

ALMA Observing Activity from 2025-03-03T18:00:00 to 2025-03-10T17:59:00
QA0 pass executions

2025-03-10

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:38:43	12:08:00	2024.1.00699.S	G31.41+0_a_01_TM1	Expanding the search of prebiotic-interest molecules towards the high-mass star-forming region G31.41	San Andrés	EU	12-m	1
11:07:29	11:55:56	2024.1.00373.S	G018.931_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
10:51:54	12:05:10	2024.1.00869.S	G+0.693_a_04_7M	Imaging metal-sulfides in the Galactic Center cloud G+0.693-0.027	Jimenez-Serra	EU	7-m	4
10:20:21	11:38:40	2024.1.01168.S	MOO_1723_a_03_TM1	Quenching MaDCoWS: a systematic investigation on environmental quenching in distant galaxy clusters	Lin	EA	12-m	3
09:54:42	11:07:25	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
09:31:45	10:48:38	2024.1.01547.S	NGC_5713_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
08:43:34	09:54:38	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
08:02:04	09:15:00	2024.1.00933.S	J1549_a_03_7M	Towards a direct measurement of quasar feedback via the tSZE: hyper-luminous quasar J1549 and its companion	Hall	NA	7-m	3
07:32:05	08:43:30	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
06:29:39	07:46:16	2024.1.01547.S	NGC_5713_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
06:21:18	07:32:01	2024.1.01512.S	M99_a_03_TP	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	Total Power	3
05:22:12	06:25:27	2024.1.00056.S	EM2POS30_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
05:10:35	06:21:15	2024.1.01512.S	M99_a_03_TP	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	Total Power	3
05:04:54	06:29:33	2024.1.01547.S	MCG_-05-_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
03:59:34	05:10:32	2024.1.01512.S	M99_a_03_TP	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	Total Power	3
03:48:05	04:50:57	2024.1.00056.S	EM2POS30_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
03:38:19	05:04:49	2024.1.01547.S	MCG_-05-_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
02:53:31	03:59:30	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
02:38:59	03:41:46	2024.1.00056.S	EM2POS27_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
02:35:56	03:38:12	2024.1.00579.S	jet_1_b_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3
01:47:39	02:53:28	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
01:33:52	02:35:48	2024.1.00579.S	jet_1_b_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3

01:28:28	02:32:03	2024.1.00056.S	EM2POS27_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
00:31:49	01:35:19	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	SuphapolthawornEA		Total Power	3
00:05:58	01:09:56	2024.1.00117.S	MMS5_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
2025-03-09								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:00:22	00:05:52	2024.1.00117.S	MMS5_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
22:41:52	23:50:06	2024.1.01040.S	Per-emb-_a_03_TM1	Relevance of Streamers in Protostellar Mass Accretion	Fielder	NA	12-m	3
21:05:48	22:23:36	2024.1.01547.S	NGC1253_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
20:05:04	21:19:38	2024.1.00540.S	Per-emb-_a_03_TP	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	Total Power	3
19:51:14	21:05:42	2024.1.01547.S	NGC1253_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
15:46:52	16:07:25	2024.1.01648.S	J001624+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
15:22:44	15:46:38	2024.1.01648.S	J000847-_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
15:00:25	15:22:29	2024.1.01648.S	J234020+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
14:16:00	14:38:23	2024.1.01648.S	J215711+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
12:59:34	14:15:51	2024.1.01696.S	G28.5413_a_03_7M	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	7-m	3
09:29:50	10:49:03	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
08:16:16	09:27:41	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
08:10:35	09:29:47	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
07:05:37	08:16:12	2024.1.01512.S	M99_a_03_TP	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	Total Power	3
06:51:23	08:10:32	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
06:27:49	06:50:37	2024.1.01648.S	J143223+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
05:54:25	07:05:34	2024.1.01512.S	M99_a_03_TP	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	Total Power	3
05:03:47	06:27:38	2024.1.01547.S	MCG_-05-_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
04:43:01	05:03:37	2024.1.01648.S	J130210+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
04:32:58	05:25:07	2024.1.01490.S	ID-12914_a_04_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	4
04:19:43	04:42:46	2024.1.01648.S	J085354+_a_01_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	1
02:43:07	03:14:44	2024.1.00579.S	jet_1_b_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet		EA	7-m	3

