ALMA Observing Activity from 2024-10-14T17:59:00 to 2024-10-21T18:00:00
QA0 pass executions

2024-10-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:44:39	17:53:00	2024.1.00917.S	SDSS_J15_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
16:35:44	17:36:40	2024.1.00968.S	Circinus_b_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
16:31:45	17:41:05	2024.1.00071.S	J1509-17_a_07_TM1	The first systematic survey of [NII] in z>6 quasars	Decarli	EU	12-m	7
11:58:20	13:24:33	2024.1.00534.L	3D-HSTv4_a_07_TM1	ALMA Chemical Evolution (ACE) Survey: A Full Census of the Cycle of Gas, Metals, and Dust at Cosmic Noon	Shivaei	EU	12-m	7
11:05:17	12:36:36	2024.1.01015.S	AMISS.10_d_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
11:03:51	12:23:48	2024.1.01580.S	S284_3_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
10:56:43	11:44:39	2024.1.01231.S	6CE0901+_a_07_TM1	Revealing Protocluster Growth Around Powerful Radio Galaxies Across Cosmic Noon	Greve	EU	12-m	7
09:44:49	10:56:39	2024.1.00800.S	J071206_a_07_TM1	On the origin of old warm extreme debris disks: do cold outer dust belts play a role?	Moor	OTHER	12-m	7
09:43:25	11:03:48	2024.1.01580.S	S284_3_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
09:35:30	11:05:13	2024.1.01015.S	AMISS.10_d_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
08:22:43	09:43:21	2024.1.01580.S	S284_4_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
08:18:51	09:35:25	2024.1.01151.S	Field-5_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
07:57:29	09:44:46	2024.1.01623.S	HOPS-108_a_08_TM1	Mining for atomic carbon in protostellar jets	Tychoniec	EU	12-m	8
07:05:17	07:57:25	2024.1.00406.S	REBELS-0_a_08_TM1	The Rise of Ziggy Stardust: Dust Build-up in the Epoch of Reionization	Algera	EA	12-m	8
07:02:00	08:18:47	2024.1.01151.S	Field-5_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
07:01:08	08:22:39	2024.1.01580.S	S284_4_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
05:47:12	07:00:05	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
05:43:15	06:59:57	2024.1.01151.S	Field-5_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
05:31:46	07:05:13	2024.1.01086.S	MRG-M013_a_09_TM1	Spatially Resolved Dust in a Spectacular Lensed Quiescent Galaxy at z=2	Whitaker	NA	12-m	9
04:34:07	05:47:08	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
04:18:02	05:43:08	2024.1.00320.S	SMC_Bar_o_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
03:56:39	05:31:43	2024.1.01645.S	GH2GLASS_a_08_TM1	A measurement of [N/O] abundance at z=12.3: on the origin of ultra-luminous galaxies at cosmic dawn	Smit	EU	12-m	8
03:20:24	04:34:03	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
02:52:24	04:17:51	2024.1.00320.S	SMC_Bar_b_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small	Chen	EU	7-m	6

				Magellanic Cloud				
02:19:03	03:56:36	2024.1.01086.S	MRG-M013_a_09_TM1	Spatially Resolved Dust in a Spectacular Lensed Quiescent Galaxy at z=2	Whitaker	NA	12-m	9
02:08:56	03:20:18	2024.1.00320.S	SMC_Bar_o_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:26:04	02:52:13	2024.1.00320.S	SMC_Bar_b_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
00:55:39	02:08:19	2024.1.00320.S	SMC_Bar_o_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
00:24:13	01:42:34	2024.1.00061.S	J2202_a_07_TM1	Understanding star formation quenching by investigating the gas excitation of high-redshift post-starburst galaxies	Zanella	EU	12-m	7

2024-10-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:37	00:43:17	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
23:42:45	01:14:04	2024.1.01335.S	SS433_MC_a_06_7M	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	7-m	6
22:55:05	00:20:50	2024.1.00623.S	J2054-00_a_07_TM1	Molecular gas conditions and outflows in a quasar at redshift 6 probed by water vapor	Salak	EA	12-m	7
21:37:02	23:27:22	2024.1.00137.T	Tsuchins_a_08_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	8
21:34:37	22:40:52	2024.1.01137.S	hd163296_a_07_TM2	Zooming into a deeply embedded CPD within the disc of HD163296	Izquierdo	NA	12-m	7
19:56:01	21:29:16	2024.1.00885.S	Tsuchins_b_08_TM1	ALMA NH2D Imaging in Exceptional Comet C/2023 A3: Coordinated Studies with VLA and NASA IRTF	Roth	NA	12-m	8
