

**ALMA Observing Activity from 2024-09-02T17:59:00 to 2024-09-09T18:00:00**  
**QA0 pass executions**

**2024-09-09**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:14:04	17:27:56	2023.1.00180.L	S2_143_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
15:38:24	17:04:47	2023.1.00360.L	G305.80-_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
15:22:10	16:46:03	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
14:51:33	16:05:15	2023.1.00180.L	S2_143_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
13:55:49	15:20:21	2023.1.00737.S	Horsehea_a_06_TP	Formation of sulphur allotropes in the Horsehead nebula	Fuente	EU	Total Power	6
13:44:29	15:12:16	2023.1.01527.S	1-N166_bk_06_7M	A comprehensive molecular gas study in the CO Arc region in the Large Magellanic Cloud	Yamada	EA	7-m	6
13:39:46	14:51:20	2023.1.00180.L	S2_143_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
12:30:14	13:55:14	2023.1.00737.S	Horsehea_a_06_TP	Formation of sulphur allotropes in the Horsehead nebula	Fuente	EU	Total Power	6
12:29:16	13:31:33	2023.1.01640.S	WB89-789_a_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
11:21:30	11:59:06	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
10:26:57	11:36:48	2023.1.00991.S	B1-b_a_06_TM1	A shocking exploration of phosphorus astrochemistry	Bergner	NA	12-m	6
09:43:35	11:14:04	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
08:55:54	10:12:03	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
06:59:58	08:58:49	2023.1.00750.S	HerBS-90_a_09_7M	Hii gas at Cosmic Noon: An ACA survey of OIII at z = 2.5 to 5	Bakx	EU	7-m	9
06:49:31	08:36:51	2022.1.00012.S	J0218-05_a_09_TM1	ALMA-JWST Joint Efforts on Calibrating Gas-Phase Metallicities of Star-Forming Galaxies in the Reionization Era	Harikane	EA	12-m	9
05:36:24	06:59:44	2023.1.00161.S	hers7_a_09_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=1-2	Riechers	EU	7-m	9
05:00:57	06:49:09	2022.1.00012.S	J0217-02_a_10_TM1	ALMA-JWST Joint Efforts on Calibrating Gas-Phase Metallicities of Star-Forming Galaxies in the Reionization Era	Harikane	EA	12-m	10
04:09:58	05:36:06	2023.1.00161.S	helms1_a_09_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=1-2	Riechers	EU	7-m	9
04:01:50	04:55:19	2023.1.01450.S	SPT2319-_a_07_TM1	NOSH: The Neutral Oxygen Survey at High-z	Ferkinhoff	NA	12-m	7
02:22:32	03:41:05	2023.1.00499.S	NGC7469_a_09_TM1	Studying CO SLEDs of local LIRGs at 100 pc resolution	Barcos-Munoz	NA	12-m	9
01:36:02	03:24:36	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
01:22:33	02:20:47	2023.1.00578.S	HD_16329_a_09_TM2	Estimating Dust Grain Sizes in the HD163296 Disk using Band 9 Observations as a Temperature Probe	Doi	EA	12-m	9
01:04:49	03:09:22	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7

**2024-09-08**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:36:02	01:23:22	2023.1.00360.L	G13.18+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
23:25:24	00:53:43	2023.1.01460.S	PKS1733-_a_07_TM1	Quantifying the galaxy-scale impact of radio jets	Morganti	EU	12-m	7