02:35:39	03:17:04	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	SuphapolthawornEA		Total Power	3
01:29:11	02:35:36	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	SuphapolthawornEA		Total Power	3
2025-03-08								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:31:34	00:37:17	2024.1.00117.S	MMS5_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
11:33:48	11:58:10	2024.1.01648.S	J163122+_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
10:56:38	12:01:53	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
10:20:32	11:33:38	2024.1.00869.S	G+0.693_a_04_7M	Imaging metal-sulfides in the Galactic Center cloud G+0.693-0.027	Jimenez-Serra	EU	7-m	4
10:08:40	11:43:30	2024.1.00852.S	HIP_8002_a_06_TM1	A survey of ScoCen's A type stars: the first complete view on disk evolution for intermediate mass hosts	Lovell	NA	12-m	6
09:44:38	10:56:34	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
09:05:07	10:20:27	2024.1.00869.S	G+0.693_a_04_7M	Imaging metal-sulfides in the Galactic Center cloud G+0.693-0.027	Jimenez-Serra	EU	7-m	4
08:35:53	10:02:55	2024.1.00852.S	HIP_8042_a_06_TM1	A survey of ScoCen's A type stars: the first complete view on disk evolution for intermediate mass hosts	Lovell	NA	12-m	6
08:32:56	09:44:33	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
07:49:23	09:05:02	2024.1.00869.S	G+0.693_a_04_7M	Imaging metal-sulfides in the Galactic Center cloud G+0.693-0.027	Jimenez-Serra	EU	7-m	4
07:24:27	08:32:52	2024.1.01154.S	Antennae_e_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
06:30:07	07:49:19	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
06:15:33	07:24:23	2024.1.01154.S	Antennae_e_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
05:27:10	06:30:01	2024.1.01462.S	J142500._a_04_7M	Statistical Survey of Molecular Gas Reservoir associated with Extreme Starburst Galaxies in the Local Universe	Lee	EA	7-m	4
05:16:11	06:17:57	2024.1.00056.S	EM2POS36_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
05:06:50	06:15:28	2024.1.01154.S	Antennae_e_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
04:18:08	05:16:00	2024.1.00056.S	EM2POS19_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
04:16:53	05:27:02	2024.1.01462.S	J082309._a_05_7M	Statistical Survey of Molecular Gas Reservoir associated with Extreme Starburst Galaxies in the Local Universe	Lee	EA	7-m	5
04:11:19	05:06:46	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
03:20:03	04:17:59	2024.1.00056.S	EM2POS25_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
03:15:35	04:11:14	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
02:21:59	03:19:55	2024.1.00056.S	EM2POS26_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
02:20:38	03:37:00	2024.1.00950.S	ACT-CL_J_g_01_7M	Resolved studies of galaxy clusters in van Marrewijk the period of most		EU	7-m	1

