

**ALMA Observing Activity from 2026-05-04T17:59:00 to 2026-05-11T18:00:00**  
**QA0 pass executions**

**2026-05-11**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:53:29	17:25:25	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
16:21:42	16:53:18	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
15:50:05	16:21:32	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
15:18:37	15:49:55	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
15:15:14	16:17:57	2025.1.01421.S	SN_1978K_a_07_TM1	Bridging the gap by revisiting old friends and acquaintances	Kotak	EU	12-m	7
14:52:25	15:42:24	2025.1.00915.S	NGC0675_a_07_7M	Resolving Star Formation Quenching and alpha_CO in Green Valley and Red Galaxies	Teng	NA	7-m	7
14:46:18	15:17:47	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
13:50:43	14:52:20	2025.1.00240.S	0113-46_a_07_7M	A systematic survey of [CII] in a flux-limited sample of extremely-bright starburst galaxies at z=2-6	Riechers	EU	7-m	7
13:49:35	15:15:12	2025.1.01318.S	REBELS-1_a_07_TM1	Resolved dust emission in massive star forming galaxies in the Epoch of Reionization	Stefanon	EU	12-m	7
13:35:53	14:36:20	2025.1.00539.S	M33_g_06_TP	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	Total Power	6
13:00:37	13:35:43	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
12:30:07	13:50:37	2025.1.00267.S	ic5179_a_05_7M	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	7-m	5
12:20:41	13:49:32	2025.1.00292.S	ULAS_J01_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7
12:08:05	12:43:23	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
11:32:05	12:07:55	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
10:58:52	12:16:25	2025.1.01042.S	QP009-10_a_06_7M	Mapping the Extent of CGM around z=6 Galaxies using the ACA	Yun	NA	7-m	6
10:48:57	12:04:50	2025.1.00431.S	PSO_J338_a_06_TM1	The Hidden Cool: Detecting [OI] in Luminous Quasars at the EoR	Feruglio	EU	12-m	6
10:17:48	11:31:58	2025.1.00099.S	AGAL_G28_c_06_TP	Full Mapping an Infrared Dark Cloud: Towards a Comprehensive Understanding of High-Mass Star Formation	Morii	NA	Total Power	6
09:52:13	10:34:28	2025.1.01411.S	G19.01-0_a_06_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	6
09:07:14	10:27:55	2025.1.00436.S	2MASS_J1_a_06_7M	Large-scale structures around planet-forming disks in Corona Australis	Miotello	EU	7-m	6
09:02:59	10:17:46	2025.1.00099.S	AGAL_G28_c_06_TP	Full Mapping an Infrared Dark Cloud: Towards a Comprehensive Understanding of High-Mass Star Formation	Morii	NA	Total Power	6
08:28:39	09:52:09	2025.1.01654.S	l18159-1_a_07_TM1	A survey of successive deuteration of complex organic molecules in high-mass protostars	Chen	EU	12-m	7
08:24:02	09:07:06	2025.1.00525.S	OH_35.2_a_06_7M	Studying post-AGB stars using oxygen isotopic ratios	Khoury	EU	7-m	6
07:47:37	09:02:27	2025.1.00383.L	AG338.83_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
07:33:27	08:11:57	2025.1.00525.S	OH_17.7_a_06_7M	Studying post-AGB stars using oxygen isotopic ratios	Khoury	EU	7-m	6
06:48:18	08:02:18	2025.1.01654.S	l17175-3_b_07_TM1	A survey of successive deuteration of complex organic molecules in high-mass protostars	Chen	EU	12-m	7
06:37:46	07:47:30	2025.1.00197.S	KK_Oph_a_06_TP	Paradigm Shift or Rare Events:	Gupta	NA	Total Power	6