22:59:53	01:04:10	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
22:21:39	23:24:05	2023.1.00877.S	HD169142_a_07_TM2	Chemical Signatures of a Recently-Confirmed Giant Protoplanet in the HD 169142 Disk	Law	NA	12-m	7
21:48:37	23:35:47	2023.1.00360.L	G13.18+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
21:34:41	22:18:02	2023.1.01269.S	BX453_a_06_TM1	Unveiling the effect of AGN activity on Circosta CO excitation at cosmic noon		EU	12-m	6
20:43:43	22:46:51	2023.1.00360.L	G08.710._a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
19:58:10	21:47:49	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
19:52:44	21:02:50	2023.1.00815.S	TGSS_J15_a_09_TM1	Deep [CII] observations of a radio galaxy at z=5.72: insights into AGN feedback	Saxena	EU	12-m	9
18:16:16	19:34:45	2023.1.01671.S	M83_a_08_TM1	Direct calibration of atomic carbon as a molecular gas tracer in M83	Jones	NA	12-m	8
18:06:07	19:57:54	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
16:13:59	17:28:37	2023.1.00499.S	NGC3256_a_09_TM1	Studying CO SLEDs of local LIRGs at Barcos-Munoz 100 pc resolution		NA	12-m	9
16:11:10	18:02:41	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
14:51:21	15:59:26	2023.1.01450.S	AzTEC1_a_08_TM1	NOSH: The Neutral Oxygen Survey atFerkinhoff High-z		NA	12-m	8
13:54:38	15:50:10	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected z = 2.66 dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
13:15:13	14:22:49	2023.1.01450.S	AzTEC1_a_08_TM1	NOSH: The Neutral Oxygen Survey atFerkinhoff High-z		NA	12-m	8
11:57:12	13:04:50	2023.1.01640.S	WB89-789_c_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
11:17:22	13:15:52	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected z = 2.66 dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
10:39:35	11:37:54	2023.A.00037.S	GS-z14_a_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
09:58:32	10:24:51	2023.1.00334.S	AA_Tau_a_07_TM2	Measuring accurate gas masses for the exoALMA planet-forming disks	Trapman	NA	12-m	7
09:00:53	11:03:45	2023.1.00750.S	HerBS-90_a_09_7M	Hii gas at Cosmic Noon: An ACA survey of OIII at z = 2.5 to 5	Bakx	EU	7-m	9
07:02:00	09:00:40	2023.1.00750.S	HerBS-90_a_09_7M	Hii gas at Cosmic Noon: An ACA survey of OIII at z = 2.5 to 5	Bakx	EU	7-m	9
06:55:32	07:54:10	2023.A.00037.S	GS-z14_a_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous z=14.3 Galaxy	Schouws	EU	12-m	6
04:11:25	04:35:56	2023.1.01504.S	Neptune_a_07_TM2	Neptune's High-Altitude Wind Chill from ALMA	Cosentino	NA	12-m	7
03:07:50	04:10:15	2023.1.00499.S	NGC7469_b_10_TM1	Studying CO SLEDs of local LIRGs at Barcos-Munoz 100 pc resolution		NA	12-m	10
01:59:39	03:51:58	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
01:18:07	02:41:30	2023.1.00360.L	G08.710._a_07_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	7

## 2024-09-07

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:13	01:47:24	2023.1.00360.L	G30.89+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
23:48:48	01:16:59	2023.1.01460.S	PKS1733-_a_07_TM1	Quantifying the galaxy-scale impact ofMorganti radio jets		EU	12-m	7
22:08:53	23:25:44	2023.1.00545.S	J162724._a_06_TM2	Weighing all protostars in Ophiuchus through their disk kinematics	Ohashi	EA	12-m	6
22:03:13	23:54:42	2023.1.00360.L	G30.89+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
17:07:22	17:53:17	2023.1.00429.S	Field_28_a_06_TM1	Revealing the co-evolution of galaxies and the cosmic web in z = 2 protoclusters	Bahe	EU	12-m	6

16:47:46	17:57:19	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
16:07:10	18:00:11	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
15:29:29	16:43:10	2023.1.00180.L	S8_70_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
14:23:19	14:50:45	2022.1.01553.S	TW_Hya_a_10_TM2	Grains or pebbles? A follow-up on dust particle sizes in TW Hya	Zagaria	EU	12-m	10
14:03:02	14:57:21	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected $z = 2.66$ dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
13:04:06	14:11:21	2023.1.01640.S	WB89-789_c_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
12:14:24	12:42:39	2023.1.01640.S	WB89-789_a_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
11:57:57	13:55:40	2023.1.00299.S	PJ0846_a_09_7M	Resolved Multi-J CO/[CI] study of a strongly lensed, Planck-selected $z = 2.66$ dusty protocluster of at least 9 DSFGs	Foo	NA	7-m	9
11:07:57	12:06:01	2023.A.00037.S	GS-z14_a_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous $z=14.3$ Galaxy	Schouws	EU	12-m	6
10:03:38	11:02:03	2023.A.00037.S	GS-z14_a_06_TM1	The ISM at Cosmic Dawn: [OIII] in an Uniquely Luminous $z=14.3$ Galaxy	Schouws	EU	12-m	6
09:44:35	11:45:43	2023.1.00564.S	CW_Tau_a_08_7M	Gas and Ice: Inheritance or Reset in Taurus planet forming disks?	Sturm	EU	7-m	8
08:28:34	09:46:35	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
08:02:15	09:25:36	2023.1.00161.S	hers7_a_09_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at $z=1-2$	Riechers	EU	7-m	9
06:39:52	08:26:59	2022.1.00012.S	J0217-02_a_10_TM1	ALMA-JWST Joint Efforts on Calibrating Gas-Phase Metallicities of Star-Forming Galaxies in the Reionization Era	Harikane	EA	12-m	10
05:36:56	06:16:03	2023.1.01450.S	SPT0113-_b_08_TM1	NOSH: The Neutral Oxygen Survey at Ferkinhoff High- $z$		NA	12-m	8
05:32:15	06:58:51	2023.1.00161.S	helms32_a_09_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at $z=1-2$	Riechers	EU	7-m	9
04:08:06	05:25:58	2023.1.00499.S	IC1623_E_a_10_TM1	Studying CO SLEDs of local LIRGs at Barcos-Munoz 100 pc resolution		NA	12-m	10
01:35:23	03:09:47	2023.1.01198.S	NGC_6302_a_07_7M	Investigating the torus of the planetary nebula NGC 6302 as a testing bed of dust formation	Hirano	NA	7-m	7
01:10:35	03:02:57	2023.1.00360.L	G30.89+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
01:02:57	02:27:47	2023.1.00360.L	G08.710._a_07_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	7

