ALMA Observing Activity from 2024-03-04T17:59:00 to 2024-03-11T18:00:00
QA0 pass executions

2024-03-11

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:32:41	17:24:33	2023.1.00874.S	SPT0027-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
15:31:44	16:31:45	2023.1.00874.S	SPT2101-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
15:00:47	16:20:21	2023.1.01206.S	AzTEC14_a_03_7M	Deep molecular gas mapping at the node of the cosmic web at z=3	Umehata	EA	7-m	3
14:21:39	15:12:36	2023.1.00874.S	SPT2134-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
13:28:40	14:19:47	2023.1.00874.S	SPT2134-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
13:07:58	14:23:09	2023.1.00467.S	G28.28-0_a_03_7M	What is the trigger of the chemical diversity around massive young stellar objects?	Taniguchi	EA	7-m	3
12:37:02	13:28:16	2023.1.00874.S	SPT2134-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
11:43:58	13:03:35	2023.1.00467.S	G28.28-0_a_03_7M	What is the trigger of the chemical diversity around massive young stellar objects?	Taniguchi	EA	7-m	3
11:17:23	12:27:16	2023.1.00265.S	NAME_RHO_a_01_TM1	Variations in the spinning dust spectrum of Rho Oph W	Casassus	CL	12-m	1
09:54:36	10:53:48	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
09:54:20	10:44:53	2023.1.00454.S	GQC_J131_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
09:22:13	10:48:30	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
08:55:03	09:54:14	2023.1.00715.S	NGC5356_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
08:54:28	09:54:00	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
08:10:20	08:54:57	2023.1.00454.S	GQC_J140_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
07:55:35	09:21:46	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
07:54:55	08:54:03	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
07:54:43	08:10:10	2022.1.01203.S	M316.646_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
06:53:48	07:53:25	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
06:33:38	07:55:11	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
06:21:17	07:51:37	2018.1.01243.S	Southern_b_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
05:09:10	06:30:54	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
04:28:51	05:56:51	2018.1.01243.S	Southern_b_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina	Garay	CL	12-m	3

				Nebula				
03:41:53	05:08:39	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
03:00:08	04:28:18	2018.1.01243.S	Southern_b_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
01:48:25	02:55:05	2021.1.00740.S	NGC2903_a_03_TM2	Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way	Barnes	EU	12-m	3
00:29:35	01:42:23	2023.1.00213.S	J0459.6-_a_03_TM1	The Sunyaev-Zel'dovich effect toward a distant galaxy cluster at z=1.7	Kitayama	EA	12-m	3

2024-03-10

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:21:59	00:17:11	2023.1.00874.S	SPT0625-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
22:14:00	22:57:44	2023.1.00454.S	GQC_J043_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
20:32:02	21:35:12	2023.1.00874.S	SPT0314-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
19:38:11	21:00:29	2023.1.00124.S	spt2349c_b_03_7M	Assembling the first intra-cluster medium: SPT2459-56 at z=4.3	Chapman	NA	7-m	3
19:07:38	20:10:47	2023.1.00874.S	SPT0314-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
18:45:10	19:38:08	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Acccessible Spiral Galaxy	Williams	EU	7-m	3
18:11:29	19:06:43	2023.1.00874.S	SPT2332-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
17:08:56	18:32:36	2023.1.01206.S	AzTEC14_a_03_7M	Deep molecular gas mapping at the node of the cosmic web at z=3	Umehata	EA	7-m	3
16:37:57	17:33:32	2023.1.00874.S	SPT2332-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
15:23:14	16:05:19	2023.1.00454.S	GQC_J004_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
15:06:15	16:07:41	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:04:47	15:28:53	2023.1.01206.S	AzTEC14_a_03_7M	Deep molecular gas mapping at the node of the cosmic web at z=3	Umehata	EA	7-m	3
14:00:11	15:07:32	2023.1.01206.S	AzTEC14_a_03_TM1	Deep molecular gas mapping at the node of the cosmic web at z=3	Umehata	EA	12-m	3
13:50:30	14:58:50	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
13:06:16	13:59:58	2022.1.01651.S	Cloud_I_f_03_TM2	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	12-m	3
12:41:58	13:50:14	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
12:36:08	14:04:38	2023.1.01246.S	B335_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
12:12:33	13:06:06	2022.1.01651.S	Cloud_I_d_03_TM2	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	12-m	3
11:33:03	12:41:46	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
11:31:18	11:49:00	2023.A.00018.T	GX339-4_a_06_TM1	Constraining Black Hole Jet Formation with ALMA and JWST	Tetarenko	NA	12-m	6
11:14:08	11:30:28	2023.A.00018.T	GX339-4_a_04_TM1	Constraining Black Hole Jet Formation with ALMA and JWST	Tetarenko	NA	12-m	4
10:55:48	11:10:49	2023.A.00018.T	GX339-4_a_03_TM1	Constraining Black Hole Jet Formation with ALMA and JWST	Tetarenko	NA	12-m	3
10:35:32	11:55:36	2023.1.01464.S	2MASX_J1_b_04_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	4
10:08:01	10:31:27	2022.1.01203.S	H2.5912+_a_06_TM1	The Initial Conditions for Massive	Mardones	CL	12-m	6