05:36:29	06:45:28	2025.1.00044.S	G012.908_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6
05:34:23	06:37:43	2025.1.00197.S	AK_Sco_a_06_TP	Paradigm Shift or Rare Events: Testing the Frequency of Late Infall Using Herbig Disks	Gupta	NA	Total Power	6
05:29:04	07:29:54	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protocluster formation?	Zhang	NA	7-m	6
05:13:22	05:36:23	2025.1.01411.S	I13484-6_a_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7
04:12:09	05:34:16	2025.1.00383.L	AG335.69_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
03:55:19	05:13:13	2025.1.00576.L	NGC_5236_d_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
03:32:37	05:28:40	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protocluster formation?	Zhang	NA	7-m	6
03:03:43	04:07:50	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7
02:36:44	03:55:08	2025.1.00576.L	NGC_5236_e_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
01:49:49	03:00:44	2025.1.00383.L	AG332.98_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
01:27:11	03:31:46	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protocluster formation?	Zhang	NA	7-m	6
01:18:04	02:36:33	2025.1.00576.L	NGC_5236_e_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
00:50:51	01:47:23	2025.1.00267.S	IRAS_F12_a_05_TP	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	Total Power	5
<b>2026-05-10</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:45:20	01:03:00	2025.1.00576.L	NGC_5236_l_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
23:41:33	00:38:35	2025.1.00267.S	IRAS_F12_a_05_TP	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	Total Power	5
23:31:46	01:00:39	2025.1.00267.S	IRAS0835_a_05_7M	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	7-m	5
22:43:12	23:45:13	2025.1.01666.S	COSMOS-M_a_06_TM1	Feedback Meets Dust: Tracing Grain Survival and Fe Enrichment in a Wolf-Rayet Galaxy at $z = 2$	Curti	EU	12-m	6
22:35:33	23:41:27	2025.1.00267.S	IRAS_065_a_05_TP	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	Total Power	5
22:02:20	23:31:40	2025.1.00267.S	IRAS0835_a_05_7M	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured Galaxies	Saito	EA	7-m	5
21:40:31	22:43:10	2025.1.01666.S	COSMOS-M_a_06_TM1	Feedback Meets Dust: Tracing Grain Survival and Fe Enrichment in a Wolf-Rayet Galaxy at $z = 2$	Curti	EU	12-m	6
21:37:42	22:25:43	2025.1.00589.S	LMCGMC_5_c_06_TP	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	Total Power	6
20:33:32	21:40:28	2025.1.01213.S	MoM-z14_a_06_TM1	The Perplexing Brightness of Cosmic Dawn: Comprehensive ALMA+JWST Analysis of a Luminous Galaxy at $z=14.44$	Fudamoto	EA	12-m	6
20:27:24	21:36:55	2025.1.00589.S	LMCGMC_5_g_06_TP	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	Total Power	6
19:47:45	21:04:03	2025.1.01519.S	WB89_797_a_03_7M	Extending Galactic 12C/13C and 16O/18O gradients into the outer disk and the missing quadrant via 13CO/C18O/13C18O	Zhao	CL	7-m	3
11:52:28	12:42:02	2025.1.00187.S	1-H27_85_a_07_TM1	ProtoCluster 3D - Identifying 44 protoclusters in 3D with [C ii]	Bakx	EU	12-m	7
10:48:38	12:21:02	2024.1.01353.S	G028.56_a_08_7M	Temperature of prestellar cores in 70 m-dark high-mass clumps	Morii	EA	7-m	8
10:30:19	11:52:24	2025.1.00292.S	ULAS_J22_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7

09:34:35	10:30:16	2025.1.00292.S	VHS_J210_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7
09:15:22	10:47:52	2025.1.01057.S	G0253_d_08_7M	Does turbulence raise the density threshold for star formation? A N-PDF study of the Galactic Center cloud G0.253+0.016	Liu	EA	7-m	8
08:27:01	09:34:32	2025.1.00408.S	Source_2_a_05_TM1	The Impact of Supernova Feedback on Water Deuteration in Protostellar Cores	Shimonishi	EA	12-m	5
06:27:20	07:30:35	2024.1.00257.S	348.533-_a_07_TP	Feeding high-mass protostars	Olguin	EA	Total Power	7
06:04:10	07:30:18	2025.1.01229.S	PN_M1-92_a_07_7M	Studying N2H+ emission from evolvedKhouris stars		EU	7-m	7
05:58:39	07:19:10	2025.1.01654.S	I17175-3_a_07_TM1	A survey of successive deuteration of complex organic molecules in high-mass protostars	Chen	EU	12-m	7
05:12:58	06:27:17	2025.1.00055.S	SDC335-H_a_05_TP	Constraining the properties of gas streamers in massive hub-filament system SDC335	Cheng	EA	Total Power	5
05:06:43	06:04:07	2025.1.01084.S	WISEA_J1_a_06_7M	Towards resolving orbiting binary supermassive black holes with the EHT	Sasikumar	CL	7-m	6
04:22:35	05:40:19	2025.1.00576.L	NGC_5236_l_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
03:58:21	05:12:56	2025.1.00055.S	SDC335-H_a_05_TP	Constraining the properties of gas streamers in massive hub-filament system SDC335	Cheng	EA	Total Power	5
03:23:05	04:20:56	2025.1.01084.S	SDSS_J14_a_06_7M	Towards resolving orbiting binary supermassive black holes with the EHT	Sasikumar	CL	7-m	6
03:04:31	04:22:24	2025.1.00576.L	NGC_5236_h_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
02:43:58	03:58:19	2025.1.00055.S	SDC335-H_a_05_TP	Constraining the properties of gas streamers in massive hub-filament system SDC335	Cheng	EA	Total Power	5
02:31:11	03:23:00	2025.1.00915.S	NGC5635_a_07_7M	Resolving Star Formation Quenching and alpha_CO in Green Valley and Red Galaxies	Teng	NA	7-m	7
01:45:15	03:04:21	2025.1.00576.L	NGC_5236_h_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
00:27:54	01:45:04	2025.1.00576.L	NGC_5236_m_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
00:04:11	02:07:15	2024.1.01629.S	AzTEC-3_a_08_7M	Intensity mapping the integrated CII line emission at 400 GHz	Karoumpis	EU	7-m	8

## 2026-05-09

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:10:38	23:47:04	2025.1.01075.S	NGC5248_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Galaxies	Teng	NA	Total Power	6
22:48:48	00:14:05	2025.1.00607.S	COS850.1_a_07_TM1	A survey of >1000 of the brightest dusty star-forming galaxies in the COSMOS field	Swinbank	EU	12-m	7
22:11:16	23:10:35	2025.1.01566.S	NGC_4457_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
21:47:50	23:42:08	2025.1.00217.S	J1000+02_a_07_7M	Search for extended multi-phase enriched circumgalactic medium in a protocluster at z=4.5	González López	CL	7-m	7
21:27:45	22:48:43	2025.1.00292.S	F2M1025-_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7
19:53:32	21:18:40	2025.1.00147.S	JADES-GS_a_06_TM1	Reionization revealed: ALMA anatomizes an enigmatic ionizing source within a galaxy at redshift 13	Witstok	EU	12-m	6
19:52:29	20:54:51	2025.1.00552.S	ESO_254_a_06_7M	ACA Survey of Galaxies Under the Green Valley	Bolatto	NA	7-m	6
18:53:20	19:53:30	2025.1.01421.S	SN_1978K_a_07_TM1	Bridging the gap by revisiting old friends and acquaintances	Kotak	EU	12-m	7
17:45:36	18:53:18	2025.1.00013.S	HL_Tau_a_06_TM1	Inheritance or reset: the origin of water in protoplanetary disk gas	Leemker	EU	12-m	6
17:43:25	19:27:57	2025.1.00140.S	IRAS_041_a_07_7M	ACA survey of bright submillimeter 380 GHz H2O	Imanishi	EA	7-m	7