## 2024-09-06

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:28:02	00:45:23	2023.1.01478.S	as209_a_08_TM1	The First Kinematic Characterization of Magnetically-driven Winds in a Protoplanetary Disk using Atomic Carbon	Galloway-Sprietsma	NA	12-m	8
23:25:30	01:33:32	2023.A.00036.S	Sgr_A_st_a_07_7M	Coordinated ALMA-JWST observations of Sgr A*	von Fellenberg	EU	7-m	7
23:16:00	01:09:47	2023.1.00360.L	G30.89+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
22:15:24	23:19:17	2023.1.00525.S	AS_209_a_07_TM2	Direct measurement of planet-forming gas mass using line pressure broadening	Yoshida	EA	12-m	7
21:10:50	23:01:33	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
21:08:29	23:17:19	2023.A.00036.S	Sgr_A_st_a_07_7M	Coordinated ALMA-JWST observations of Sgr A*	von Fellenberg	EU	7-m	7
20:35:39	21:47:06	2022.1.00761.S	CIJ1449+_a_07_TM1	Harvesting a golden opportunity to trace the cold intracluster medium at $z=2$	Coogan	EU	12-m	7
18:50:52	19:51:34	2023.A.00038.T	T_CrB_a_08_TM1	Pre- and Post-Burst Observations	Sala	EU	12-m	8

18:29:28	19:53:24	2023.1.01456.S	IC_3476_a_06_7M	of the recurring Nova T CrB A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
17:57:34	19:50:41	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
17:52:08	18:33:24	2023.1.01450.S	ID141_b_08_TM1	NOSH: The Neutral Oxygen Survey atFerkinhoff High-z		NA	12-m	8
16:23:41	17:49:57	2023.1.00360.L	G305.80-_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
16:19:20	17:33:08	2023.1.00180.L	S31_4_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
15:03:18	16:16:31	2023.1.00884.S	ngc4303_a_07_TP	Cloud-Scale CO excitation drivers in nearby galaxies targeted with JWST	den Brok	NA	Total Power	7
14:53:39	16:06:56	2023.1.00180.L	S31_4_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
13:40:37	14:38:44	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
13:26:38	14:25:36	2023.1.00180.L	S8_70_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
11:40:27	13:03:46	2023.1.01640.S	WB89-789_d_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
11:27:41	12:59:08	2023.1.00717.S	V636_Mon_b_10_7M	ACA Band 10 survey of HCN lasers in Wong carbon-rich stars		EU	7-m	10
09:45:48	11:32:13	2022.1.00012.S	J0218-05_a_09_TM1	ALMA-JWST Joint Efforts on Calibrating Gas-Phase Metallicities of Star-Forming Galaxies in the Reionization Era	Harikane	EA	12-m	9
07:58:47	09:45:35	2022.1.00012.S	J0218-05_a_09_TM1	ALMA-JWST Joint Efforts on Calibrating Gas-Phase Metallicities of Star-Forming Galaxies in the Reionization Era	Harikane	EA	12-m	9
06:09:45	07:53:38	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
04:16:16	06:09:30	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
03:51:08	04:15:13	2023.1.01450.S	HELMS34_a_07_TM1	NOSH: The Neutral Oxygen Survey atFerkinhoff High-z		NA	12-m	7
02:40:14	04:11:55	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
01:21:16	02:22:51	2023.1.00877.S	HD169142_a_07_TM2	Chemical Signatures of a Recently-Confirmed Giant Protoplanet in the HD 169142 Disk	Law	NA	12-m	7
01:10:45	03:14:55	2023.1.00360.L	G18.89-0_a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
01:07:44	02:39:18	2023.1.00360.L	G30.89+0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
<b>2024-09-05</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:25:31	00:23:04	2023.1.00360.L	G30.89+0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
22:58:21	00:16:11	2023.1.01478.S	as209_a_08_TM1	The First Kinematic Characterization of Magnetically-driven Winds in a Protoplanetary Disk using Atomic Carbon	Galloway-Sprietsma	NA	12-m	8
21:47:49	22:49:18	2023.A.00038.T	T_CrB_a_08_TM1	Pre- and Post-Burst Observations of the recurring Nova T CrB	Sala	EU	12-m	8
19:47:42	20:47:12	2023.1.00387.S	HD141569_a_07_TM2	Probing the transition from protoplanetary to debris disc in the Herbig AeBe star HD141569	Marino	EU	12-m	7
18:32:44	19:56:23	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
17:47:18	19:04:28	2023.1.00525.S	PDS_66_a_07_TM2	Direct measurement of planet-forming gas mass using line pressure broadening		EA	12-m	7
17:00:23	18:24:22	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly	Zabel	OTHER	7-m	6