				Star Formation in inner and outer Galaxy				
07:38:05	08:59:08	2018.1.01243.S	Southern_a_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
07:29:30	08:51:17	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
06:19:10	07:37:28	2018.1.01243.S	Southern_a_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
06:06:57	07:29:04	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
05:00:08	06:18:36	2018.1.01243.S	Southern_a_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
04:28:42	05:51:30	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
03:40:54	04:59:31	2018.1.01243.S	Southern_a_03_TM1	A detailed map of the variation of density, temperature and photo-dissociated gas across the Carina Nebula	Garay	CL	12-m	3
03:23:36	03:40:23	2022.1.00482.S	57508_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
03:05:15	04:28:14	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
03:03:36	03:20:31	2022.1.00482.S	57508_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
02:02:52	03:03:28	2022.1.00482.S	55734_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
01:06:31	01:45:59	2023.1.01558.S	WB89_797_b_03_TM1	Measuring 12C/13C with C18O and 13C18O in the Galactic outer disk	Tanaka	EA	12-m	3
00:09:06	01:06:25	2023.1.00874.S	SPT0625-_b_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1

2024-03-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:09:31	00:07:07	2023.1.00874.S	SPT0625-_b_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
22:06:34	22:56:19	2023.1.00874.S	SPT0538-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
21:13:42	22:06:29	2023.1.00874.S	SPT0532-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
20:43:37	21:36:36	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Acccessible Spiral Galaxy	Williams	EU	7-m	3
20:17:41	20:54:05	2023.1.01066.S	SVA1_COA_b_04_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
19:58:07	20:14:44	2023.1.01066.S	SVA1_COA_m_04_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
18:30:00	19:25:29	2023.1.00874.S	SPT2332-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
17:10:56	18:33:50	2023.1.00124.S	spt2349c_b_03_7M	Assembling the first intra-cluster medium: SPT2459-56 at z=4.3	Chapman	NA	7-m	3
16:36:48	17:27:21	2023.1.01066.S	0099-009_a_04_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
16:18:15	16:33:35	2023.1.01066.S	SVA1_COA_i_04_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
16:17:00	17:20:55	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
16:02:24	16:17:59	2023.1.01066.S	OzDES-DR_a_04_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4