				megamaser emission in merging ultraluminous infrared galaxies					
15:59:07	17:26:28	2025.1.00757.S	Sun_10_a_06_INT	Solar Nanoflares	Wedemeyer	OTHER	12-m	6	
14:58:56	15:16:11	2025.1.00239.S	WISEA_J0_b_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6	
14:36:36	14:58:52	2025.1.00771.S	IRAS_035_a_07_TM2	Do supermassive black holes power all Ultraluminous Infrared Galaxies (ULIRGs)?	Rigopoulou	EU	12-m	7	
13:48:53	15:12:58	2025.1.00390.S	spt2349c_a_07_7M	Unveiling the hidden cold gas reservoir in the protocluster SPT2349-56 at z=4.3	Zhou	NA	7-m	7	
13:25:59	13:49:24	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
13:15:14	14:36:33	2025.1.00092.S	RUBIES-U_a_06_TM1	Dust and cold gas emission in a massive quenched galaxy candidate at z=7.3	Valentino	EU	12-m	6	
12:54:20	13:25:49	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
12:23:06	13:15:11	2025.1.00292.S	VHS_J210_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7	
12:22:28	12:54:10	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
12:16:01	13:40:54	2025.1.00390.S	spt2349c_a_07_7M	Unveiling the hidden cold gas reservoir in the protocluster SPT2349-56 at z=4.3	Zhou	NA	7-m	7	
11:43:22	12:15:02	2025.1.00576.L	NGC_0253_e_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
11:11:25	11:43:12	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
11:06:58	12:11:44	2025.1.00576.L	NGC_0253_b_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6	
10:56:06	12:12:45	2025.1.01042.S	QP009-10_a_06_7M	Mapping the Extent of CGM around z=6 Galaxies using the ACA	Yun	NA	7-m	6	
10:38:25	11:11:15	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6	
09:50:31	10:38:18	2025.1.01274.S	Loop2_re_b_06_TP	Magnetized Helical Filaments in the Galactic Center: Signatures of Shock-Compressed H <sub>2</sub> Formation?	Enokiya	EA	Total Power	6	
09:47:23	11:06:51	2025.1.00292.S	VHSJ2143_a_07_TM1	Caught red handed: confirming a connection between quasar reddening and molecular outflows	Stacey	EU	12-m	7	
09:28:09	10:55:05	2025.1.01229.S	PN_M1-92_a_07_7M	Studying N <sub>2</sub> H <sup>+</sup> emission from evolved stars	Khoury	EU	7-m	7	
09:01:42	09:50:28	2025.1.01274.S	Loop2_re_b_06_TP	Magnetized Helical Filaments in the Galactic Center: Signatures of Shock-Compressed H <sub>2</sub> Formation?	Enokiya	EA	Total Power	6	
08:49:59	09:47:18	2025.1.01411.S	G19.88-0_a_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7	
08:26:17	09:26:53	2025.1.01364.S	GoHam_a_06_7M	EDEN: Edge-on Disks and their Environmental Networks	Le Gal	EU	7-m	6	
08:22:30	08:49:38	2025.1.01411.S	G34.41-0_a_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7	
08:16:57	09:01:39	2025.1.01274.S	Loop2_re_f_06_TP	Magnetized Helical Filaments in the Galactic Center: Signatures of Shock-Compressed H <sub>2</sub> Formation?	Enokiya	EA	Total Power	6	
05:53:24	06:38:00	2025.1.01274.S	Loop2_re_f_06_TP	Magnetized Helical Filaments in the Galactic Center: Signatures of Shock-Compressed H <sub>2</sub> Formation?	Enokiya	EA	Total Power	6	
05:53:24	06:28:09	2025.1.01411.S	G23.01-0_a_07_TM1	Comparative chemical studies on high-mass protostars with ALMA and JWST	Chen	EU	12-m	7	
04:49:47	05:53:19	2025.1.00044.S	G318.049_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6	
04:47:55	05:53:22	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7	

04:40:14	06:45:09	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protoclusterZhang formation?		NA	7-m	6
03:43:58	04:47:53	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Yoshida Molecular Cloud?		EA	Total Power	7
03:31:36	04:49:39	2025.1.00576.L	NGC_5236_m_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
02:50:13	04:40:11	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protoclusterZhang formation?		NA	7-m	6
02:40:06	03:43:50	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Yoshida Molecular Cloud?		EA	Total Power	7
02:12:37	03:31:10	2025.1.00576.L	NGC_5236_j_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
01:36:14	02:40:04	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Yoshida Molecular Cloud?		EA	Total Power	7
00:54:31	02:12:27	2025.1.00576.L	NGC_5236_j_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
00:45:50	02:50:10	2025.1.00252.S	A720116_a_06_7M	Do magnetic fields impact protoclusterZhang formation?		NA	7-m	6
00:36:19	01:35:35	2025.1.00267.S	ESO507-G_a_05_TP	HEDGEHOGS: HCN Emission in Saito Dense Gas Environments of Highly Obscured GalaxieS		EA	Total Power	5