16:20:41	17:34:39	2023.1.00180.L	S8_70_a_06_TM1	detected HI-rich dwarf galaxies in the Virgo cluster 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
15:40:59	16:02:26	2021.1.00182.S	IRAS_093_a_07_TM2	High-Speed Outflows and Dusty Disks during the AGB to PN Transition	Sahai	NA	12-m	7
15:39:30	17:00:18	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
14:03:25	15:15:13	2023.1.00180.L	S8_70_a_06_TM1	The COSMOS High-z ALMA-MIRI Population Survey (CHAMPS): A Wide-Area Comprehensive Survey of the Dusty Universe	Faisst	CL EA EU NA	12-m	6
13:11:54	14:43:22	2023.1.01643.S	OMC2_a_07_TP	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	Total Power	7
12:38:34	14:42:57	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
12:26:06	13:47:57	2023.1.00629.S	J091436+_a_09_TM1	Hot or Cold: the constraint to dust temperatures for proper understanding of the obscured star formations	Mitsuhashi	EA	12-m	9
11:31:03	13:11:39	2023.1.00225.S	L1521F_a_07_TP	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	Total Power	7
11:11:47	12:04:36	2023.1.00394.S	IRAS0729_a_10_TM2	Multi-frequency Observation of a Forming Massive Binary	Zhang	NA	12-m	10
10:34:41	12:04:57	2023.1.00564.S	SU_aur_a_08_7M	Gas and Ice: Inheritance or Reset in Taurus planet forming disks?	Sturm	EU	7-m	8
09:43:08	11:08:56	2023.1.01033.S	J0217-02_a_09_TM1	Mapping out the Changing Dust Properties of High-redshift Galaxies	Algera	EA	12-m	9
08:52:46	09:42:05	2023.1.01177.S	NGC1808_a_10_TM1	Atomic carbon in the circumnuclear disks and outflows of nearby AGN probed by CI (2-1) observations	Salak	EA	12-m	10
08:28:41	10:34:12	2023.1.00225.S	L1521F_a_07_7M	Tracing evolution of dense core nucleus in ortho-H2D+	Tokuda	EA	7-m	7
07:06:20	08:00:42	2023.1.00032.S	m33_d_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
06:48:53	08:31:15	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
06:11:06	07:05:14	2023.1.00032.S	m33_d_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
04:55:27	06:47:58	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
04:28:14	05:49:51	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
03:32:28	04:42:50	2023.1.01350.S	Saturn_a_07_TM1	Observation of the southern hemisphere stratospheric winds of Saturn	Cavalie	EU	12-m	7
02:25:29	03:32:06	2023.1.00177.S	HCG92_a_06_TM2	High-resolution Mapping of Cold Molecular Gas in the Turbulent IGM of Stephan's Quintet	Appleton	NA	12-m	6
02:03:57	04:05:26	2023.1.00360.L	G08.710._a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
02:03:19	03:59:25	2023.1.00360.L	G08.710._a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
00:24:09	01:53:13	2023.1.01004.S	G33.92+0_a_06_TM1	Interplay between filament, gravity, B-field, and velocity gradient in a rotating hub-filament system	Wang	EA	12-m	6
<b>2024-09-04</b>								
<b>Start (UT)</b>	<b>End (UT)</b>	<b>Project Code</b>	<b>SchedBlock</b>	<b>Project Title</b>	<b>PI</b>	<b>Executive</b>	<b>Array</b>	<b>Band</b>
23:53:44	01:56:04	2023.1.00360.L	G08.710._a_07_7M	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	7-m	7
23:52:46	02:02:38	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
16:28:27	17:05:09	2023.1.01084.S	NGC4429_a_07_7M	Identifying targets for cross-checking blackhole mass measurements	Liang	EU	7-m	7
16:24:17	17:05:27	2023.1.00026.S	NGC4302_a_06_TM1	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy		NA	12-m	6