15:25:09	15:40:45	2023.1.00443.S	VIKINGJ2_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
15:12:15	16:16:45	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
15:02:29	15:23:33	2023.1.00854.S	SPT2031-_a_05_TM1	Tracing the ISM enrichment from massive stars at the peak of cosmic starformtion	Weiss	EU	12-m	5
13:58:27	15:12:00	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
13:41:06	15:02:17	2023.1.00166.S	G012.80_a_05_TM1	Is Low-velocity SiO in Massive Star-forming Regions Evidence of Relic Shocks?	Towner	NA	12-m	5
12:44:35	13:58:14	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
12:36:45	13:59:46	2023.1.00360.L	G08.710._a_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
12:19:15	13:40:53	2023.1.00166.S	G012.80_a_05_TM1	Is Low-velocity SiO in Massive Star-forming Regions Evidence of Relic Shocks?	Towner	NA	12-m	5
11:13:36	12:26:57	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
11:09:20	12:26:46	2023.1.00360.L	G18.61-0_b_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
10:35:34	11:52:55	2023.1.01372.S	FRB19052_a_07_TM1	Probing the formation pathway of a Fast Radio Burst: CO 3-2 observations towards FRB190520	CASSANELLI	CL	12-m	7
09:56:41	11:13:16	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
09:49:10	10:34:48	2023.1.00430.S	J1522+25_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6
09:35:00	10:03:01	2023.1.01099.S	161854.6_a_06_7M	Towards resolving orbiting binary SMBH, plus shadows, jets, and accretion flows of single SMBH: ACA fluxes	Hernandez-Yevenes	CL	7-m	6
09:17:33	09:48:38	2023.1.00443.S	J145520._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
09:01:25	09:17:05	2023.1.00443.S	DELSJ154_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:53:36	09:56:18	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
08:45:09	09:00:57	2023.1.00443.S	J150019._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:26:28	08:44:41	2023.1.00443.S	J132700._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:08:52	09:17:35	2023.1.00026.S	NGC4606_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
08:03:40	08:25:41	2023.1.00443.S	J133206._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:39:36	08:03:13	2023.1.00443.S	HSCJ1414_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:23:25	07:39:09	2023.1.00443.S	HSCJ1347_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:20:52	08:53:32	2023.1.01150.S	G333.52_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star	Morii	EA	Total Power	6

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07:00:30	08:08:38	2023.1.00026.S	NGC4522_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
06:59:52	07:22:57	2023.1.00443.S	J125845._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
06:37:17	06:59:24	2023.1.00443.S	J132249._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
06:18:49	07:20:47	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
06:07:25	06:36:49	2023.1.00443.S	J131746._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
05:51:21	07:00:15	2023.1.00026.S	NGC4606_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
05:50:13	06:06:32	2023.1.00443.S	DELSJ131_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
05:15:37	06:18:17	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
04:28:07	05:39:52	2023.1.00180.L	S18_26_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
04:10:56	05:11:30	2023.1.01524.S	NGC3227f_a_06_7M	The Star Formation Quenching ACA Survey of the Local Universe	Colombo	EU	7-m	6
03:15:42	04:27:31	2023.1.00180.L	S18_26_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
02:40:55	04:10:45	2023.1.00227.S	NGC3109_a_06_7M	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	7-m	6
01:55:38	02:37:53	2022.1.01572.S	AS2COS01_a_05_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	5
01:12:02	02:11:30	2023.1.01527.S	1-N166_bj_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
01:11:59	02:38:16	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
00:48:15	01:55:31	2023.1.00133.S	H-ATLAS_b_05_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	5
00:23:35	00:45:21	2023.1.00443.S	J091457._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
00:21:03	01:11:36	2023.1.01527.S	1-N166_ar_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:48	01:11:48	2023.1.01471.S	ESO548-8_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
23:10:34	00:19:25	2023.1.00703.S	Bernardi_a_06_TM1	Revealing the Outgassing Mechanisms of Mega-Comet C/2014 UN271: Spectrally Resolved CO and Synergy with JWST	Roth	NA	12-m	6
23:06:47	23:54:57	2023.1.01370.S	NGC1333_d_06_TP	Filament formation and triggered	Tachihara	EA	Total Power	6