**2026-05-08**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:59	00:34:02	2025.1.00738.S	jet_c_a_06_7M	Sub-pc footprints by the relativistic jets in CO Jet-and Arc toward a TeV gamma-ray microquasar candidate HESS J1023-575	Tsuge	EA	7-m	6
23:30:46	00:37:42	2025.1.01213.S	MoM-z14_a_06_TM1	The Perplexing Brightness of Cosmic Dawn: Comprehensive ALMA+JWST Analysis of a Luminous Galaxy at z=14.44	Fudamoto	EA	12-m	6
23:21:36	00:21:14	2025.1.00267.S	ESO507-G_a_05_TP	HEDGEHOGS: HCN Emission in Dense Gas Environments of Highly Obscured GalaxieS	Saito	EA	Total Power	5
22:23:55	23:30:44	2025.1.01213.S	MoM-z14_a_06_TM1	The Perplexing Brightness of Cosmic Dawn: Comprehensive ALMA+JWST Analysis of a Luminous Galaxy at z=14.44	Fudamoto	EA	12-m	6
22:21:38	23:22:18	2025.1.00552.S	ARP_321_a_06_7M	ACA Survey of Galaxies Under the Green Valley	Bolatto	NA	7-m	6
18:34:06	18:57:37	2025.1.00552.S	ESO_254_a_06_7M	ACA Survey of Galaxies Under the Green Valley	Bolatto	NA	7-m	6
17:24:59	18:33:15	2025.1.00013.S	HL_Tau_a_06_TM1	Inheritance or reset: the origin of water in protoplanetary disk gas	Leemker	EU	12-m	6
17:24:08	18:26:52	2025.1.00552.S	ESO_254_a_06_7M	ACA Survey of Galaxies Under the Green Valley	Bolatto	NA	7-m	6
16:20:29	17:24:52	2025.1.00576.L	NGC_0253_b_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
15:17:31	16:20:22	2025.1.00103.S	J020719_a_06_TM1	Investigating Early-Stage Evolution of Dust-Obscured JWST Quasars at z ~ 6 with [CII] and FIR Observations	Sawamura	EA	12-m	6
15:13:20	16:56:25	2025.1.00140.S	IRAS_041_a_07_7M	ACA survey of bright submillimeter 380 GHz H2O megamaser emission in merging ultraluminous infrared galaxies	Imanishi	EA	7-m	7
12:50:52	14:15:19	2025.1.00390.S	spt2349c_a_07_7M	Unveiling the hidden cold gas reservoir in the protocluster SPT2349-56 at z=4.3	Zhou	NA	7-m	7
12:43:16	13:47:44	2025.1.00576.L	NGC_0253_b_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
11:57:59	12:29:29	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	Total Power	6
11:38:28	12:28:06	2025.1.00576.L	NGC_0253_e_06_TM1	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	12-m	6
11:25:17	11:56:55	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	Total Power	6
11:04:52	12:44:12	2025.1.00544.S	stephans_b_07_7M	CO(2-1) and CO(3-2) mapping of Stephan's Quintet with ACA	Maeda	EA	7-m	7
10:52:18	11:25:04	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular CloudsLeroy and Stellar Feedback		EU NA	Total Power	6
10:09:23	11:19:40	2025.1.01451.S	SDSS_J20_a_07_TM2	Spatial Distribution of PDRs Constructed from [O I] 145 and	Sawamura	EA	12-m	7

