12-m	7
01:34:09	03:38:41	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
01:32:10	02:51:31	2023.1.00098.S	OH359.54_a_06_TM1	Constraining the stellar mass-loss-rate evolution on the AGB (and slightly beyond)	Olofsson	EU	12-m	6
01:25:42	03:18:53	2023.1.00360.L	G338.78+_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:12	01:21:49	2023.1.00884.S	ngc4321_a_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
23:40:48	01:16:40	2023.1.01340.S	GSC_6214_a_07_TM1	Circumplanetary Disk Masses, Sizes, and Evolution: From Case Studies to Population Statistics	Wu	EA	12-m	7
23:19:26	01:09:52	2023.1.00360.L	G326.99-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
21:55:40	23:40:08	2023.1.01488.S	1swasp_j_a_07_TM1	Confirming a circumplanetary disk around J1407b	Kenworthy	EU	12-m	7

21:38:34	22:43:20	2023.1.01524.S	NGC5735_a_06_7M	The Star Formation Quenching ACA Survey of the Local Universe	Colombo	EU	7-m	6
20:43:13	21:46:16	2023.1.00196.S	l_Car_b_06_TM1	The circumstellar envelopes of Cepheids and their impact on the PL relation at the JWST and ELT era	Kaminski	EU	12-m	6
19:50:29	20:20:15	2023.A.00035.S	SN2022xx_a_06_TM1	Identifying the relativistic outflow associated with SN Ic-BL 2022xxf	Maeda	EA	12-m	6
19:48:13	21:19:53	2023.1.00884.S	ngc4321_a_07_7M	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	7-m	7
19:14:36	19:29:45	2023.A.00035.S	SN2022xx_a_01_TM1	Identifying the relativistic outflow associated with SN Ic-BL 2022xxf	Maeda	EA	12-m	1
18:35:49	18:53:57	2023.A.00035.S	SN2022xx_a_03_TM1	Identifying the relativistic outflow associated with SN Ic-BL 2022xxf	Maeda	EA	12-m	3
16:48:11	18:27:07	2023.1.00787.S	d203-506_a_07_TM1	Organic composition of externally FUV-irradiated protoplanetary disks: the unique case of d203-506	Goicoechea	EU	12-m	7
16:12:22	18:11:31	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected z = 2.66 dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
15:03:04	16:37:11	2023.1.00494.S	HOPS-87_a_05_TM1	Characterizing the Water D/H Ratio in Orion Protostars: Clustered vs. Isolated Protostars	Tobin	NA	12-m	5
14:31:10	16:04:34	2023.1.00717.S	V636_Mon_a_10_7M	ACA Band 10 survey of HCN lasers in carbon-rich stars	Wong	EU	7-m	10
13:03:30	14:48:01	2022.1.00804.S	GW_Ori_a_07_TM1	Gas kinematics and dust trapping in the only known circumtriple disk	Liu	EA	12-m	7
12:17:13	14:19:58	2023.1.01058.S	2MASS_J0_a_09_7M	Quantifying the vertical concentration of intermediate dust grains using edge-on protoplanetary disks	Villenave	NA	7-m	9
11:04:48	12:59:02	2022.1.00804.S	GW_Ori_a_07_TM1	Gas kinematics and dust trapping in the only known circumtriple disk	Liu	EA	12-m	7
10:42:55	12:05:17	2023.1.00161.S	helms30x_a_09_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=1-2	Riechers	EU	7-m	9
08:38:53	10:42:43	2023.1.00750.S	HerBS-28_a_09_7M	Hii gas at Cosmic Noon: An ACA survey of OIII at z = 2.5 to 5	Bakx	EU	7-m	9
05:59:37	08:04:13	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
05:43:21	07:16:21	2023.1.00098.S	OH359.46_a_07_TM1	Constraining the stellar mass-loss-rate evolution on the AGB (and slightly beyond)	Olofsson	EU	12-m	7
05:17:59	07:14:00	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
04:22:03	05:43:03	2021.1.00581.S	IRAS_162_a_05_TM1	Radial Distributions of Sufur-Bearing Species in Disk Forming Regions	Oya	EA	12-m	5
03:24:02	05:17:44	2023.1.00360.L	G338.78+_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
02:57:21	05:01:45	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
02:27:08	04:04:30	2023.1.01340.S	GQ_Lup_b_a_07_TM1	Circumplanetary Disk Masses, Sizes, and Evolution: From Case Studies to Population Statistics	Wu	EA	12-m	7
01:30:39	03:23:47	2023.1.00360.L	G326.99-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
00:31:47	02:10:56	2023.1.01340.S	GQ_Lup_b_a_07_TM1	Circumplanetary Disk Masses, Sizes, and Evolution: From Case Studies to Population Statistics	Wu	EA	12-m	7
00:19:57	02:23:18	2023.1.00360.L	G08.710._a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:02:14	15:33:59	2023.1.00787.S	d203-506_a_07_TM1	Organic composition of externally FUV-irradiated protoplanetary disks: the unique case of d203-506	Goicoechea	EU	12-m	7
11:54:00	13:17:53	2023.1.00564.S	HL_Tau_a_08_7M	Gas and Ice: Inheritance or Reset in Taurus planet forming disks?	Sturm	EU	7-m	8