				star formation by cloud collision in NGC 1333				
22:26:23	23:42:27	2023.1.01471.S	ESO198-2_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
22:06:19	23:06:32	2023.1.01527.S	1-N166_bl_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
21:44:14	22:52:55	2023.1.00703.S	Bernardi_a_06_TM1	Revealing the Outgassing Mechanisms of Mega-Comet C/2014 UN271: Spectrally Resolved CO and Synergy with JWST	Roth	NA	12-m	6
21:01:53	22:18:10	2023.1.01471.S	ESO198-2_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
20:43:37	22:05:23	2023.1.01370.S	NGC1333_g_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
20:36:33	21:44:11	2023.1.00703.S	Bernardi_a_06_TM1	Revealing the Outgassing Mechanisms of Mega-Comet C/2014 UN271: Spectrally Resolved CO and Synergy with JWST	Roth	NA	12-m	6
19:42:18	20:36:27	2022.1.01572.S	AS2UDS00_b_05_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	5
19:22:37	20:43:29	2023.1.01370.S	NGC1333_d_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
18:39:20	19:55:39	2023.1.01471.S	ESO198-2_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
18:00:11	19:21:38	2023.1.01370.S	NGC1333_d_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
17:30:20	18:29:26	2023.1.01436.S	ACT-S_J0_a_03_TM1	Redshifts for the Brightest High-z Dusty Sources from Nearly Half the Observable Universe	Vargas	CL	12-m	3
17:26:03	18:39:09	2023.1.01471.S	ESO198-2_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
16:51:56	17:55:59	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
16:34:43	17:30:08	2023.1.00430.S	J2359+02_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6
16:00:38	16:17:30	2023.1.00443.S	PS1J2215_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
16:00:23	17:14:56	2023.1.01471.S	NGC_7212_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
15:47:29	16:51:40	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:41:50	15:46:54	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:41:04	16:00:22	2023.1.00610.S	SDSSJ211_a_07_TM1	Witnessing the molecular enrichment of the circumgalactic medium	Geach	EU	12-m	7
14:30:21	15:47:00	2023.1.00360.L	G18.61-0_b_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
11:19:02	13:14:02	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
10:11:37	10:35:20	2022.1.00665.S	B335_a_06_TM2	Toward a complete census of methanol budget in isolated protostars	Yang	EA	12-m	6
10:07:39	11:33:28	2023.1.00360.L	G14.63-0_a_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
09:56:21	11:18:53	2023.1.00642.S	HESSJ173_a_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
09:12:15	10:05:47	2023.1.00430.S	J1553-01_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6
08:56:17	09:11:27	2023.1.00443.S	PS1J1724_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:43:38	10:07:01	2023.1.00360.L	G08.710._a_06_7M	UNveiling the Initial Conditions of	Redaelli	CL EA EU NA	7-m	6

				high-mass star-formation (UNIC)				
08:39:08	08:55:25	2023.1.00443.S	DELSJ155_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:24:10	09:55:54	2023.1.01150.S	G333.52_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
08:16:36	08:32:22	2023.1.00443.S	HSCJ1406_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:56:27	08:42:51	2023.1.01099.S	133127.3_a_06_7M	Towards resolving orbiting binary SMBH, plus shadows, jets, and accretion flows of single SMBH: ACA fluxes	Hernandez-Yevenes	CL	7-m	6
07:42:35	08:16:09	2023.1.00443.S	HSCJ1425_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:24:22	07:42:07	2023.1.00443.S	HSCJ1429_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
06:59:08	08:24:03	2023.1.01150.S	G305.79_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
06:59:05	07:15:01	2023.1.00443.S	J140258._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
06:31:09	06:49:42	2023.1.00443.S	PS1J1401_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
05:56:35	06:59:02	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
05:44:04	06:58:41	2023.1.00026.S	NGC4380_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
05:19:13	06:30:51	2023.1.00180.L	S6_34_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
04:32:28	05:56:30	2023.1.01150.S	G305.79_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
04:30:32	05:43:49	2023.1.00026.S	NGC4380_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
03:48:29	04:29:52	2023.1.01084.S	NGC3379_a_06_7M	Identifying targets for cross-checking blackhole mass measurements	Liang	EU	7-m	6
03:21:39	03:48:21	2023.1.00937.S	HD_98922_a_06_7M	Characterizing the complete disk population of young massive stars. Insights into planet formation mechanisms.	Vioque	NA	7-m	6
03:13:01	04:24:51	2023.1.00180.L	S3_98_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
02:25:21	03:24:49	2023.1.01527.S	1-N166_bl_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
02:00:41	03:12:48	2023.1.00180.L	S6_34_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
01:55:20	03:21:33	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
01:33:38	02:24:40	2023.1.01527.S	1-N166_aq_06_TP	A comprehensive molecular gas study in the CO Arc region in the	Yamada	EA	Total Power	6