14:57:04	16:21:07	2023.1.00879.S	J1220+11_a_03_7M	Quenching with Molecular Cloud Scale "Micro-physics" Detecting z~2 heating of the circumgalactic medium via SZ effect with ALMA and ACA	Bischetti	EU	7-m	3
14:45:39	16:12:52	2023.1.00252.S	HD100453_b_07_TM1	Filling in the gap - complex organic molecules in warm transition disks	Booth	EU	12-m	7
13:49:48	14:46:47	2023.1.00536.S	LMCGMC_1_f_06_7M	The ACA ORdinary Cloud Study of the Large Magellanic Cloud	Rosolowsky	NA	7-m	6
13:30:54	14:42:44	2023.1.01640.S	WB89-789_d_07_TM1	Spectral line survey toward a hot molecular core in the extreme outer Galaxy	Shimonishi	EA	12-m	7
13:07:35	13:26:04	2021.1.00182.S	IRAS_093_a_07_TM2	High-Speed Outflows and Dusty Disks during the AGB to PN Transition	Sahai	NA	12-m	7
12:56:56	13:49:26	2023.1.00536.S	LMCGMC_2_e_06_7M	The ACA ORdinary Cloud Study of the Large Magellanic Cloud	Rosolowsky	NA	7-m	6
11:33:41	12:58:36	2023.1.00252.S	MWC_758_a_07_TM1	Filling in the gap - complex organic molecules in warm transition disks	Booth	EU	12-m	7
10:54:18	12:49:00	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
09:30:38	11:08:45	2023.1.00318.S	SPT0441-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
08:58:53	10:54:06	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
08:02:04	08:56:10	2023.1.00032.S	m33_d_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
07:16:16	08:58:21	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
05:39:03	07:00:09	2023.1.01604.S	J021827._a_06_7M	MIGHTEE-CO: Adding molecular gas to the resolved neutral hydrogen across the past billion years	Ponomareva	EU	7-m	6
05:19:22	07:12:39	2023.1.00318.S	SPT0113-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
04:16:22	05:11:08	2023.1.01460.S	PKS2314+_a_07_TM1	Quantifying the galaxy-scale impact of Morganti radio jets		EU	12-m	7
03:58:40	05:21:30	2023.1.01464.S	Z235_a_05_7M	Identifying the Brightest Continuum Sources Accessible to ALMA with the ACA	Rose	NA	7-m	5
02:44:29	04:16:07	2023.1.00014.S	PJ308-21_a_07_TM1	Microphysics and astrophysics at play in an assembling massive galaxy at cosmic dawn	Decarli	EU	12-m	7
02:34:45	04:46:20	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
02:28:30	03:48:19	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
02:19:28	02:43:30	2022.1.01433.T	GRB4_d_03_TM1	Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors	Laskar	EU	12-m	3
01:19:13	02:18:37	2023.1.00252.S	HD_16914_a_07_TM1	Filling in the gap - complex organic molecules in warm transition disks	Booth	EU	12-m	7
01:06:06	02:11:06	2023.1.01198.S	NGC_6302_a_07_7M	Investigating the torus of the planetary nebula NGC 6302 as a testing bed of dust formation	Hirano	NA	7-m	7
00:53:45	02:34:03	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
<b>2024-09-03</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:57:46	01:19:09	2022.1.00179.S	eHOPS-aq_a_07_TM2	The Serpens-Aquila Disk and Multiplicity Survey	Tobin	NA	12-m	7
22:50:15	00:48:30	2023.1.00615.S	H-MM1_a_07_7M	Structure and kinematics of the complete freeze-out zone in a prestellar core	Vastel	EU	7-m	7
22:41:13	23:51:25	2022.1.00179.S	eHOPS-aq_b_07_TM2	The Serpens-Aquila Disk and Multiplicity Survey	Tobin	NA	12-m	7
22:40:47	00:53:30	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
20:50:43	22:18:53	2023.1.00360.L	G305.80-_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
19:52:08	21:51:10	2023.1.00615.S	H-MM1_a_07_7M	Structure and kinematics of the	Vastel	EU	7-m	7

