

ALMA Observing Activity from 2024-03-18T17:59:00 to 2024-03-25T18:00:00
QA0 pass executions

2024-03-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:40:37	17:05:28	2023.1.01195.S	556416_2_a_06_TM1	The Size and Albedo of New Horizons Large TNO Targets 2014 OE394 and 2014 OJ394	Verbiscer	NA	12-m	6
15:17:16	16:28:28	2023.1.01471.S	2MASXJ21_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
14:30:12	15:40:33	2023.1.01362.S	A2744-z7_a_06_TM1	Pandora's ELPIS: The Emission-Line Protocluster Imaging Survey of the furthest overdensity beyond Pandora's Cluster	Tamura	EA	12-m	6
13:57:20	15:17:09	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
13:50:29	14:13:50	2023.1.00443.S	HSCJ2223_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
13:43:32	14:52:36	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
12:39:00	13:40:35	2023.1.01519.S	DFK_6_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
12:37:02	13:57:15	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
12:32:36	13:43:27	2023.1.00642.S	HESSJ173_c_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
12:05:00	12:22:43	2023.1.00443.S	PS1J2222_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
11:03:11	12:29:27	2023.1.01150.S	G034.13_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
10:57:52	11:59:46	2023.1.01519.S	DFK_6_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
10:44:05	12:07:17	2023.1.00642.S	HESSJ173_c_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
09:56:02	10:57:02	2023.1.01519.S	DFK_6_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
09:47:45	11:03:05	2023.1.00642.S	HESSJ173_c_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
09:35:11	09:55:15	2023.1.00334.S	RXJ1842._a_06_TM2	Measuring accurate gas masses for the exoALMA planet-forming disks	Trapman	NA	12-m	6
09:16:09	10:44:00	2023.1.00642.S	HESSJ173_c_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
08:33:35	09:34:45	2023.1.01519.S	DFK_6_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
08:32:14	09:47:40	2023.1.00642.S	HESSJ173_c_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
08:08:35	08:33:27	2022.1.01203.S	H2.5912+_a_06_TM1	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	6
07:47:11	08:02:30	2021.1.01498.S	u_IC4329_a_06_TM2	Co-spatial gas feeding of SMBHs and Chen remnant SF regions in "IR-pure AGNs"	Chen	EA	12-m	6
07:46:04	09:16:04	2023.1.00642.S	HESSJ173_a_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
06:27:41	07:47:04	2023.1.00166.S	G327.29_a_05_TM1	Is Low-velocity SiO in Massive Star- forming Regions Evidence of Relic Shocks?	Towner	NA	12-m	5
06:06:38	07:22:31	2023.1.00026.S	NGC4351_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro- physics"	Sun	NA	7-m	6
04:45:53	05:51:42	2023.1.00882.S	Spiderwe_a_01_TM2	Physics of the cold circumgalactic medium in the Spiderweb: new high-z science with ALMA Band-1	Emonts	NA	12-m	1

04:30:59	05:46:46	2023.1.00026.S	NGC4351_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6
03:41:31	04:30:39	2023.1.01099.S	NGC4365_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
03:24:14	04:30:58	2023.1.00882.S	Spiderwe_a_01_TM2	Physics of the cold circumgalactic medium in the Spiderweb: new high-z science with ALMA Band-1	Emonts	NA	12-m	1
02:40:43	03:05:37	2023.1.00229.S	COALAS-S_i_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
02:22:01	02:40:32	2023.1.00229.S	COALAS-S_a_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
02:04:13	03:27:07	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
00:37:42	01:35:49	2023.1.00976.S	DLA0817g_b_04_TM1	Physical conditions in the molecular gas of a massive cold disk galaxy at z~4	Prochaska	NA	12-m	4