19:51:32	21:36:39	2024.1.00885.S	Tsuchins_b_08_7M	ALMA NH2D Imaging in Exceptional Comet C/2023 A3: Coordinated Studies with VLA and NASA IRTF	Roth	NA	7-m	8
12:08:03	12:29:24	2024.1.01648.S	J085354+_a_06_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	6
12:04:42	12:37:28	2024.1.01054.S	J112657._a_08_TM2	An exploration of the CO excitation in a spatially-resolved molecular gas outflow of a HyLIRG at z=0.5	Chen	EA	12-m	8
11:41:11	12:25:29	2024.1.00579.S	jet2_a_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
10:36:08	11:57:15	2024.1.01015.S	AMISS.10_d_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
10:10:28	11:56:11	2024.1.01623.S	HOPS-108_a_08_TM1	Mining for atomic carbon in protostellar jets	Tychoniec	EU	12-m	8
10:07:16	11:28:15	2024.1.01580.S	S284_4_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
09:17:44	10:35:14	2024.1.01151.S	HOPS-89_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
09:13:13	10:07:13	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:18:47	09:13:09	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:10:59	09:57:49	2024.1.01623.S	HOPS-108_a_08_TM1	Mining for atomic carbon in protostellar jets	Tychoniec	EU	12-m	8
07:59:56	09:17:40	2024.1.01151.S	HOPS-89_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
07:24:19	08:18:43	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
06:40:28	08:10:55	2024.1.01086.S	MRG-M013_a_09_TM1	Spatially Resolved Dust in a Spectacular Lensed Quiescent Galaxy at z=2	Whitaker	NA	12-m	9

06:21:07	07:28:27	2024.1.01015.S	AMISS.10_k_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
06:11:07	07:24:14	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
05:24:37	06:34:07	2024.1.00406.S	REBELS-1_a_08_TM1	The Rise of Ziggy Stardust: Dust Build-up in the Epoch of Reionization	Algera	EA	12-m	8
05:17:03	06:11:04	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
05:12:55	06:21:02	2024.1.01015.S	AMISS.10_k_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
03:45:06	04:00:41	2024.1.00638.S	gs_28631_a_06_TM1	Toward the Representative [CII] 158um Lines in the Reionization Era	Fudamoto	EA	12-m	6
03:28:29	03:44:02	2024.1.00638.S	gs_22514_a_06_TM1	Toward the Representative [CII] 158um Lines in the Reionization Era	Fudamoto	EA	12-m	6
02:44:43	03:59:07	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
02:25:06	03:50:42	2024.1.00320.S	SMC_Bar_b_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
01:51:02	03:27:08	2024.1.01645.S	GH2GLASS_a_08_TM1	A measurement of [N/O] abundance at z=12.3: on the origin of ultra-luminous galaxies at cosmic dawn	Smit	EU	12-m	8
01:32:01	02:44:10	2024.1.00320.S	SMC_Bar_o_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
00:58:54	02:24:55	2024.1.00320.S	SMC_Bar_g_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
00:21:02	01:19:59	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
00:19:23	01:26:08	2024.1.00657.S	IGR_J184_a_04_TM1	The first deep ALMA and VLA survey of high-mass X-ray binaries	van den Eijnden	EU	12-m	4

2024-10-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:10:39	00:19:18	2024.1.00657.S	IGR_J175_a_04_TM1	The first deep ALMA and VLA survey of high-mass X-ray binaries	van den Eijnden	EU	12-m	4
22:44:28	23:10:34	2024.1.00657.S	4U_1700-_a_04_TM1	The first deep ALMA and VLA survey of high-mass X-ray binaries	van den Eijnden	EU	12-m	4
22:25:30	00:10:53	2024.1.01179.S	Field_1_a_08_7M	A Complete View of Low Metallicity Star Forming Complexes in the Local Group Dwarf NGC 6822	Chown	NA	7-m	8
14:30:08	15:02:02	2024.1.01227.S	J1150+15_a_06_TM1	CLASSY-CO: revealing the molecular gas fueling metal-poor star-forming high-z analogs in the local universe	Mingozzi	NA	12-m	6
14:29:10	14:52:31	2024.1.01211.S	HESS_J13_d_07_7M	Cosmic ray irradiation of a molecular cloud near a high-energy TeV source	Owen	EA	7-m	7
14:02:14	14:28:19	2024.1.01191.S	COALAS-S_a_06_7M	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	7-m	6
12:45:55	13:30:25	2024.1.01075.S	J1037-07_a_07_TM1	Dust and Star formation in the Hosts of Quasar Jets Caught Switching On	Nyland	NA	12-m	7
12:32:08	13:21:31	2024.1.00579.S	arc_3_a_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
12:18:25	13:51:20	2024.1.01015.S	AMISS.10_p_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
11:04:42	12:16:37	2023.1.00180.L	S12_105_a_06_TM1	The COSMOS High-z ALMA-MIRI	Faisst	CL EA EU NA	12-m	6

				Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe				
10:50:20	12:15:00	2023.1.01643.S	OMC3_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
10:40:06	11:57:34	2024.1.01151.S	HOPS-89_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
09:49:39	11:04:30	2023.1.00180.L	S12_105_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
09:25:49	10:50:15	2023.1.01643.S	OMC3_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
09:22:44	10:40:02	2024.1.01151.S	HOPS-89_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
08:47:27	09:49:29	2022.1.00342.S	HOPS-378_a_06_TM1	Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution	Arce	NA	12-m	6
08:05:09	09:22:40	2024.1.01151.S	HOPS-89_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
08:00:33	09:25:45	2023.1.01643.S	OMC3_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
07:39:21	08:47:17	2024.1.00808.S	J032208._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
07:02:03	08:00:28	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
06:50:55	07:39:10	2024.1.01212.L	Tau04202_a_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
06:43:06	08:05:05	2024.1.01151.S	Field-4_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
06:12:00	06:50:50	2024.1.01212.L	Tau04202_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
05:46:48	07:01:56	2024.1.00320.S	SMC_Bar_o_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
05:17:00	06:11:55	2024.1.00826.S	RUBIES-1_a_06_TM1	Of Dust and Dots: ALMA's View of the Brightest of JWST's Little Red Dots	Greene	NA	12-m	6
04:56:33	06:22:25	2024.1.00320.S	SMC_Bar_g_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
04:31:34	05:46:37	2024.1.00320.S	SMC_Bar_o_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
04:00:15	04:55:07	2022.1.00403.S	m33_bric_l_06_TM1	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	12-m	6
03:16:21	04:31:23	2024.1.00320.S	SMC_Bar_b_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
03:12:25	04:40:30	2024.1.00320.S	SMC_Bar_g_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
03:06:56	03:59:56	2022.1.00403.S	m33_bric_am_06_TM1	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	12-m	6
02:03:54	03:06:42	2024.1.00551.S	JG23-200_a_07_TM1	Probing the Host Galaxies of 45 Broad-line Little Red Dots at zspec =4.13-8.50 with ALMA	Fujimoto	NA	12-m	7
01:59:50	03:16:10	2024.1.00320.S	SMC_Bar_b_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:46:17	03:12:15	2024.1.00320.S	SMC_Bar_l_06_7M	Investigation of the molecular	Chen	EU	7-m	6

				environment that caused fewer high-mass stars in the Small Magellanic Cloud				
2024-10-18								
Start (UT)	**End (UT)**	**Project Code**	**SchedBlock**	**Project Title**	**PI**	**Executive**	**Array**	**Band**
23:10:30	00:14:38	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
22:19:40	23:46:32	2024.1.00623.S	J2054-00_a_07_TM1	Molecular gas conditions and outflows in a quasar at redshift 6 probed by water vapor	Salak	EA	12-m	7
21:08:48	23:00:24	2024.1.00137.T	Tsuchins_f_08_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	8
20:56:58	22:19:35	2024.1.01244.S	Apep_a_07_TM1	Resolving the extended structure associated with Apep's enigmatic wind	Callingham	EU	12-m	7
19:14:11	21:05:19	2024.1.00137.T	Tsuchins_a_08_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	8
19:12:44	20:33:33	2024.1.01244.S	Apep_a_07_TM1	Resolving the extended structure associated with Apep's enigmatic wind	Callingham	EU	12-m	7
18:16:36	19:03:05	2024.1.01075.S	J1546+15_a_07_TM1	Dust and Star formation in the Hosts of Quasar Jets Caught Switching On	Nyland	NA	12-m	7
17:30:53	18:15:42	2024.1.01075.S	J1512-05_a_07_TM1	Dust and Star formation in the Hosts of Quasar Jets Caught Switching On	Nyland	NA	12-m	7
17:18:27	18:23:26	2024.1.00968.S	Circinus_b_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
17:16:37	18:20:37	2024.1.00968.S	Circinus_b_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
16:12:48	17:18:21	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
16:10:37	16:38:04	2024.1.00808.S	J140920._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
16:04:00	17:07:56	2024.1.00968.S	Circinus_b_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
14:58:22	16:02:34	2024.1.00968.S	Circinus_b_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