## [C II] 158 Emission Lines at z = 6.04

10:02:52	11:04:48	2025.1.00240.S	2103-60_a_07_7M	A systematic survey of [CII] in a flux-limited sample of extremely-bright starburst galaxies at z=2-6	Riechers	EU	7-m	7
09:05:54	10:02:48	2025.1.00392.S	G028.37+_a_07_7M	DEDI - Dust Evolution in Dense IRDCs	Lim	NA	7-m	7
08:49:44	10:09:21	2025.1.00408.S	Source_2_a_06_TM1	The Impact of Supernova Feedback on Water Deuteration in Protostellar Cores	Shimonishi	EA	12-m	6
08:00:35	09:10:57	2025.1.01050.S	HotCore-_b_05_TP	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	Total Power	5
07:57:39	09:05:49	2025.1.00156.S	J1906_a_06_7M	A Comprehensive [CII] Survey of the Most Luminous Starbursts at z=1-7	Riechers	EU	7-m	6
07:23:22	08:36:04	2025.1.01654.S	I18159-1_b_07_TM1	A survey of successive deuteration of complex organic molecules in high-mass protostars	Chen	EU	12-m	7
06:34:01	08:00:31	2025.1.01050.S	HotCore-_b_05_TP	Revealing Infall Velocity Structures in High-Mass Cores across Evolutionary Stages	Morii	NA	Total Power	5
06:12:06	07:09:31	2025.1.01413.T	BHXB_Tra_e_06_TM1	Probing Relativistic Jets through Sub-mm and Infrared Timing Observations of X-ray Binaries	Lescure	NA	12-m	6
05:25:46	06:31:25	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7
05:02:27	06:12:03	2025.1.01413.T	BHXB_Tra_e_06_TM1	Probing Relativistic Jets through Sub-mm and Infrared Timing Observations of X-ray Binaries	Lescure	NA	12-m	6
04:28:33	05:39:10	2025.1.01491.S	Arp_220_a_06_7M	Starbursting GMCs in Nearby (Ultra-)Luminous Infrared Galaxies	He	EU	7-m	6
04:15:43	05:19:57	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7
03:25:13	04:08:11	2025.1.00830.V	e26y08_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6
02:44:20	03:47:39	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7
02:14:12	03:25:10	2025.1.00830.V	e26y08_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6
01:40:29	02:44:09	2025.1.00430.S	IM_Lup_a_07_TP	Is the IM Lup Disk Fed by the Lupus Molecular Cloud?	Yoshida	EA	Total Power	7
00:36:34	01:33:24	2025.1.01075.S	NGC4941_a_06_TP	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Galaxies	Teng	NA	Total Power	6
00:24:33	02:14:09	2025.1.00830.V	e26y08_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:30:21	00:03:27	2025.1.01075.S	NGC4536_a_06_7M	Towards a Widely Applicable CO-to-H2 Conversion Factor Prescription across Galaxies	Teng	NA	7-m	6
23:28:51	23:48:25	2025.1.00187.S	J0842+12_a_06_TM1	ProtoCluster 3D - Identifying 44 protoclusters in 3D with [C ii]	Bakx	EU	12-m	6
19:22:35	20:23:53	2025.1.00552.S	ESO_254_a_06_7M	ACA Survey of Galaxies Under the Green Valley	Bolatto	NA	7-m	6
19:03:18	20:20:02	2025.1.00147.S	JADES-GS_a_06_TM1	Reionization revealed: ALMA anatomizes an enigmatic ionizing source within a galaxy at redshift 13	Witstok	EU	12-m	6
18:44:56	19:03:15	2025.1.00239.S	ESO_558-_a_06_TM1	A survey of 268 GHz water megamasers in nearby AGN	Pesce	NA	12-m	6
17:47:45	19:15:13	2025.1.01316.S	AB_Aur_a_06_7M	So close yet so far away: detecting the common reservoir of material between SU Aur and AB Aur	Toci	EU	7-m	6
17:36:16	18:44:53	2025.1.00013.S	HL_Tau_a_06_TM1	Inheritance or reset: the origin of water in protoplanetary disk gas	Leemker	EU	12-m	6
16:22:19	17:27:24	2025.1.00576.L	NGC_0253_e_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6

16:15:06	17:47:43	2025.1.01316.S	AB_Aur_a_06_7M	So close yet so far away: detecting the common reservoir of material between SU Aur and AB Aur	Toci	EU	7-m	6
15:17:48	16:22:09	2025.1.00576.L	NGC_0253_e_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
14:55:17	15:52:28	2025.1.00539.S	M33_g_06_TP	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	Total Power	6
14:14:36	15:17:41	2025.1.00103.S	J020719._a_06_TM1	Investigating Early-Stage Evolution of Dust-Obscured JWST Quasars at $z \sim 6$ with [CII] and FIR Observations	Sawamura	EA	12-m	6
14:14:15	15:32:00	2025.1.01042.S	QP009-10_a_06_7M	Mapping the Extent of CGM around $z=6$ Galaxies using the ACA	Yun	NA	7-m	6
13:56:45	14:54:49	2025.1.00539.S	M33_i_06_TP	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	Total Power	6
13:24:34	13:56:30	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
13:06:10	14:14:30	2025.1.00576.L	NGC_0253_g_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
12:53:13	13:24:23	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
12:32:20	14:14:13	2025.1.00140.S	IRAS_000_a_07_7M	ACA survey of bright submillimeter 380 GHz H <sub>2</sub> O megamaser emission in merging ultraluminous infrared galaxies	Imanishi	EA	7-m	7
12:21:16	12:53:03	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
12:01:14	12:25:14	2025.1.01152.S	58773118_a_06_7M	The evolution of molecular gas fraction with time in post-merger galaxies	Ledger	NA	7-m	6
11:51:25	12:55:41	2025.1.00576.L	NGC_0253_g_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
11:42:56	12:14:15	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
11:10:27	11:42:45	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
11:09:55	12:01:11	2025.1.00664.S	CrA151_a_06_7M	A star is just born	Jensen	EU	7-m	6
10:30:56	11:35:47	2025.1.00576.L	NGC_0253_h_06_TM1	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	12-m	6
10:14:14	10:30:38	2025.1.01076.S	L195_V16_a_06_TM1	Probing the Mass Reservoirs of Eruptive Stars: A 1.3 mm Survey of New Outbursting Systems	Gonzalez	CL	12-m	6
09:47:23	10:38:05	2025.1.00664.S	CrA151_a_06_7M	A star is just born	Jensen	EU	7-m	6
09:05:20	10:14:11	2025.1.00044.S	G014.331_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6
07:51:51	09:01:34	2025.1.00383.L	AG332.98_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
07:48:41	09:00:18	2025.1.00044.S	G014.331_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6
07:45:47	09:12:38	2025.1.00467.S	Brick_a_03_7M	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	7-m	3
06:41:15	07:51:42	2025.1.00383.L	AG332.98_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
06:16:35	07:25:32	2025.1.00775.S	1E1740.7_a_03_TM1	Unveiling the Molecular Feedback from Microquasar 1E1740.7-2942	Takekawa	EA	12-m	3
05:54:21	07:20:55	2025.1.00467.S	Brick_a_03_7M	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	7-m	3
05:30:14	06:41:06	2025.1.00383.L	AG332.65_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
05:06:53	06:16:33	2025.1.01355.S	G351.77-_a_03_TM1	Does the magnetic field determine the fragmentation from core to condensations?	Sanhueza	EA	12-m	3
04:19:56	05:30:04	2025.1.00383.L	AG332.65_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
03:51:53	05:01:15	2025.1.01355.S	G351.77-_a_03_TM1	Does the magnetic field determine the fragmentation from core to condensations?	Sanhueza	EA	12-m	3