2024-03-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:21:44	00:31:04	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
22:11:56	23:21:41	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
20:53:01	22:03:07	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
19:55:53	20:52:53	2023.1.01066.S	SVA1_COA_f_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3
19:01:17	19:55:16	2023.1.01524.S	NGC0991_a_06_7M	The Star Formation Quenching Survey of the Local Universe	ACA Colombo	EU	7-m	6
17:31:22	18:16:11	2023.1.00264.S	PSO_J036_a_06_TM1	Systematic search of H2O emission in quasar host galaxies at z>6	Pensabene	EU	12-m	6
17:14:26	17:29:48	2023.1.00443.S	J021430._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
16:30:34	16:55:26	2023.1.00443.S	J001650._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
15:42:11	17:01:48	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
15:18:35	16:29:25	2023.1.01362.S	A2744-z7_a_06_TM1	Pandora's ELPIS: The Emission-Line Protocluster Imaging Survey of the furthest overdensity beyond Pandora's Cluster	Tamura	EA	12-m	6
14:23:54	15:42:07	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
13:51:43	15:14:43	2023.1.01195.S	556416_2_a_06_TM1	The Size and Albedo of New Horizons Large TNO Targets 2014 OE394 and 2014 OJ394	Verbiscer	NA	12-m	6
13:44:30	14:53:08	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
13:34:08	13:50:05	2023.1.00443.S	RadiolRJ_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
12:58:50	14:23:49	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
12:31:11	13:32:06	2023.1.01519.S	DFK_6_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
12:18:30	13:13:21	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
11:24:42	12:15:50	2022.1.01651.S	Cloud_I_a_03_TM2	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	12-m	3
11:16:51	12:46:45	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar	Jorgensen	EU	7-m	3

10:53:30	12:02:16	2023.1.01246.S	SerpS-MM_a_03_TP	hot corinos The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
10:04:40	11:24:37	2023.1.00166.S	G327.29_a_05_TM1	Is Low-velocity SiO in Massive Star-forming Regions Evidence of Relic Shocks?	Towner	NA	12-m	5
09:42:12	11:12:13	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
09:41:19	10:50:48	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
08:49:26	09:56:42	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
08:32:37	09:41:13	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
08:14:40	09:42:06	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
07:41:57	08:49:21	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
07:24:18	08:32:31	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
06:39:41	08:02:52	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
06:34:09	07:41:52	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
05:11:39	05:25:26	2023.1.00229.S	COALAS-S_c_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
04:49:14	05:11:29	2023.1.00229.S	COALAS-S_e_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
04:36:42	04:48:57	2023.1.00229.S	COALAS-S_g_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
04:10:27	04:32:35	2023.1.00229.S	COALAS-S_f_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
03:48:08	04:10:18	2023.1.00229.S	COALAS-S_j_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
03:30:43	03:46:55	2023.1.00229.S	COALAS-S_d_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
03:11:23	03:30:03	2023.1.00229.S	COALAS-S_b_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
02:41:31	03:06:51	2023.1.00229.S	COALAS-S_h_04_TM2	Constraining the gas content and excitation mechanism in the Spiderweb protocluster at z=2.2	Chen	EU	12-m	4
01:39:20	02:41:25	2023.1.00976.S	DLA0817g_b_04_TM1	Physical conditions in the molecular gas of a massive cold disk galaxy at z~4	Prochaska	NA	12-m	4
00:41:23	01:39:17	2023.1.00976.S	DLA0817g_b_04_TM1	Physical conditions in the molecular gas of a massive cold disk galaxy at z~4	Prochaska	NA	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:17:07	00:26:44	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
19:08:46	20:10:04	2023.1.01425.S	SMC_Bar_k_03_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
18:44:12	19:40:03	2023.1.01066.S	SVA1_COA_f_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3
17:59:48	18:52:36	2023.1.00032.S	m33_e_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
17:18:17	18:09:58	2023.1.01066.S	VIPERS_1_a_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3
16:42:09	17:02:44	2023.1.01066.S	SVA1_COA_a_05_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	5
16:27:17	17:50:26	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