13:37:20	14:49:56	2024.1.00028.S	M64_a_07_7M	Beholding Massive Star Cluster Formation and Evolution with the "Evil Eye"	Sun	NA	7-m	7
12:46:37	13:37:59	2024.1.00844.S	ngc_4303_a_03_TP	CO Excitation Across the Local Galaxy Population	den Brok	NA	Total Power	3
12:43:33	13:25:08	2024.1.00814.S	hc9_a_06_TM1	Hunting the prolongued dust growth in dusty quiescent galaxies at intermediate redshift	Lorenzon	EU	12-m	6
12:16:01	13:37:15	2024.1.01015.S	AMISS.10_j_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
11:42:15	12:46:03	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
11:30:49	12:42:13	2023.1.00180.L	S14_113_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
10:49:46	12:08:10	2024.1.01015.S	AMISS.10_i_07_7M	Revealing Exotic Gas to Dust Ratios in Quiescent Galaxies	Keenan	EU	7-m	7
10:27:16	11:24:37	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
10:01:23	11:15:46	2023.1.00180.L	S14_113_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
09:29:12	10:27:10	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
09:27:27	10:49:40	2024.1.01151.S	Field-4_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
08:39:13	10:01:13	2024.1.00071.S	PJ065-26_a_07_TM1	The first systematic survey of	Decarli	EU	12-m	7

				[NII] in z>6 quasars				
08:30:36	09:29:06	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:16:51	09:27:17	2024.1.00808.S	J024837._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
08:10:21	08:39:06	2024.1.00071.S	PJ083+11_a_07_TM1	The first systematic survey of [NII] in z>6 quasars	Decarli	EU	12-m	7
07:32:14	08:30:30	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
07:16:13	08:10:16	2024.1.00826.S	RUBIES-1_a_06_TM1	Of Dust and Dots: ALMA's View of the Brightest of JWST's Little Red Dots	Greene	NA	12-m	6
07:06:38	08:16:37	2024.1.00808.S	J024837._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
06:37:02	07:16:08	2024.1.01212.L	HH30_a_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
06:33:27	07:32:08	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
06:02:39	06:36:56	2024.1.01212.L	HH30_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
05:55:53	07:06:24	2024.1.00808.S	J024837._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
05:18:17	06:33:19	2024.1.00320.S	SMC_Bar_b_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
05:07:54	06:02:34	2024.1.00826.S	RUBIES-1_a_06_TM1	Of Dust and Dots: ALMA's View of the Brightest of JWST's Little Red Dots	Greene	NA	12-m	6
04:42:48	05:54:51	2024.1.00808.S	J024837._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
04:13:34	05:07:44	2022.1.00403.S	m33_bric_aq_06_TM1	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	12-m	6
04:02:56	05:18:07	2024.1.00320.S	SMC_Bar_b_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
03:16:34	04:42:36	2024.1.00320.S	SMC_Bar_l_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
03:09:39	04:13:23	2024.1.00917.S	NGC695_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
02:47:08	04:02:24	2024.1.00320.S	SMC_Bar_b_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:59:08	03:16:26	2024.1.00917.S	NGC695_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
01:58:10	03:01:45	2024.1.00917.S	NGC695_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
01:29:41	02:46:58	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
00:16:40	01:42:14	2024.1.00320.S	SMC_Bar_l_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
00:10:45	01:37:09	2024.1.00623.S	J2054-00_a_07_TM1	Molecular gas conditions and outflows in a quasar at redshift 6 probed by water vapor	Salak	EA	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band

23:53:44	00:56:41	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
22:49:44	23:53:38	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
22:42:40	00:10:40	2024.1.00623.S	J2054-00_a_07_TM1	Molecular gas conditions and outflows in a quasar at redshift 6 probed by water vapor	Salak	EA	12-m	7
22:42:31	00:16:33	2024.1.01335.S	SS433_MC_a_06_7M	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	7-m	6
22:25:09	22:42:36	2024.1.00510.S	Cl_star_b_06_TM2	ALMA follow-up of JWST-resolved massive stellar winds in Westerlund 1	Lovell	NA	12-m	6
20:55:04	22:49:36	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
19:14:58	20:19:59	2024.1.00968.S	Circinus_b_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