02:19:11	03:15:31	2024.1.01154.S	Antennae_a_03_TP	rapid cluster growth CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
00:54:27	01:53:22	2024.1.00056.S	EM2POS23_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
00:12:05	01:19:21	2024.1.01547.S	NGC2139_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
2025-03-07								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:49:05	00:12:00	2024.1.00685.S	HOPS-373_a_03_7M	The cold gas and ice chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
22:33:15	23:50:26	2024.1.00540.S	L1489IRS_a_03_TP	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	Total Power	3
21:34:13	22:48:22	2024.1.01547.S	IC_1870_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
21:12:28	22:29:37	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
20:17:51	21:34:07	2024.1.01547.S	IC_1870_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
20:00:43	21:12:24	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
19:01:13	20:05:55	2024.1.01547.S	MCG-06-0_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
18:33:00	19:44:43	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
17:36:57	18:44:45	2024.1.01547.S	MCG-06-0_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
10:51:00	12:01:59	2024.1.01168.S	MOO_1723_a_03_TM1	Quenching MaDCoWS: a systematic investigation on environmental quenching in distant galaxy clusters	Lin	EA	12-m	3
10:34:48	11:51:07	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
10:26:48	11:46:41	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
09:47:09	10:50:33	2024.1.00774.S	gp1423+2_a_03_TM1	The Molecular Gas Content of Green Pea Galaxies	Malhotra	NA	12-m	3
09:21:03	10:34:43	2024.1.01696.S	G11.0970_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
09:07:01	10:26:43	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
08:43:44	09:47:04	2024.1.00774.S	gp1423+2_a_03_TM1	The Molecular Gas Content of Green Pea Galaxies	Malhotra	NA	12-m	3
08:23:58	09:20:57	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
07:30:00	08:50:46	2024.1.01057.S	ldn1780_a_01_7M	Understanding the morphology of spinning dust emission with ACA	Vidal	CL	7-m	1
07:27:04	08:23:53	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
07:05:36	08:23:20	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
06:29:58	07:26:59	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
05:47:25	07:05:31	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3

05:32:31	06:29:53	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
05:06:20	06:26:32	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
04:48:17	05:47:19	2024.1.00056.S	EM2POS24_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
04:35:29	05:32:26	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
03:49:15	04:48:09	2024.1.00056.S	EM2POS23_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
03:43:28	05:06:15	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
03:38:01	04:35:23	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
02:50:36	03:49:06	2024.1.00056.S	EM2POS24_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
02:30:45	03:37:56	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
02:05:43	02:50:30	2024.1.01662.S	COS-1866_a_03_TM1	A Complete ALMA Census of Molecular Gas in Massive, Quenching Galaxies at z~2.5	D'Eugenio	EU	12-m	3
01:22:52	02:30:39	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
2025-03-06								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:27:15	23:05:41	2024.1.00540.S	L1489IRS_a_03_TP	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	Total Power	3
21:49:26	23:01:09	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
21:14:58	22:32:38	2024.1.01547.S	NGC1253_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
21:10:09	22:27:10	2024.1.00540.S	Per-emb-_a_03_TP	Weighting the role of streamers during the embedded phase of star formation	Pineda	EU	Total Power	3
20:10:13	21:22:29	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
20:03:30	21:10:03	2024.1.00685.S	NGC1333_a_03_TP	The cold gas and ice chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
18:45:45	19:50:48	2024.1.00226.S	1mm.C28_a_04_TM2	The way we were: Molecular gas in a Milky Way analog at high redshift	Decarli	EU	12-m	4
18:10:09	19:40:39	2024.1.00298.S	m33_a_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
17:45:22	18:09:59	2024.1.01648.S	J014428+_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
17:41:34	18:45:40	2024.1.00226.S	1mm.C28_a_04_TM2	The way we were: Molecular gas in a Milky Way analog at high redshift	Decarli	EU	12-m	4
17:14:25	17:37:51	2024.1.01648.S	J020213-_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
16:48:25	17:13:21	2024.1.01648.S	J012225+_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
14:58:46	16:11:58	2024.1.00685.S	Ser_emb_b_03_7M	The cold gas and ice chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
13:43:32	14:42:32	2024.1.00373.S	G350.507_a_03_7M	Tracing the core mass growth in filaments	Xu	EA	7-m	3
13:13:31	14:12:14	2024.1.00373.S	G030.844_a_03_TP	Tracing the core mass growth in	Xu	EA	Total Power	3