14:25:30	15:22:54	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
13:57:31	15:15:44	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
13:16:37	14:25:24	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
13:08:10	13:59:13	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
12:46:52	13:08:04	2023.1.00854.S	SPT2031-_a_05_TM1	Tracing the ISM enrichment from massive stars at the peak of cosmic starformation	Weiss	EU	12-m	5
12:40:55	13:56:13	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
11:34:33	12:33:58	2023.1.01519.S	DFK_3_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
10:33:46	11:27:53	2023.1.01453.S	W31_a_03_TM2	A Pathfinder for a High-Precision Galactic Isotope Survey with ALMA	Wampfler	EU	12-m	3
10:23:04	11:32:11	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
10:22:35	11:42:11	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
09:31:18	10:33:42	2023.1.01327.S	W44_SW_2_a_04_TM1	Propagation of cosmic rays in molecular clouds interacting with a supernova remnant	Nobukawa	EA	12-m	4
08:22:39	09:31:14	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
07:15:13	08:22:35	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
06:30:21	07:58:15	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
06:07:48	07:15:09	2023.1.00715.S	NGC5566_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
05:00:05	06:07:43	2023.1.00715.S	NGC5577_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
04:35:50	05:58:34	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
04:17:18	04:59:20	2023.1.00264.S	PSO_J183_a_04_TM1	Systematic search of H2O emission in quasar host galaxies at $z>6$	Pensabene	EU	12-m	4
03:20:44	04:16:32	2023.1.00367.S	MOSDEF-1_a_04_TM1	CONICS: Cosmic Noon ISM Conditions Survey	Boogaard	EU	12-m	4
03:12:59	04:35:47	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
02:24:45	03:20:39	2023.1.00367.S	MOSDEF-1_a_04_TM1	CONICS: Cosmic Noon ISM Conditions Survey	Boogaard	EU	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:23:40	00:33:03	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
22:14:16	23:23:37	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
21:02:37	22:12:48	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
20:00:47	20:44:10	2023.1.01066.S	SVA1_COA_c_04_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
19:59:33	21:01:15	2023.1.01425.S	SMC_Bar_k_03_7M	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
19:05:10	19:49:32	2023.1.01066.S	SVA1_COA_o_04_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
19:03:59	19:56:49	2023.1.00032.S	m33_e_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3

18:48:51	19:04:15	2023.1.01066.S	12376793_a_04_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
18:11:09	19:03:55	2023.1.00032.S	m33_e_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
18:10:35	18:48:41	2023.1.01066.S	SVA1_COA_n_04_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
13:00:16	14:22:06	2023.1.00642.S	HESSJ173_c_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
11:34:06	13:00:12	2023.1.00642.S	HESSJ173_a_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
11:14:39	12:02:34	2023.1.00434.S	J192600-_a_07_TM1	A Survey of Radio-Loud Quasars Host Galaxies at Cosmic Dawn	Mazzucchelli	CL	12-m	7
11:06:31	12:16:48	2023.1.00642.S	HESSJ173_c_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
10:48:36	11:17:23	2019.2.00120.S	IRAS_152_c_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Sciicluna	EA	7-m	6
10:19:17	10:46:39	2019.2.00120.S	IRAS_152_a_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Sciicluna	EA	7-m	6
10:02:15	11:05:42	2023.1.01082.S	SDC335-F_a_06_TM2	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
09:42:31	10:18:45	2023.1.01099.S	NGC6364_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
09:38:08	11:06:26	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
09:31:10	10:02:08	2021.1.00095.S	I17158-3_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
09:09:19	09:41:49	2023.1.01099.S	Gaia4566_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
08:26:52	09:28:07	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
08:25:56	09:38:03	2023.1.00642.S	HESSJ173_c_06_TP	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	Total Power	6
07:58:07	09:09:00	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
07:22:23	08:25:49	2023.1.01082.S	SDC335-F_a_06_TM2	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
06:57:25	08:25:51	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
06:45:12	07:57:07	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
06:16:59	07:22:16	2021.1.00095.S	I15394-5_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
05:42:30	06:15:53	2021.1.00095.S	I12572-6_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
05:24:00	06:44:59	2023.1.00026.S	NGC4192_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6
04:29:53	05:41:42	2023.1.00180.L	S26_31_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
04:02:12	05:23:46	2023.1.00026.S	NGC4192_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6