03:47:45	05:03:38	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1
03:09:08	04:19:46	2025.1.00383.L	AG332.65_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
02:38:38	03:44:02	2025.1.00427.S	Oph_IRS_a_03_TM1	What is a Streamer? A multi-isotopologue study to derive density and temperature in kinematically confirmed streamers.	Thieme	EA	12-m	3
02:31:35	03:47:43	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1
01:57:55	03:08:59	2025.1.00383.L	AG332.65_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
01:30:42	02:38:36	2025.1.01138.S	SGMC1_a_03_TM1	ALMA Reveals the Distribution and Properties of Dense Gas in the Antennae Galaxies	Bemis	NA	12-m	3
01:28:56	02:26:06	2025.1.00920.S	ID105_a_03_7M	ALMA-MUSE synergistic survey of z~3 quasars: multiphase gas reservoirs and feedback from host-galaxy to halo scales	Ritter	EU	7-m	3
00:58:41	01:57:49	2025.1.01566.S	NGC_4457_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
00:31:37	01:28:50	2025.1.00920.S	ID105_a_03_7M	ALMA-MUSE synergistic survey of z~3 quasars: multiphase gas reservoirs and feedback from host-galaxy to halo scales	Ritter	EU	7-m	3
00:22:59	01:30:40	2025.1.01138.S	SGMC1_a_03_TM1	ALMA Reveals the Distribution and Properties of Dense Gas in the Antennae Galaxies	Bemis	NA	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:46:46	00:45:33	2025.1.01566.S	NGC_4457_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
23:06:28	00:08:07	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
23:06:07	00:19:20	2025.1.00504.S	Leo_T_b_03_7M	CHIMERA:CO H2 Molecular gas ExploRAtion of Leo A	Villanueva	CL	7-m	3
22:47:09	23:46:44	2025.1.01566.S	NGC_4457_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
21:59:51	23:06:26	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
21:55:43	22:46:59	2025.1.00342.S	LMC_ah_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
21:49:16	23:06:04	2025.1.00504.S	Leo_T_b_03_7M	CHIMERA:CO H2 Molecular gas ExploRAtion of Leo A	Villanueva	CL	7-m	3
21:04:33	21:55:30	2025.1.00342.S	LMC_ae_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
20:54:31	21:49:12	2025.1.00137.S	arc_E_a_03_7M	Quest for the Jet-Driven Molecular Cloud Formation in HESS J1023-575	Tsuge	EA	7-m	3
20:50:53	21:59:50	2025.1.00734.S	RXJ0821._a_03_TM1	Magnetic Support in the Heart of a Cluster: Dust Polarization in RXJ0821+0752	Olivares	CL	12-m	3
17:01:49	17:52:54	2025.1.00342.S	LMC_ap_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
15:59:02	17:01:42	2025.1.01566.S	NGC_1300_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
15:33:03	16:33:03	2025.1.00920.S	ID97_a_03_7M	ALMA-MUSE synergistic survey of z~3 quasars: multiphase gas reservoirs and feedback from host-galaxy to halo scales	Ritter	EU	7-m	3
15:12:23	16:04:07	2025.1.01573.S	NGC891_a_03_TM1	Identifying the embryonic pulsar wind nebula in SNR 1986J with ALMA	Tanaka	EA	12-m	3
14:55:30	15:58:45	2025.1.01566.S	NGC_1300_a_03_TP	Resolved dense gas in green valley galaxies	Greve	EU	Total Power	3
14:51:43	15:12:21	2025.1.00811.S	SDSS_J01_b_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4
14:18:10	15:32:59	2025.1.00674.S	J0057+30_a_03_7M	Probing the molecular CGM around radio-loud AGN with ACA	Bollo	EU	7-m	3
14:06:29	14:54:44	2025.1.00960.S	SMC_Bar_aa_03_TP	What impedes formation of high-	Chen	EU	Total Power	3