				filaments				
12:05:26	13:11:15	2024.1.00117.S	SgrB2Nc_a_03_7M	A survey of Zeeman sensitive molecules, in total intensity, towards star forming regions	Cortes	NA	7-m	3
11:31:51	13:05:48	2024.1.01696.S	G28.5413_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
10:37:36	11:31:46	2024.1.00373.S	G332.954_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
10:15:08	11:40:45	2024.1.00852.S	HIP_8042_a_06_TM1	A survey of ScoCen's A type stars: the first complete view on disk evolution for intermediate mass hosts	Lovell	NA	12-m	6
09:51:21	11:04:19	2024.1.00933.S	J1549_a_03_7M	Towards a direct measurement of quasar feedback via the tSZE: hyper-luminous quasar J1549 and its companion	Hall	NA	7-m	3
09:29:16	10:37:30	2024.1.01129.S	AGAL006_a_06_TP	Statistical Study of Cores at the Onset of High-mass Star Formation	Morii	EA	Total Power	6
08:35:10	10:15:00	2024.1.00852.S	HD_13498_a_06_TM1	A survey of ScoCen's A type stars: the first complete view on disk evolution for intermediate mass hosts	Lovell	NA	12-m	6
08:30:15	09:26:56	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
08:09:46	09:22:45	2024.1.00933.S	J1549_a_03_7M	Towards a direct measurement of quasar feedback via the tSZE: hyper-luminous quasar J1549 and its companion	Hall	NA	7-m	3
07:43:00	08:27:28	2024.1.00065.S	E1_a_04_TM1	A Systematic Search For Extragalactic AME in the Disk of NGC4631	Murphy	NA	12-m	4
07:33:41	08:30:11	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
07:01:22	07:42:56	2024.1.00065.S	E1_a_04_TM1	A Systematic Search For Extragalactic AME in the Disk of NGC4631	Murphy	NA	12-m	4
06:36:31	07:33:13	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
06:21:23	07:01:17	2024.1.00065.S	Nuc-B4a_a_04_TM1	A Systematic Search For Extragalactic AME in the Disk of NGC4631	Murphy	NA	12-m	4
05:42:32	07:02:14	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
05:39:25	06:36:26	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
05:18:48	06:21:17	2024.1.00056.S	EM2POS35_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
04:42:38	05:39:20	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
04:19:47	05:18:37	2024.1.00056.S	EM2POS20_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
04:13:32	05:14:29	2024.1.00579.S	jet_6_b_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3
03:45:48	04:42:33	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
02:59:26	03:58:20	2024.1.00056.S	EM2POS22_a_04_TM1	Dust at the highest redshifts: A 0.3deg^2 2mm blank field to constrain dust to the EoR	Casey	NA	12-m	4
02:49:08	03:45:43	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
02:47:36	03:49:52	2024.1.00579.S	jet_6_b_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3
2025-03-05								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:21:42	23:31:56	2024.1.01206.S	NGC1404_a_03_7M	The origin and dynamics of molecular gas in central galxies of cool-core groups	Tamhane	NA	7-m	3
22:15:43	23:27:25	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution	Lee	EA	12-m	1