03:17:46	04:29:40	2023.1.00180.L	S26_31_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
02:35:09	04:02:02	2023.1.00227.S	NGC3109_a_06_7M	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	7-m	6
02:18:36	02:58:19	2023.1.01011.S	SGAS0900_a_04_TM1	Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies	Solimano	CL	12-m	4
2024-03-21								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:25:06	17:14:43	2023.1.01066.S	SVA1_COA_e_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3
15:57:05	16:14:23	2023.1.00443.S	CFHQSJ23_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
15:38:39	16:50:06	2023.1.01471.S	NGC_235A_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
14:46:41	15:38:13	2019.2.00120.S	IRAS_185_d_07_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Sciicluna	EA	7-m	7
14:39:22	15:56:49	2023.1.00610.S	SDSSJ211_a_07_TM1	Witnessing the molecular enrichment of the circumgalactic medium	Geach	EU	12-m	7
14:09:55	15:34:25	2023.1.01150.S	G034.13_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
14:01:48	14:31:48	2023.1.00443.S	HSCJ2201_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
13:44:38	14:01:20	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
13:35:22	14:46:15	2023.1.01471.S	ESO_399-_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
13:27:55	13:43:41	2023.1.00443.S	J224025._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
12:44:23	14:09:48	2023.1.01150.S	G034.13_a_06_TP	A Survey of Infall in the Very Early Stages of High-Mass Star Formation	Morii	EA	Total Power	6
12:02:27	13:27:39	2023.1.00642.S	HESSJ173_b_06_7M	A Quest for the Acceleration Mechanisms of Cosmic Rays in the Clumpy ISM	Yamanaka	EA	7-m	6
11:27:03	12:37:16	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
10:25:27	12:02:23	2023.1.00387.S	HD141569_a_07_7M	Probing the transition from protoplanetary to debris disc in the Herbig AeBe star HD141569	Marino	EU	7-m	7
10:25:01	11:58:02	2023.A.00023.S	Sgr_A_st_b_07_TM1	Simultaneous ALMA and JWST Monitoring of Sgr A* on March 21, 2024	Kunneriath	NA	12-m	7
10:12:53	11:26:59	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
08:56:13	10:24:57	2023.A.00023.S	Sgr_A_st_b_07_TM1	Simultaneous ALMA and JWST Monitoring of Sgr A* on March 21, 2024	Kunneriath	NA	12-m	7
08:38:02	10:12:44	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
08:30:33	09:53:15	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
07:25:34	08:36:57	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
07:07:37	08:45:47	2023.A.00023.S	Sgr_A_st_b_07_TM1	Simultaneous ALMA and JWST Monitoring of Sgr A* on March 21, 2024	Kunneriath	NA	12-m	7
06:52:55	08:30:24	2023.1.00387.S	HD141569_a_07_7M	Probing the transition from protoplanetary to debris disc in the Herbig AeBe star HD141569	Marino	EU	7-m	7

06:16:43	07:15:54	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
06:12:34	06:41:25	2023.1.00334.S	PDS_66_a_07_TM2	Measuring accurate gas masses for the exoALMA planet-forming disks	Trapman	NA	12-m	7
05:31:47	06:52:46	2023.1.00026.S	NGC4192_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6
05:17:26	06:16:39	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
05:12:41	06:08:55	2023.1.00792.S	J1335-03_a_07_TM1	Identifying HI-absorption-selected galaxies at z~4	Rafelski	NA	12-m	7
04:50:55	05:07:53	2021.1.00095.S	I14382-6_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
04:17:59	05:17:22	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
03:39:09	04:50:45	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
03:21:15	04:42:16	2023.1.00026.S	NGC4192_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6
03:18:24	04:17:55	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
03:12:34	03:39:00	2023.A.00021.S	COSBO-7_a_06_TM1	[CII] confirmation for a massive dusty Jin star-forming galaxy at z~7.5		EU	12-m	6
2024-03-20								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:19:25	00:19:49	2023.1.00976.S	DLA0817g_b_04_TM1	Physical conditions in the molecular gas of a massive cold disk galaxy at z~4	Prochaska	NA	12-m	4
15:35:45	15:51:30	2023.1.00443.S	PS1J2256_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
15:18:18	16:14:39	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
15:12:07	15:28:10	2023.1.00443.S	CFHQSJ23_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
14:43:17	15:56:09	2023.1.01471.S	ESO_399_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
13:54:37	15:04:54	2023.1.01362.S	A2744-z7_a_06_TM1	Pandora's ELPIS: The Emission-Line Protocluster Imaging Survey of the furthest overdensity beyond Pandora's Cluster	Tamura	EA	12-m	6
13:38:33	13:54:22	2023.1.00443.S	HSCJ2210_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
13:18:51	14:35:34	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
13:13:51	13:31:01	2023.1.00854.S	SPT2031-_a_06_TM1	Tracing the ISM enrichment from massive stars at the peak of cosmic starformtion	Weiss	EU	12-m	6
11:55:03	13:18:36	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
11:35:00	12:54:56	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
11:04:16	11:20:04	2023.1.01519.S	DFK_2_a_06_TM2	Mass loss from Red Supergiants. RSGC2 as an essential sample	De Beck	EU	12-m	6
10:07:20	11:37:26	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3