				Large Magellanic Cloud				
00:45:51	01:52:49	2022.1.00342.S	HOPS-193_a_06_TM1	Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution	Arce	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:17	01:20:34	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
23:40:15	00:44:00	2022.1.00342.S	HOPS-193_a_06_TM1	Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution	Arce	NA	12-m	6
23:31:57	00:22:37	2023.1.01527.S	1-N166_aq_06_TP	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	Total Power	6
22:32:07	23:40:08	2022.1.00342.S	HOPS-60_a_06_TM1	Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution	Arce	NA	12-m	6
22:09:03	23:31:42	2023.1.01370.S	NGC1333_g_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
21:39:28	22:19:29	2023.1.01269.S	GMASS095_a_06_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	6
21:13:35	21:29:17	2023.1.01532.S	SPT0544-_a_06_TM1	Establishing HF as a robust molecular outflow tracer for high redshift galaxies	Butler	EU	12-m	6
20:47:15	22:08:55	2023.1.01370.S	NGC1333_d_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
20:22:28	21:13:30	2023.1.01269.S	AS79_a_07_TM1	Unveiling the effect of AGN activity on CO excitation at cosmic noon	Circosta	EU	12-m	7
19:22:46	20:44:08	2023.1.01370.S	NGC1333_d_06_TP	Filament formation and triggered star formation by cloud collision in NGC 1333	Tachihara	EA	Total Power	6
18:59:11	20:14:56	2023.1.00391.S	GS-z8.22_a_05_TM1	Validating [CII]-SFR Relation in a z=8.22 Galaxy Group	Sun	NA	12-m	5
18:01:45	19:01:34	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
17:43:22	18:20:40	2022.1.01572.S	AS2UDS12_a_06_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	6
17:01:24	17:40:27	2023.1.01532.S	SPT2311-_a_06_TM1	Establishing HF as a robust molecular outflow tracer for high redshift galaxies	Butler	EU	12-m	6
16:57:48	18:01:41	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
16:49:23	18:03:33	2023.1.01471.S	NGC_7212_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
16:44:08	17:01:09	2023.1.00443.S	HSCJ2356_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
16:15:42	16:34:48	2023.1.00443.S	J225209._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
15:35:55	16:40:32	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
15:27:11	16:41:44	2023.1.01471.S	NGC_7212_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
13:59:42	15:16:26	2023.1.00360.L	G08.710._b_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
13:56:36	15:35:41	2023.1.00360.L	G08.710._a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
12:37:00	13:47:33	2022.1.01566.S	G28.23_a_08_TM1	Dust Temperatures in 70um Dark IRDCs	Sanhueza	EA	12-m	8
12:15:47	13:54:40	2023.1.00360.L	G08.710._a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
12:07:48	12:56:56	2023.1.01128.S	IRAS_193_a_07_7M	High-Speed Outflows and Dusty Disks during the AGB to PN Transition	Sahai	NA	7-m	7
10:57:24	12:15:29	2023.1.01372.S	FRB19052_a_07_TM1	Probing the formation pathway of	CASSANELLI	CL	12-m	7