19:20:22	20:50:11	2023.1.00360.L	G305.80-_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
17:26:17	18:50:07	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
17:06:40	19:02:26	2023.1.00360.L	G305.80-_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
15:49:44	16:49:12	2023.1.00026.S	NGC4501_a_06_TP	Virgo High-resolution CO(2-1) Survey: Sun Dissecting Galaxy Quenching with Molecular Cloud Scale "Micro-physics"		NA	Total Power	6
15:47:16	17:08:18	2023.1.01456.S	IC_3476_a_06_7M	A pilot survey of CO in blindly detected HI-rich dwarf galaxies in the Virgo cluster	Zabel	OTHER	7-m	6
14:49:50	15:41:26	2023.1.00052.S	Region1_a_03_TP	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	Total Power	3
14:32:41	14:54:08	2023.1.01424.S	ngc_2903_b_03_TM1	Chemical Diagnostics of Star Formation in the Bar-end of NGC 2903	Watanabe	EA	12-m	3
13:57:01	14:49:03	2023.1.00052.S	Region1_a_03_TP	The effect of the massive stellar feedback across the Carina Nebula Complex	Rebolledo	NA	Total Power	3
13:31:08	15:31:55	2023.1.01643.S	OMC2_a_07_7M	Estimating the cosmic-ray ionisation rate across OMC-2 and OMC-3	Socci	EU	7-m	7
13:19:39	14:23:38	2023.1.01424.S	ngc_2903_a_03_TM1	Chemical Diagnostics of Star Formation in the Bar-end of NGC 2903	Watanabe	EA	12-m	3
11:00:44	12:30:41	2023.1.00564.S	SU_aur_a_08_7M	Gas and Ice: Inheritance or Reset in Taurus planet forming disks?	Sturm	EU	7-m	8
10:49:07	12:19:55	2023.1.00318.S	SPT0441-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
09:02:41	10:40:58	2023.1.00318.S	SPT0441-_a_07_TM1	How important are magnetic fields in early disk galaxies?	Chen	EU	12-m	7
08:34:08	09:02:11	2023.1.01292.S	ZF-UDS-7_a_07_TM1	A sub-mm census of a very massive and old quiescent galaxy at z=3.19	Suzuki	EA	12-m	7
08:03:18	09:28:18	2023.1.01604.S	J021827._a_06_7M	MIGHTEE-CO: Adding molecular gas to the resolved neutral hydrogen across the past billion years	Ponomareva	EU	7-m	6
06:48:20	08:16:15	2023.1.00462.S	miri_123_a_09_TM1	Heating and Cooling of the cold ISM on the z=2 Main-Sequence with ALMA+JWST	McKinney	NA	12-m	9
06:37:28	08:03:14	2023.1.01604.S	J021827._a_06_7M	MIGHTEE-CO: Adding molecular gas to the resolved neutral hydrogen across the past billion years	Ponomareva	EU	7-m	6
05:06:01	06:39:10	2023.1.00014.S	PJ308-21_a_07_TM1	Microphysics and astrophysics at play in an assembling massive galaxy at cosmic dawn	Decarli	EU	12-m	7
04:30:05	05:48:00	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
03:21:59	04:53:11	2023.1.00014.S	PJ308-21_a_07_TM1	Microphysics and astrophysics at play in an assembling massive galaxy at cosmic dawn	Decarli	EU	12-m	7
03:11:49	04:29:56	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
02:14:26	03:21:25	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
02:10:41	04:21:13	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
01:53:42	03:11:45	2023.1.01101.S	NGC7319_a_03_7M	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	7-m	3
<b>2024-09-02</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:25:27	01:36:30	2023.1.00360.L	G18.61-0_b_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
23:21:56	00:47:22	2023.1.00905.S	G320.778_b_03_7M	HII Regions and Galactic Chemical Evolution	Balser	NA	7-m	3
22:10:59	23:25:04	2023.1.00905.S	G320.778_b_03_TP	HII Regions and Galactic Chemical Evolution	Balser	NA	Total Power	3
21:56:12	23:21:25	2023.1.00905.S	G318.915_a_03_7M	HII Regions and Galactic	Balser	NA	7-m	3