09:55:47	10:57:47	2023.1.01327.S	W44_SW_2_a_04_TM1	Propagation of cosmic rays in molecular clouds interacting with a supernova remnant	Nobukawa	EA	12-m	4
09:01:32	09:43:55	2023.1.01453.S	W31_b_03_TM2	A Pathfinder for a High-Precision Galactic Isotope Survey with ALMA	Wampfler	EU	12-m	3
08:40:05	10:07:14	2023.1.01246.S	SerpS-MM_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
07:54:03	09:01:27	2023.1.00715.S	NGC5577_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
07:02:49	07:53:03	2023.1.00715.S	NGC5470_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
06:49:20	08:12:24	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
06:00:36	06:42:36	2023.1.00264.S	PSO_J183_a_04_TM1	Systematic search of H2O emission in quasar host galaxies at $z>6$	Pensabene	EU	12-m	4
05:11:45	06:00:32	2023.1.00715.S	NGC5348_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
05:03:52	06:30:17	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
04:21:53	05:10:42	2023.1.00715.S	NGC5348_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
03:37:12	05:03:49	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
03:23:08	04:19:02	2023.1.00367.S	MOSDEF-1_a_04_TM1	CONICS: Cosmic Noon ISM Conditions Survey	Boogaard	EU	12-m	4
02:20:21	03:16:10	2023.1.00367.S	MOSDEF-1_a_04_TM1	CONICS: Cosmic Noon ISM Conditions Survey	Boogaard	EU	12-m	4
2024-03-19								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
20:48:03	22:02:09	2023.1.00681.S	trm74_a_06_TM1	The life cycle of dust and gas: CO observations of AGB stars in the Magellanic Clouds	Groenewegen	EU	12-m	6
19:46:31	20:41:01	2023.1.01524.S	MCG_02_0_a_06_7M	The Star Formation Quenching ACA Survey of the Local Universe	Colombo	EU	7-m	6
17:39:33	18:49:41	2023.1.01362.S	A2744-z7_a_06_TM1	Pandora's ELPIS: The Emission-Line Protocluster Imaging Survey of the furthest overdensity beyond Pandora's Cluster	Tamura	EA	12-m	6
16:37:49	17:27:18	2023.1.01011.S	SGAS0108_a_04_TM1	Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies	Solimano	CL	12-m	4
16:35:43	17:59:29	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
15:04:25	16:14:52	2023.1.01362.S	A2744-z7_a_06_TM1	Pandora's ELPIS: The Emission-Line Protocluster Imaging Survey of the furthest overdensity beyond Pandora's Cluster	Tamura	EA	12-m	6
14:45:07	15:04:09	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
14:06:15	15:19:36	2023.1.01471.S	ESO_399-_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6
13:56:09	14:26:12	2023.1.00443.S	HSCJ2201_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
13:40:15	13:55:40	2023.1.00443.S	HSCJ2210_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
13:19:47	13:34:51	2021.1.00095.S	I19095+0_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
13:01:43	13:18:55	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
12:48:51	14:06:02	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