				with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF				
22:05:16	23:16:32	2024.1.01132.S	N206D_a_03_TP	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	Total Power	3
21:03:38	22:15:39	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
20:58:40	22:05:11	2024.1.00685.S	NGC1333_a_03_TP	The cold gas and ice chemistry of protostellar hot corinos	Jorgensen	EU	Total Power	3
20:49:39	21:59:37	2024.1.01206.S	NGC1404_a_03_7M	The origin and dynamics of molecular gas in central galxies of cool-core groups	Tamhane	NA	7-m	3
19:33:28	20:49:34	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
19:31:37	20:43:15	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
18:16:16	19:33:23	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
17:50:03	19:02:35	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
17:43:33	18:07:31	2024.1.01648.S	J020213-_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
16:53:11	17:17:56	2024.1.01648.S	J014428+_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
11:42:51	12:45:08	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
11:35:20	12:28:49	2024.1.00373.S	G332.954_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
10:56:21	12:26:29	2024.1.00221.S	SNR_G330_a_03_7M	CO Observations of Synchrotron X-ray Dominated Supernova Remnant G330.2+1.0 using ALMA ACA	Sano	EA	7-m	3
10:32:06	11:35:14	2024.1.01696.S	G11.3811_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
10:32:06	11:41:10	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
09:43:16	10:56:16	2024.1.00933.S	J1549_a_03_7M	Towards a direct measurement of quasar feedback via the tSZE: hyper-luminous quasar J1549 and its companion	Hall	NA	7-m	3
09:30:47	10:32:03	2024.1.01696.S	G11.3811_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
09:09:46	10:22:08	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
08:30:04	09:43:11	2024.1.00933.S	J1549_a_03_7M	Towards a direct measurement of quasar feedback via the tSZE: hyper-luminous quasar J1549 and its companion	Hall	NA	7-m	3
08:28:09	09:30:42	2024.1.01696.S	G11.3811_a_03_TP	The initial gas motions: Outflow and shock towards extremely young high-mass clumps	Lin	OTHER	Total Power	3
07:31:48	08:28:04	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
07:23:45	08:41:32	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
07:10:21	08:29:59	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
06:35:07	07:31:43	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
06:05:41	07:23:42	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
05:50:33	07:10:16	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3

05:38:28	06:35:02	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
04:47:50	06:05:38	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
04:41:51	05:38:23	2024.1.01154.S	Antennae_a_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
04:30:40	05:50:28	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
03:55:28	04:47:46	2024.1.01490.S	ID-13004_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3
03:30:59	04:41:46	2024.1.01154.S	Antennae_b_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
03:28:40	04:30:32	2024.1.00579.S	arc_1_b_03_7M	Quest for the formation mechanism of Tsuge the molecular cloud by the relativistic jet		EA	7-m	3
03:03:00	03:55:23	2024.1.01490.S	ID-13004_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3
02:26:24	03:28:28	2024.1.00579.S	arc_1_b_03_7M	Quest for the formation mechanism of Tsuge the molecular cloud by the relativistic jet		EA	7-m	3
02:23:23	03:30:54	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
02:06:11	03:02:55	2024.1.01490.S	ID-12998_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3
01:12:22	02:22:41	2024.1.01132.S	N206D_a_03_TP	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	Total Power	3
00:53:23	01:50:54	2024.1.01490.S	ID-12998_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3
00:25:18	01:32:09	2024.1.01547.S	NGC2139_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
2025-03-04								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:14:54	00:25:13	2024.1.01206.S	NGC1404_a_03_7M	The origin and dynamics of molecular gas in central galxies of cool-core groups	Tamhane	NA	7-m	3
23:13:10	00:23:17	2024.1.01132.S	N206D_a_03_TP	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	Total Power	3
23:07:38	00:12:10	2024.1.00226.S	1mm.C28_a_04_TM2	The way we were: Molecular gas in a Milky Way analog at high redshift	Decarli	EU	12-m	4
22:02:25	23:13:04	2024.1.01132.S	N206D_a_03_TP	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	Total Power	3
22:00:37	23:14:49	2024.1.01547.S	IC_1870_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
21:58:52	23:07:35	2024.1.01040.S	Per-emb-_a_03_TM1	Relevance of Streamers in Protostellar Mass Accretion	Fielder	NA	12-m	3
20:30:46	21:45:47	2024.1.00258.S	QSOpair4_a_03_TM1	Mpc-scale structures traced by dusty star forming galaxies around quasar pairs at z~3	Chen	NA	12-m	3
20:22:31	21:39:29	2024.1.01547.S	IC_1870_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
19:15:30	20:30:41	2024.1.00258.S	QSOpair4_a_03_TM1	Mpc-scale structures traced by dusty star forming galaxies around quasar pairs at z~3	Chen	NA	12-m	3
18:43:36	19:44:50	2024.1.00317.S	NGC_1365_a_03_7M	Combining new and archival ALMA observations for dense gas and star formation studies in U/LIRGs	Ledger	NA	7-m	3
17:39:03	18:43:30	2024.1.01462.S	J004629._a_04_7M	Statistical Survey of Molecular	Lee	EA	7-m	4