11:47:05	13:41:38	2022.1.00804.S	GW_Ori_a_07_TM1	Gas kinematics and dust trapping in the only known circumtriple disk	Liu	EA	12-m	7
10:39:42	11:50:52	2023.1.00322.S	HERBS60_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
10:18:19	11:37:08	2023.1.00286.S	HH211_a_06_TM1	Probing Ambipolar Diffusion in the Protostellar Envelope of HH211: Measuring Ion-Neutral Drift Velocity with ALMA	Yen	EA	12-m	6
09:20:30	10:22:07	2023.1.00804.S	J0147_c_05_7M	Feedback Chemistry in Gas Infall and Outflows of the Most Active Massive Starburst Galaxies at Redshifts 2-5	Riechers	EU	7-m	5
06:56:00	08:20:20	2021.1.00581.S	B335_b_05_TM1	Radial Distributions of Sufur-Bearing Species in Disk Forming Regions	Oya	EA	12-m	5
06:30:34	08:08:32	2023.1.01464.S	IC_4765_a_05_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	5
05:07:18	06:39:16	2023.1.00098.S	OH359.46_a_07_TM1	Constraining the stellar mass-loss-rate evolution on the AGB (and slightly beyond)	Olofsson	EU	12-m	7
04:08:20	06:12:32	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
03:55:09	04:59:53	2023.1.00196.S	XSgr_b_06_TM1	The circumstellar envelopes of Cepheids and their impact on the PL relation at the JWST and ELT era	Kaminski	EU	12-m	6
02:03:48	04:08:05	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
01:35:36	03:10:48	2021.1.00178.S	cmz_34_a_06_TM1	How does environment impact the origin of stellar masses? A census of protostellar distributions in the CMZ	Walker	NA	12-m	6
00:33:14	01:50:53	2023.1.01464.S	NGC_6051_a_05_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	5

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:13:26	00:58:19	2023.1.01488.S	1swasp_j_a_07_TM1	Confirming a circumplanetary disk around J1407b	Kenworthy	EU	12-m	7

2024-07-10

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:32:45	11:18:33	2023.1.00729.S	L1451_a_01_TM1	Torsionally-Exicited CH3OH at Band 1 as a Promising Probe of First Core	Takahashi	EA	12-m	1
09:43:14	11:02:33	2023.1.00322.S	HERBS60_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
08:26:08	09:37:39	2023.1.00322.S	HERBS60_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
06:31:17	07:57:40	2023.1.00177.S	HCG92_a_06_TM1	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
04:58:15	06:28:13	2023.1.00877.S	HD169142_b_07_TM1	Chemical Signatures of a Recently-Confirmed Giant Protoplanet in the HD 169142 Disk	Law	NA	12-m	7
04:27:56	06:32:09	2023.1.00360.L	G13.18+0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
04:09:18	06:05:11	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
03:38:21	04:54:59	2023.1.01468.S	Arches_C_a_06_TM1	Mass-loss and the evolution of the most massive stars in the Galaxy	Fenech	EU	12-m	6
02:23:26	04:27:41	2023.1.00360.L	G13.18+0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
02:15:46	04:04:30	2023.1.00360.L	G326.99-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
00:13:12	02:03:24	2023.1.00360.L	G326.99-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
00:11:11	01:32:06	2023.1.00227.S	NGC5408_a_06_7M	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	7-m	6
00:09:43	01:43:44	2021.1.00178.S	cmz_34_a_06_TM1	How does environment impact the origin of stellar masses? A census of protostellar distributions in the CMZ	Walker	NA	12-m	6

2024-07-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:38:03	13:04:05	2023.1.00561.S	HD_28867_a_06_TM1	Characterizing the protoplanetary disks around young massive stars	Vioque	NA	12-m	6
12:13:55	12:51:13	2023.1.01527.S	1-N166_bb_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
11:50:48	12:30:09	2023.1.00561.S	V_star_V_a_06_TM1	Characterizing the protoplanetary disks around young massive stars	Vioque	NA	12-m	6
11:16:16	12:10:19	2023.1.01524.S	NGC1094_a_06_7M	The Star Formation Quenching ACA Survey of the Local Universe	Colombo	EU	7-m	6
10:22:32	11:41:45	2023.1.00286.S	HH211_a_06_TM1	Probing Ambipolar Diffusion in the Protostellar Envelope of HH211: Measuring Ion-Neutral Drift Velocity with ALMA	Yen	EA	12-m	6
09:39:41	10:41:11	2023.1.00804.S	J0147_c_05_7M	Feedback Chemistry in Gas Infall and Outflows of the Most Active Massive Starburst Galaxies at Redshifts 2-5	Riechers	EU	7-m	5
08:53:10	10:18:49	2023.1.00177.S	HCG92_a_06_TM1	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
08:14:50	09:25:33	2023.1.00322.S	HERBS57_a_05_7M	Water BEARS	Urquhart	EU	7-m	5
07:26:47	08:52:37	2023.1.00177.S	HCG92_a_06_TM1	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
06:56:24	08:14:45	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
05:59:46	07:26:14	2023.1.00177.S	HCG92_a_06_TM1	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
05:18:36	06:55:56	2023.1.01464.S	IC_4765_a_05_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	5
04:44:19	06:02:02	2023.1.01515.S	DHNb71_a_07_TP	Detailed observations of the magnetically intertwined Double Helix Nebula in the Galactic Center	Enokiya	EA	Total Power	7
03:30:00	04:37:18	2023.1.00098.S	OH357.98_a_03_TM1	Constraining the stellar mass-loss-rate evolution on the AGB (and slightly beyond)	Olofsson	EU	12-m	3
03:25:32	04:44:14	2023.1.01515.S	DHNb71_a_07_TP	Detailed observations of the magnetically intertwined Double Helix Nebula in the Galactic Center	Enokiya	EA	Total Power	7
03:23:05	04:49:10	2023.1.00905.S	G342.360_a_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3