12:27:47	13:44:20	2023.1.01246.S	SerpS-MM_b_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
11:55:28	12:58:28	2023.1.01082.S	SDC335-F_a_06_TM2	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
11:18:41	11:42:48	2021.1.00095.S	I18290-0_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
10:55:32	12:08:18	2023.1.01246.S	SerpS-MM_a_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
10:50:17	11:18:22	2021.1.00095.S	I18139-1_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
10:49:25	12:11:27	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
10:02:15	10:50:04	2023.1.00360.L	G14.63-0_b_06_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	6
09:42:47	10:02:02	2021.1.00095.S	I18075-2_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
09:38:38	10:55:26	2023.1.01246.S	SerpS-MM_b_03_TP	The cold chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
09:25:31	10:49:16	2023.1.01082.S	SDC335-F_a_06_7M	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	7-m	6
09:24:55	09:42:37	2021.1.00095.S	I16547-4_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
08:50:12	09:24:45	2021.1.00095.S	I16385-4_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6
08:36:28	09:38:33	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
07:49:27	09:13:12	2023.1.01082.S	SDC335-F_a_06_7M	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	7-m	6
07:46:28	08:50:02	2023.1.01082.S	SDC335-F_a_06_TM2	Where and how do low-mass stars form in massive hub-filament systems?	Mardones	CL	12-m	6
07:34:36	08:36:25	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
07:27:31	07:46:12	2023.1.00443.S	J143505._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
07:25:53	07:49:04	2019.2.00120.S	IRAS_133_b_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
07:00:44	07:25:10	2019.2.00120.S	IRAS_140_a_06_7M	The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium	Scicluna	EA	7-m	6
06:43:13	07:27:15	2023.1.00264.S	PSO_J231_a_06_TM1	Systematic search of H2O emission in quasar host galaxies at $z>6$	Pensabene	EU	12-m	6
06:32:38	07:34:33	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
06:14:04	06:37:33	2023.1.00443.S	J132352._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
05:58:20	06:13:45	2021.1.01498.S	u_IC4329_a_06_TM2	Co-spatial gas feeding of SMBHs and remnant SF regions in "IR-pure AGNs"	Chen	EA	12-m	6
05:48:59	07:00:18	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
05:35:06	05:58:00	2023.1.00443.S	J122331._b_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
05:30:45	06:32:35	2023.1.01660.S	NGC_4945_a_03_TP	NGC 4945: The Milky Way's not-so-distant Cousin - ACA	Bešli	EU	Total Power	3

05:18:53	05:34:37	2023.1.00443.S	J124359._a_06_TM1	Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers					
				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	
05:01:44	05:18:23	2023.1.00443.S	HSCJ1146_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	
04:29:01	05:28:22	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	
04:27:50	05:48:46	2023.1.00026.S	NGC4192_a_06_7M	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	7-m	6	
04:07:36	05:01:02	2023.1.00430.S	J1201-39_a_06_TM1	Detecting Dust in a Sample of Lensed Quiescent Galaxies at Cosmic Noon	Whitaker	NA	12-m	6	
03:50:05	04:07:19	2023.1.00443.S	J105131._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	
03:40:24	04:27:30	2023.1.01099.S	120441.6_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	
03:34:06	03:49:45	2021.1.00095.S	I10365-5_a_06_TM2	Searching for massive starless core candidates in proto-stellar clusters	Zhu	CL	12-m	6	
03:30:00	04:28:58	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	
02:30:15	03:29:56	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	
02:22:09	03:33:56	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	
01:57:17	03:27:03	2023.1.00227.S	NGC3109_a_06_7M	Physics of low-metallicity molecular clouds with ALMA	Hunt	EU	7-m	6	
01:41:57	02:21:59	2023.1.01011.S	SGAS0900_a_04_TM1	Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies	Solimano	CL	12-m	4	
2024-03-18									
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band	
23:58:30	01:10:53	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	
23:19:18	00:27:25	2023.1.01643.S	OMC3_a_06_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	6	
22:47:50	23:57:45	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	
21:16:58	22:26:41	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	
20:15:05	21:16:18	2023.1.01066.S	SVA1_COA_a_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3	
20:07:34	21:23:20	2023.1.01471.S	NGC_235A_a_06_7M	An ACA Survey of Molecular Gas in Mergers and Dual AGN	Treister	CL	7-m	6	
18:20:16	19:26:06	2023.1.01066.S	SVA1_COA_e_03_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	3	
18:06:03	18:58:43	2023.1.00032.S	m33_f_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3	