				a Fast Radio Burst: CO 3-2 observations towards FRB190520				
10:55:36	12:14:56	2023.1.00642.S	HESSJ173_b_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
10:00:16	11:20:43	2023.1.00360.L	G08.710._b_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
09:44:03	10:39:05	2022.1.00499.S	G16.59-0_b_06_TM2	Moving Past Small Number Statistics in Astrochemistry: A Molecular Survey of Two Dozen Hot Cores	McGuire	NA	12-m	6
09:06:24	10:21:54	2023.1.00642.S	HESSJ173_b_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
08:42:21	08:58:50	2023.1.00443.S	PS1J1629_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
08:17:41	08:33:16	2023.1.01720.S	Gcloud_C_a_06_TM2	The molecular ring orbiting Sgr A*: a small promising site of star formation	Wenner	NA	12-m	6
07:46:38	08:10:46	2023.1.00443.S	J144045._a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
07:25:51	07:42:49	2023.1.00443.S	PS1J1421_a_06_TM1	Delivering the Needed Large Samples of Extremely High SFR Sources at z>6 to Characterize Early Stellar+Black-Hole Growth	Bouwens	EU	12-m	6
04:27:35	05:39:08	2023.1.00180.L	S6_34_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
03:35:04	04:01:52	2022.1.01572.S	AS2COS00_a_06_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:22:34	00:44:04	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
14:42:47	15:47:49	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:30:16	15:21:12	2023.1.00196.S	etaAql_a_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
13:48:55	14:04:15	2021.1.00095.S	I19095+0_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
13:29:13	14:42:37	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
12:48:39	13:48:37	2023.1.01436.S	ACT-S_J1_l_03_TM1	Redshifts for the Brightest High-z Dusty Sources from Nearly Half the Observable Universe	Vargas	CL	12-m	3
12:13:26	13:29:02	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
11:41:30	13:03:52	2023.1.00360.L	G14.63-0_a_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
11:19:39	12:17:27	2022.1.00499.S	G16.59-0_b_06_TM2	Moving Past Small Number Statistics in Astrochemistry: A Molecular Survey of Two Dozen Hot Cores	McGuire	NA	12-m	6
10:52:48	12:10:10	2023.1.01246.S	IRAS_162_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
09:59:20	11:00:37	2022.1.00499.S	IRAS_165_a_06_TM1	Moving Past Small Number Statistics in Astrochemistry: A Molecular Survey of Two Dozen Hot Cores	McGuire	NA	12-m	6
09:42:10	11:05:26	2023.1.00360.L	G08.710._a_06_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	6
09:01:34	09:55:28	2023.1.00430.S	J1553-01_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at	Whitaker	NA	12-m	6

				Cosmic Noon				
09:00:34	10:14:49	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
08:29:26	09:41:13	2023.1.01471.S	ESO_509-_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
08:03:50	08:27:49	2023.1.01099.S	132144.9_a_06_7M	Towards resolving orbiting binary SMBH, plus shadows, jets, and accretion flows of single SMBH: ACA fluxes	Hernandez-Yevenes	CL	7-m	6
07:58:41	08:51:00	2023.1.00430.S	J1509-33_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6
07:42:47	08:59:21	2023.1.01246.S	IRAS_162_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
07:01:55	07:57:49	2023.1.00430.S	J1323+03_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6
06:49:03	08:02:50	2023.1.00026.S	NGC4380_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
06:10:08	07:00:29	2023.1.01450.S	A1689-zD_a_06_TM1	NOSH: The Neutral Oxygen Survey at High-z	Ferkinhoff	NA	12-m	6
05:34:25	06:48:00	2023.1.00026.S	NGC4380_a_06_7M	Virgo High-resolution CO(2-1) Survey: Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"	Sun	NA	7-m	6
04:57:24	06:09:11	2023.1.00180.L	S10_11_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
04:07:51	05:33:11	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
03:22:54	04:22:22	2023.1.00213.S	J0459.6-_a_03_TM1	The Sunyaev-Zel'dovich effect toward a distant galaxy cluster at z=1.7	Kitayama	EA	12-m	3
02:41:16	03:21:51	2023.1.01558.S	WB89_797_b_03_TM1	Measuring 12C/13C with C18O and 13C18O in the Galactic outer disk	Tanaka	EA	12-m	3
01:40:53	02:38:02	2023.1.01436.S	ACT-S_J0_l_03_TM1	Redshifts for the Brightest High-z Dusty Sources from Nearly Half the Observable Universe	Vargas	CL	12-m	3
00:33:33	01:23:11	2023.1.00874.S	SPT0538-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:32:14	00:24:26	2023.1.00874.S	SPT0532-_a_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
22:15:15	23:13:56	2023.1.00874.S	SPT2101-_b_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
21:39:45	23:00:31	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
21:00:58	21:59:55	2023.1.00874.S	SPT2101-_b_01_TM1	The most comprehensive survey of dense gas in high-z galaxies	Rybak	EU	12-m	1
20:16:23	21:09:15	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Acccessible Spiral Galaxy	Williams	EU	7-m	3
20:12:07	20:34:32	2022.1.01572.S	AS2UDS00_a_05_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	5
18:29:09	19:10:03	2023.1.00454.S	GQC_J024_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
17:43:45	18:48:07	2023.1.01425.S	SMC_Bar_y_03_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
17:23:07	18:29:01	2023.1.01066.S	SVA1_COA_b_03_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3