18:09:14	19:14:53	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
15:51:01	16:45:13	2024.1.01231.S	3C294-1_b_07_TM1	Revealing Protocluster Growth Around Powerful Radio Galaxies Across Cosmic Noon	Greve	EU	12-m	7
15:45:21	16:50:27	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
15:12:40	16:12:52	2024.1.00808.S	J134718._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
14:39:28	15:45:16	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
14:22:16	15:33:08	2023.1.00180.L	S24_79_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
14:12:33	15:12:25	2024.1.00808.S	J134718._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
13:11:27	14:21:00	2024.1.01508.S	NGC_4945_f_06_TP	Revealing the vertical structure of molecular gas in a nearby Milky Way analog	Oakes	NA	Total Power	6
13:02:32	14:14:08	2023.1.00180.L	S24_79_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
12:50:21	14:05:07	2024.1.00808.S	J095250._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
12:07:15	13:11:22	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
11:51:33	13:02:21	2023.1.00180.L	S24_79_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
11:47:52	12:50:06	2024.1.00808.S	J093652._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
10:51:16	11:49:00	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
10:38:30	11:40:33	2024.1.00808.S	J093652._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
10:24:22	11:37:15	2023.1.00180.L	S20_2_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
09:53:10	10:51:11	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
09:36:35	10:38:16	2024.1.00808.S	J093652._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
09:22:30	10:24:01	2024.1.00551.S	J0910M04_a_07_TM1	Probing the Host Galaxies of 45	Fujimoto	NA	12-m	7

				Broad-line Little Red Dots at zspec =4.13-8.50 with ALMA				
08:54:16	09:53:05	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:34:59	09:36:21	2024.1.00808.S	J025135._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
08:19:56	09:21:29	2024.1.01586.S	1mm.14_a_05_TM1	A new Benchmark for CO Excitation in Typical High-z Galaxies	Boogaard	EU	12-m	5
07:55:08	08:54:10	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
07:33:01	08:18:46	2024.1.01586.S	1mm.13_a_05_TM1	A new Benchmark for CO Excitation in Typical High-z Galaxies	Boogaard	EU	12-m	5
07:31:18	08:34:44	2024.1.00808.S	J025135._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
06:53:05	07:31:53	2024.1.01212.L	Tau04202_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
06:39:27	07:55:00	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
06:24:59	07:30:33	2024.1.00808.S	J025135._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
05:38:22	06:53:01	2024.1.01197.S	UNCOVER2_a_05_TM1	First Dynamical and FIR Characterizations of an X-ray luminous AGN host galaxy at z > 10	Fujimoto	NA	12-m	5
05:23:50	06:39:17	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
05:07:06	06:24:51	2024.1.00917.S	NGC695_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
04:25:57	05:38:06	2024.1.01197.S	UNCOVER2_a_05_TM1	First Dynamical and FIR Characterizations of an X-ray luminous AGN host galaxy at z > 10	Fujimoto	NA	12-m	5
04:07:58	05:23:40	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
03:49:23	05:07:01	2024.1.00917.S	NGC695_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
03:13:23	04:25:52	2024.1.01197.S	UNCOVER2_a_05_TM1	First Dynamical and FIR Characterizations of an X-ray luminous AGN host galaxy at z > 10	Fujimoto	NA	12-m	5
02:51:54	04:07:48	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
02:38:40	03:49:17	2024.1.00917.S	CGCG_453_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
02:13:32	03:05:00	2024.1.01091.S	UNCOVER_a_06_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	6
01:33:54	02:51:44	2024.1.00320.S	SMC_Bar_g_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:27:49	02:38:35	2024.1.00917.S	CGCG_453_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
01:22:33	02:13:29	2024.1.01091.S	UNCOVER_a_06_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	6
00:15:32	01:06:22	2024.1.01091.S	UNCOVER_a_06_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	6
00:01:46	01:13:29	2024.1.00917.S	IRAS_203_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local	Cronin	NA	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:54:18	00:58:11	2024.1.01335.S	SS433_MC_a_06_TP	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	Total Power	6