				mass stars in the Small Magellanic Cloud					
13:42:02	14:36:05	2025.1.00811.S	SDSS_J00_a_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4	
13:10:42	13:59:09	2025.1.00960.S	SMC_Bar_I_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3	
12:56:45	14:11:18	2025.1.01182.S	J0032+16_a_03_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	3	
12:50:30	13:41:59	2025.1.01204.S	PKS_2007_a_04_TM1	Cold molecular gas in young radio galaxies: a pilot study at redshift $z = 0.7$	Yoon	EA	12-m	4	
12:21:22	13:10:26	2025.1.00960.S	SMC_Bar_I_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3	
11:45:33	12:37:13	2025.1.01204.S	PKS_2007_a_04_TM1	Cold molecular gas in young radio galaxies: a pilot study at redshift $z = 0.7$	Yoon	EA	12-m	4	
11:42:00	12:56:42	2025.1.01182.S	J0032+16_a_03_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	3	
11:23:55	12:13:30	2025.1.00960.S	SMC_Bar_I_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3	
11:00:10	11:28:40	2025.1.01241.S	ad3a-093_a_03_7M	A new water fountain system? The mm emission from a nascent pre-planetary nebula	Lewis	EU	7-m	3	
10:32:00	11:28:14	2025.1.00810.S	G009.62+_a_01_TM1	Silicon Isotope Ratios across the Milky Way as a Tracer of Birth Place Environment of our Solar System	Nomura	EA	12-m	1	
10:30:05	11:23:52	2025.1.01547.S	SDC40.28_a_03_TP	Probing the energy balance across massive clumps	Fuller	EU	Total Power	3	
09:46:08	11:00:08	2025.1.01547.S	SDC26.50_a_03_7M	Probing the energy balance across massive clumps	Fuller	EU	7-m	3	
09:23:37	10:31:58	2025.1.00810.S	G028.39+_a_01_TM1	Silicon Isotope Ratios across the Milky Way as a Tracer of Birth Place Environment of our Solar System	Nomura	EA	12-m	1	
09:19:26	10:29:59	2025.1.00383.L	AG339.22_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3	
08:09:03	09:19:17	2025.1.00383.L	AG339.22_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3	
08:04:02	09:23:36	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1	
07:52:18	09:06:46	2025.1.00467.S	Brick_a_03_TM1	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	12-m	3	
06:57:28	08:08:53	2025.1.00383.L	AG339.22_a_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3	
06:48:00	08:04:00	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1	
06:35:57	07:50:31	2025.1.00467.S	Brick_a_03_TM1	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	12-m	3	
05:46:47	06:57:18	2025.1.00383.L	AG332.31_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3	
05:38:24	06:35:55	2025.1.00304.S	HD169142_a_03_TM2	Detecting and Characterizing Magnetic Fields in Two Disks through Zeeman Splitting	Teague	NA	12-m	3	
05:21:29	06:47:30	2025.1.00467.S	Brick_a_03_7M	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	7-m	3	
04:36:27	05:46:38	2025.1.00383.L	AG332.31_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3	
04:22:17	05:38:20	2025.1.00467.S	Brick_a_03_TM1	Extreme Origins: Connecting Galactic Disk and Centre Star Formation Through the Brick Molecular Cloud	Buddhacharya	EU	12-m	3	
04:05:09	05:21:27	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical	Scibelli	NA	7-m	1	

03:25:50	04:36:17	2025.1.00383.L	AG332.31_b_03_TP	Evolution in the Natal Prestellar Environment of IRAS 16293 E Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
03:21:03	04:22:14	2025.1.00951.S	IRAS_150_a_03_TM1	Finding the fuel of highly accreting AGN	Elford	CL	12-m	3
02:30:33	03:46:31	2024.1.00848.S	IRAS1629_a_01_7M	Tracing the Complex Chemical Evolution in the Natal Prestellar Environment of IRAS 16293 E	Scibelli	NA	7-m	1
02:14:48	03:25:40	2025.1.00383.L	AG332.31_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
02:13:19	03:21:00	2025.1.01138.S	SGMC1_a_03_TM1	ALMA Reveals the Distribution and Properties of Dense Gas in the Antennae Galaxies	Bemis	NA	12-m	3
<b>2026-05-05</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:02:39	18:35:42	2025.1.00827.S	J0331-07_a_03_TM1	Cold gas and dark matter in massive galaxies at z=4-5	Lelli	EU	12-m	3
18:00:50	18:28:46	2025.1.00342.S	LMC_ak_03_7M	Magellanic Stripe Survey	Clark	NA	7-m	3
17:59:46	18:32:54	2025.1.00342.S	LMC_y_03_TP	Magellanic Stripe Survey	Clark	NA	Total Power	3
17:45:14	18:02:00	2025.1.00829.S	Bad_16_a_04_TM1	Missing Mass for Giant Planet Formation? A Volume-Complete Survey of Herbig Disks with Bands 1-4	Jiang	EU	12-m	4
17:15:03	17:38:51	2025.1.00757.S	Sun_10_b_06_TP	Solar Nanoflares	Wedemeyer	OTHER	Total Power	6
16:50:56	17:15:01	2025.1.00757.S	Sun_10_b_06_TP	Solar Nanoflares	Wedemeyer	OTHER	Total Power	6
16:07:31	16:31:29	2025.1.00757.S	Sun_10_b_06_TP	Solar Nanoflares	Wedemeyer	OTHER	Total Power	6
14:40:01	15:31:01	2025.1.01204.S	NVSS_J01_a_04_TM1	Cold molecular gas in young radio galaxies: a pilot study at redshift z = 0.7	Yoon	EA	12-m	4
14:36:37	15:28:47	2025.1.00960.S	SMC_Bar_aa_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
14:15:10	14:39:59	2025.1.00811.S	SDSS_J01_e_04_TM1	Probing the Feedback on Molecular Gas Content in Quasars with Different Radio Activity Levels	Treister	CL	12-m	4
13:55:49	15:21:27	2025.1.00960.S	SMC_Bar_ab_03_7M	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
13:43:50	14:36:32	2025.1.00960.S	SMC_Bar_aa_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
13:23:53	14:15:07	2025.1.01204.S	NVSS_J01_a_04_TM1	Cold molecular gas in young radio galaxies: a pilot study at redshift z = 0.7	Yoon	EA	12-m	4
13:06:41	13:38:07	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
12:34:36	13:06:31	2025.1.00576.L	NGC_0253_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
12:30:19	13:55:30	2025.1.00960.S	SMC_Bar_ab_03_7M	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
12:24:17	13:15:23	2025.1.01204.S	NVSS_J01_a_04_TM1	Cold molecular gas in young radio galaxies: a pilot study at redshift z = 0.7	Yoon	EA	12-m	4
11:53:53	12:24:14	2025.1.00951.S	LEDA_873_a_03_TM1	Finding the fuel of highly accreting AGN	Elford	CL	12-m	3
11:38:56	12:27:13	2025.1.00960.S	SMC_Bar_aa_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
10:55:02	11:50:44	2025.1.00951.S	AM_0038-_a_03_TM1	Finding the fuel of highly accreting AGN	Elford	CL	12-m	3
10:50:18	12:16:14	2025.1.00960.S	SMC_Bar_ab_03_7M	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	7-m	3
10:49:43	11:38:51	2025.1.00960.S	SMC_Bar_aa_03_TP	What impedes formation of high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	3
09:37:06	10:47:15	2025.1.00099.S	AGAL_G28_c_06_TP	Full Mapping an Infrared Dark Cloud: Towards a Comprehensive Understanding of High-Mass Star Formation	Morii	NA	Total Power	6
09:29:15	10:39:39	2025.1.01451.S	SDSS_J20_a_07_TM2	Spatial Distribution of PDRs	Sawamura	EA	12-m	7