16:38:24	17:42:17	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
16:15:02	17:41:14	2021.1.00960.S	4C23.56_a_04_7M	Detecting extended [CI] emission in the 4C23.56 protocluster at z=2.5	Lee	EU	7-m	4
16:14:01	17:20:05	2023.1.01066.S	SVA1_COA_b_03_TM1	Growing Brighest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3
15:14:07	16:18:52	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:54:37	15:42:13	2023.1.00454.S	GQC_J213_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
14:21:36	15:48:01	2021.1.00960.S	4C23.56_a_04_7M	Detecting extended [CI] emission in the 4C23.56 protocluster at z=2.5	Lee	EU	7-m	4
14:00:27	15:13:57	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
12:39:35	13:23:17	2023.1.00454.S	GQC_J211_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
12:32:09	13:48:12	2023.1.01464.S	2MASX_J1_a_04_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	4
12:23:11	13:38:04	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
11:03:21	12:20:37	2023.1.01246.S	IRAS_162_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
10:59:42	12:19:49	2023.1.00166.S	G353.41_a_05_TM1	Is Low-velocity SiO in Massive Star-forming Regions Evidence of Relic Shocks?	Towner	NA	12-m	5
10:02:01	10:26:31	2022.1.01203.S	Y014.725_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
09:44:16	11:08:56	2023.1.00467.S	G28.28-0_a_03_7M	What is the trigger of the chemical diversity around massive young stellar objects?	Taniguchi	EA	7-m	3
09:37:34	10:52:18	2023.1.00045.S	Hub2_a_03_TP	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	Total Power	3
09:01:32	09:59:52	2023.1.00715.S	NGC5356_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
08:18:35	09:36:30	2023.1.01246.S	IRAS_162_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
08:04:30	08:55:44	2023.1.00133.S	H-ATLAS_c_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4
07:56:37	09:08:26	2023.1.01471.S	ESO_509-_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
07:16:07	08:17:53	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
07:12:51	08:02:39	2023.1.00133.S	H-ATLAS_c_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4
06:44:28	07:55:50	2023.1.01471.S	NGC_4748_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
06:14:06	07:16:04	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
05:54:34	07:02:19	2023.1.01105.S	Malin_1_a_03_TM1	Detecting molecular gas in the giant low surface brighntess galaxy Malin 1	Galaz	CL	12-m	3
05:11:18	06:13:27	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
04:46:16	05:53:55	2023.1.01105.S	Malin_1_a_03_TM1	Detecting molecular gas in the giant low surface brighntess galaxy Malin 1	Galaz	CL	12-m	3

04:37:05	05:58:54	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
04:18:18	04:45:28	2022.1.00482.S	58741_b_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
04:08:59	05:10:46	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
03:10:27	04:37:02	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
03:06:17	04:08:23	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
02:59:10	04:04:55	2022.1.01572.S	AS2COS00_a_04_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	4
02:40:48	02:59:03	2022.1.01572.S	AS2COS02_a_04_TM1	Calibrating [CI] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	4
02:00:58	03:06:14	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	Total Power	3
01:44:11	03:10:24	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
01:22:25	02:23:16	2023.1.00133.S	H-ATLAS_a_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4
00:16:12	00:58:10	2023.1.00454.S	GQC_J084_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:35	00:55:02	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
23:31:03	00:15:25	2023.1.00454.S	GQC_J074_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
22:56:11	23:30:03	2023.1.01558.S	WB89_765_b_03_TM1	Measuring 12C/13C with C18O and 13C18O in the Galactic outer disk	Tanaka	EA	12-m	3
22:11:02	23:31:40	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
22:02:14	22:46:50	2023.1.00454.S	GQC_J042_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
21:19:37	22:00:59	2023.1.00454.S	GQC_J033_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
20:54:48	22:05:26	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
20:12:58	20:54:58	2023.1.00454.S	GQC_J031_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
19:30:50	20:34:52	2023.1.01425.S	SMC_Bar_y_03_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
19:06:29	20:12:13	2022.1.00276.S	M33_e_03_TM1	Resolving the Cloud-Cluster Ecosystem in M33	Rosolowsky	NA	12-m	3