23:08:43	00:14:48	2024.1.00551.S	J2132P12_a_07_TM1	Probing the Host Galaxies of 45 Broad-line Little Red Dots at zspec =4.13-8.50 with ALMA	Fujimoto	NA	12-m	7
22:49:18	00:01:41	2024.1.00917.S	IRAS_203_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
21:58:18	22:52:46	2024.1.01212.L	2MASSI_J_c_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
21:07:45	22:42:05	2024.1.01335.S	SS433_MC_a_06_7M	Molecular cloud observation around the SS433 eastern X-ray jet	Sakemi	EA	7-m	6
21:07:14	21:58:12	2024.1.01212.L	2MASSI_J_a_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
20:54:32	21:28:25	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
19:59:07	21:07:40	2024.1.00917.S	SDSS_J15_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
19:48:40	20:52:29	2024.1.00671.S	co-0.88+_a_03_TP	High-velocity Dispersion Compact Clouds Harboring Radio-Loud Black Hole Candidates	Takekawa	EA	Total Power	3
19:27:57	20:41:09	2024.1.00071.S	J1435+04_a_05_TM1	The first systematic survey of [NII] in z>6 quasars	Decarli	EU	12-m	5
18:42:50	19:46:27	2024.1.00968.S	Circinus_d_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
18:31:42	19:30:23	2024.1.00671.S	co+0.41+_b_03_TP	High-velocity Dispersion Compact Clouds Harboring Radio-Loud Black Hole Candidates	Takekawa	EA	Total Power	3
17:54:08	18:42:15	2024.1.00137.T	Tsuchins_b_06_7M	Revealing the Primitive Origins of Cometary Ices	Cordiner	NA	7-m	6
17:19:32	18:24:56	2024.1.01227.S	J1323-01_a_06_TM1	CLASSY-CO: revealing the molecular gas fueling metal-poor star-forming high-z analogs in the local universe	Mingozzi	NA	12-m	6
17:10:56	18:31:14	2023.1.00905.S	G309.176_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
16:52:30	17:54:03	2024.1.00968.S	Circinus_d_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
16:48:42	17:18:01	2024.1.01231.S	USS1410-_b_06_TM1	Revealing Protocluster Growth Around Powerful Radio Galaxies Across Cosmic Noon	Greve	EU	12-m	6
16:10:45	16:41:22	2024.1.01231.S	USS1410-_a_06_TM1	Revealing Protocluster Growth Around Powerful Radio Galaxies Across Cosmic Noon	Greve	EU	12-m	6
15:40:26	16:44:32	2024.1.00968.S	Circinus_d_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
15:32:08	16:53:00	2023.1.00905.S	G309.176_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
14:37:39	15:48:38	2023.1.00180.L	S20_2_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
14:26:01	15:40:17	2024.1.00808.S	J095250._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
14:09:52	15:31:47	2023.1.00905.S	G309.176_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
13:17:35	14:29:04	2023.1.00180.L	S20_2_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
13:03:19	14:17:53	2024.1.00808.S	J095250._a_06_7M	Star formation efficiency and	Lin	EA	7-m	6

				quenching patterns in and between galaxies				
13:02:28	13:51:41	2024.1.00579.S	jet_5_a_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
12:13:34	13:02:21	2024.1.00579.S	jet_5_a_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
12:06:14	13:17:24	2023.1.00180.L	S20_2_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
12:01:24	13:03:05	2024.1.00808.S	J100257._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
11:24:17	12:13:28	2024.1.00579.S	arc_3_a_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
10:49:30	11:53:28	2024.1.00808.S	J100257._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
10:43:29	11:49:53	2024.1.00808.S	J084901._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
10:08:15	11:05:55	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
09:30:45	10:42:57	2023.1.01281.S	G09.8380_a_05_TM1	Exploring early chemical enrichment with fluorine from WR stars	Tsujita	EA	12-m	5
09:30:17	10:49:22	2024.1.01151.S	Field-4_a_06_7M	Outflow impact on dense gas in a nearby filament	Arce	NA	7-m	6
09:09:31	10:08:10	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:33:59	09:30:41	2024.1.01586.S	1mm.03_a_05_TM1	A new Benchmark for CO Excitation in Typical High-z Galaxies	Boogaard	EU	12-m	5
08:28:56	09:30:08	2024.1.00808.S	J031943._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
08:10:55	09:09:25	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