Constructed from [O I] 145 and [C II]  
158 Emission Lines at z = 6.04

09:25:55	10:34:05	2025.1.00130.S	ALMAGAL-_d_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
08:48:01	09:28:29	2025.1.00664.S	CrA151_a_06_TM1	A star is just born	Jensen	EU	12-m	6
08:03:24	09:36:53	2025.1.01332.S	l18116-1_a_07_TP	Probing the Origin and Evolution of Cosmic-Ray Ionization in High-Mass Star-Forming Regions	Luo	EU	Total Power	7
07:58:32	09:12:53	2025.1.01325.S	Mouse_a_04_7M	Catching the Mouse at Submillimetre	SHI	OTHER	7-m	4
07:36:28	08:47:13	2025.1.00044.S	G012.908_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6
06:46:05	07:57:57	2025.1.01332.S	l18116-1_a_07_TP	Probing the Origin and Evolution of Cosmic-Ray Ionization in High-Mass Star-Forming Regions	Luo	EU	Total Power	7
06:26:49	07:35:55	2025.1.00044.S	G012.908_a_06_TM1	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	12-m	6
05:47:22	06:31:57	2025.1.01274.S	Loop2_re_c_06_TP	Magnetized Helical Filaments in the Galactic Center: Signatures of Shock-Compressed H <sub>2</sub> Formation?	Enokiya	EA	Total Power	6
04:59:13	06:10:04	2025.1.01491.S	Arp_220_a_06_7M	Starbursting GMCs in Nearby (Ultra-)Luminous Infrared Galaxies	He	EU	7-m	6
04:52:15	06:26:07	2025.1.00252.S	DA778802_a_06_TM1	Do magnetic fields impact protocluster formation?	Zhang	NA	12-m	6
04:36:39	05:47:16	2025.1.00383.L	AG331.20_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
03:37:18	04:20:09	2025.1.00830.V	e26y05_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6
03:23:44	04:34:36	2025.1.00383.L	AG331.20_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
02:26:16	03:37:10	2025.1.00830.V	e26y05_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6
02:11:57	03:23:35	2025.1.00383.L	AG331.20_b_03_TP	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	Total Power	3
00:51:15	02:26:08	2025.1.00830.V	e26y05_M87_a_06_TM1	A Horizon-Scale Timelapse of M87*: Monitoring a Black Hole with Multi-Epoch VLBI	Chan	NA	12-m	6
00:36:48	01:32:18	2025.1.01329.S	Head-tai_q_06_TP	13CO mapping of the clouds falling on the Galactic plane; gas accretion flows as a molecular clouds formation mechanism?	Demachi	EA	Total Power	6

## 2026-05-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:17:08	00:26:05	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
23:14:38	00:22:08	2025.1.01648.S	NGC_4321_a_03_TP	Dense gas and star formation in galactic bars	Neumann	EU	Total Power	3
22:23:47	23:12:25	2025.1.00342.S	LMC_a_06_TP	Magellanic Stripe Survey	Clark	NA	Total Power	6
21:59:32	23:17:06	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
21:41:35	22:16:12	2025.1.00589.S	LMCGMC_1_l_06_TP	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	Total Power	6
20:38:50	21:59:30	2025.1.00710.S	J0901_a_06_TM1	Do Normal Galaxies Host Ordered Magnetic Fields at Cosmic Noon?	Chen	EU	12-m	6
20:21:52	21:31:39	2025.1.00589.S	LMCGMC_1_m_06_TP	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	Total Power	6
19:23:06	21:07:54	2025.1.00140.S	IRAS_041_a_07_7M	ACA survey of bright submillimeter 380 GHz H <sub>2</sub> O megamaser emission in merging ultraluminous infrared galaxies	Imanishi	EA	7-m	7
19:19:57	20:27:53	2025.1.00269.S	RXCJ-060_m_06_TM1	ALMA-JWST Coordinated Legacy Survey of an Extraordinary Lensing Cluster RXCJ-0600	Asada	EA	12-m	6
19:08:58	20:21:45	2025.1.01316.S	AB_Aur_a_06_TP	So close yet so far away: detecting the common reservoir of material between SU Aur and AB Aur	Toci	EU	Total Power	6