07:36:16	08:10:16	2024.1.01212.L	HH30_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
07:11:58	08:10:50	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
07:07:48	08:08:50	2024.1.00808.S	J031943._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
07:02:29	07:36:10	2024.1.01212.L	HH30_c_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
06:24:42	07:02:24	2024.1.01212.L	Tau04202_c_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
06:06:39	07:07:35	2024.1.00808.S	J031943._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
05:56:36	07:11:51	2024.1.00320.S	SMC_Bar_l_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
05:18:31	06:20:44	2024.1.00917.S	NGC695_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
04:40:34	05:56:04	2024.1.00320.S	SMC_Bar_l_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
04:33:56	05:52:20	2024.1.00917.S	NGC695_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
03:24:28	04:39:49	2024.1.00320.S	SMC_Bar_s_06_TP	Investigation of the molecular environment that caused fewer	Chen	EU	Total Power	6

				high-mass stars in the Small Magellanic Cloud				
03:23:07	04:54:54	2024.1.01091.S	UNCOVER_a_07_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	7
03:18:42	04:32:49	2024.1.00808.S	J031144._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
02:08:40	03:24:18	2024.1.00320.S	SMC_Bar_s_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:49:17	03:22:49	2024.1.01091.S	UNCOVER_a_07_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	7
01:38:46	02:49:49	2024.1.00917.S	CGCG_453_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
00:47:57	02:08:33	2024.1.01179.S	Field_1_a_06_TP	A Complete View of Low Metallicity Star Forming Complexes in the Local Group Dwarf NGC 6822	Chown	NA	Total Power	6
00:26:10	01:37:32	2024.1.00917.S	IRAS_203_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
00:03:09	01:35:06	2024.1.01091.S	UNCOVER_a_07_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:06:39	23:59:59	2024.1.00623.S	J2054-00_a_06_TM1	Molecular gas conditions and outflows in a quasar at redshift 6 probed by water vapor	Salak	EA	12-m	6
23:01:07	00:12:52	2024.1.00917.S	IRAS_203_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
22:19:58	00:12:25	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
22:12:40	23:06:35	2024.1.01212.L	2MASSI_J_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
22:08:17	23:00:17	2024.1.00408.S	V_star_I_a_06_7M	Characterizing the complete disk population of Herbig Ae/Be stars within 1 kpc	Vioque	EU	7-m	6
21:22:15	22:12:35	2024.1.01212.L	2MASSI_J_a_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
21:16:23	22:07:53	2024.1.00408.S	V_star_I_a_06_7M	Characterizing the complete disk population of Herbig Ae/Be stars within 1 kpc	Vioque	EU	7-m	6
20:04:35	22:02:14	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
19:58:43	21:06:35	2024.1.00917.S	SDSS_J15_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
19:55:33	21:04:18	2024.1.00808.S	J145039._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
18:59:37	20:04:28	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
18:50:53	19:58:38	2024.1.00968.S	Circinus_a_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6
18:45:49	19:55:19	2024.1.00808.S	J145122._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
17:54:14	18:59:32	2024.1.00968.S	Circinus_d_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
17:23:50	18:21:30	2024.1.00917.S	SDSS_J15_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
17:23:39	18:31:10	2024.1.00968.S	Circinus_a_06_7M	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	7-m	6

16:32:10	17:36:55	2024.1.00968.S	Circinus_a_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
16:25:46	17:23:28	2024.1.00917.S	SDSS_J15_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
16:07:25	17:09:59	2024.1.00808.S	J120242._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
15:34:09	16:25:37	2024.1.00808.S	J111837._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
15:27:19	16:32:05	2024.1.00968.S	Circinus_a_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
14:59:57	15:59:56	2024.1.00808.S	J120242._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
14:21:36	15:27:14	2024.1.00968.S	Circinus_a_06_TP	The AGN-ISM interplay in the molecular disk of the iconic Seyfert II galaxy -- Circinus	Eibensteiner	NA	Total Power	6
14:00:13	14:59:43	2024.1.00808.S	J120242._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
13:55:37	15:16:50	2024.1.01001.L	HD_97048_b_07_TM2	A Survey of Planet-Forming Chemistry in the Precursor Environments of Giant Planets	Pegues	EU NA	12-m	7
13:01:26	14:04:05	2024.1.00579.S	jet_6_b_03_TP	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	Total Power	3
12:45:46	13:52:06	2024.1.00808.S	J100816._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
12:33:05	13:44:21	2023.1.00180.L	S25_59_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
12:10:39	12:32:55	2024.1.00100.L	ID51670_b_07_TM2	CONDOR: resolving the physical processes that shape disk galaxies at Cosmic Noon	Rizzo	CL EU NA	12-m	7
11:57:54	13:01:20	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
11:49:15	12:45:32	2024.1.00808.S	J091850._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
11:26:11	11:52:13	2024.1.00808.S	J094405._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
10:59:03	11:57:07	2024.1.01151.S	HOPS-89_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
10:14:35	11:22:18	2024.1.00808.S	J084244._a_06_TM1	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	12-m	6
10:04:56	11:39:17	2024.1.00408.S	SS_43_a_06_7M	Characterizing the complete disk population of Herbig Ae/Be stars within 1 kpc	Vioque	EU	7-m	6
09:37:51	10:41:46	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicity star-forming region in the outer Galaxy	Cheng	EA	Total Power	6
09:04:38	10:04:47	2024.1.00808.S	J075322._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
08:38:14	10:03:56	2024.1.01586.S	1mm.16_a_07_TM1	A new Benchmark for CO Excitation in Typical High-z Galaxies	Boogaard	EU	12-m	7
08:14:02	09:37:46	2024.1.01151.S	Field-4_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
08:04:30	09:04:23	2024.1.00808.S	J075322._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
07:28:46	08:38:09	2024.1.00406.S	REBELS-1_a_08_TM1	The Rise of Ziggy Stardust: Dust Build-up in the Epoch of Reionization	Algera	EA	12-m	8
06:16:52	07:20:16	2024.1.01465.S	SPT0441-_a_10_TM1	How dusty star-forming galaxies stay cool with OI63μm at z>4: the first statistical survey of C,N,	Harrington	CL	12-m	10

				O line diagnostics				
04:56:57	05:53:10	2024.1.00476.S	N66_a_08_TP	Investigating the CI/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
04:22:04	05:40:25	2024.1.00917.S	NGC695_a_06_7M	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	7-m	6
04:15:41	05:50:28	2024.1.01091.S	J0100-15_a_07_TM1	Understanding Little Red Dots with ALMA and MIRI	Killi	CL	12-m	7
03:21:31	04:37:20	2024.1.00320.S	SMC_Bar_l_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
03:02:45	04:12:15	2024.1.01465.S	SPT2335-_a_10_TM1	How dusty star-forming galaxies stay cool with OI63µm at z>4: the first statistical survey of C,N,O line diagnostics	Harrington	CL	12-m	10
02:56:09	04:21:57	2024.1.00320.S	SMC_Bar_k_06_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	6
01:50:19	02:55:57	2024.1.00808.S	J213708._a_06_7M	Star formation efficiency and quenching patterns in and between galaxies	Lin	EA	7-m	6
01:31:50	02:47:43	2024.1.00320.S	SMC_Bar_s_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:11:57	02:40:03	2024.1.00826.S	A2744-45_a_07_TM1	Of Dust and Dots: ALMA's View of the Brightest of JWST's Little Red Dots	Greene	NA	12-m	7
00:05:23	00:57:43	2024.1.00917.S	SDSS_J22_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:05:54	01:00:41	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
23:00:21	23:55:05	2024.1.00917.S	SDSS_J22_a_06_TM1	A Sub-kpc View of Star Formation Regulation Across Local Starbursting Disks	Cronin	NA	12-m	6
22:07:45	23:16:20	2024.1.00408.S	V_star_V_a_06_7M	Characterizing the complete disk population of Herbig Ae/Be stars within 1 kpc	Vioque	EU	7-m	6
21:54:28	22:49:09	2024.1.01212.L	2MASSI_J_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6
21:28:47	23:05:43	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
20:58:23	22:07:39	2024.1.00408.S	V_star_V_a_06_7M	Characterizing the complete disk population of Herbig Ae/Be stars within 1 kpc	Vioque	EU	7-m	6
20:56:27	21:50:51	2024.1.01212.L	2MASSI_J_b_06_TM2	DiskStrat: The first comprehensive picture of chemical vertical structures in proto-planetary disks	Le Gal	EA EU NA	12-m	6