				Gas Reservoir associated with Extreme Starburst Galaxies in the Local Universe				
17:31:46	18:47:08	2024.1.00258.S	QSOpair4_a_03_TM1	Mpc-scale structures traced by dusty star forming galaxies around quasar pairs at z~3	Chen	NA	12-m	3
13:50:46	14:58:03	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
13:21:52	14:33:49	2024.1.00373.S	G028.273_a_03_7M	Tracing the core mass growth in filaments	Xu	EA	7-m	3
12:48:56	13:50:41	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
12:09:26	13:21:47	2024.1.00373.S	G028.273_a_03_7M	Tracing the core mass growth in filaments	Xu	EA	7-m	3
11:39:48	12:48:51	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
10:59:55	12:00:09	2024.1.00373.S	G350.507_a_03_7M	Tracing the core mass growth in filaments	Xu	EA	7-m	3
10:36:02	11:39:44	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
09:26:56	10:59:50	2024.1.00221.S	SNR_G330_a_03_7M	CO Observations of Synchrotron X-ray Dominated Supernova Remnant G330.2+1.0 using ALMA ACA	Sano	EA	7-m	3
09:22:23	10:35:58	2024.1.00672.S	IRAS_165_a_01_TM1	A Magnetized Jet from an O-type Protostar: IRAS 16547-4247	Lopez	EA	12-m	1
08:08:32	09:26:50	2024.1.01547.S	NGC_5713_a_03_7M	ALMA ACA unbiased imaging survey of nearby interacting galaxies in the southern hemisphere	Kaneko	EA	7-m	3
08:03:24	09:13:01	2024.1.00373.S	G305.794_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
07:29:06	08:47:22	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
06:50:31	08:03:18	2024.1.01154.S	Antennae_b_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
06:48:49	08:08:27	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
06:11:26	07:29:03	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
05:37:37	06:50:26	2024.1.01154.S	Antennae_b_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
05:28:42	06:48:44	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
04:53:45	06:11:21	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
04:24:44	05:37:32	2024.1.01154.S	Antennae_b_03_TP	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	Total Power	3
04:09:06	05:28:37	2024.1.01154.S	Antennae_b_03_7M	CO(1-0) mapping toward the Antennae tidal tails	Maeda	EA	7-m	3
03:35:53	04:53:41	2024.1.01512.S	M99_a_03_TM1	A Deep, Full-Galaxy Dense Gas Map of M99	Neumann	EU	12-m	3
03:14:29	04:24:39	2024.1.01685.S	NGC2903_a_03_TP	Star formation efficiency, low-J CO line ratios, and gas physical conditions in nearby galaxies at ~150 pc scale	Suphapolthaworn	EA	Total Power	3
03:07:15	04:08:59	2024.1.00579.S	arc_4_a_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3
02:34:34	03:35:49	2024.1.01490.S	ID-13064_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3
02:05:36	03:07:07	2024.1.00579.S	arc_4_a_03_7M	Quest for the formation mechanism of the molecular cloud by the relativistic jet	Tsuge	EA	7-m	3
02:03:08	03:14:25	2024.1.01132.S	N206D_a_03_TP	Resolved Maps of Dense Gas Tracers and CO in LMC Clouds	Green	NA	Total Power	3
01:44:14	02:05:24	2024.1.01648.S	J075126+_a_03_7M	Constraining the opacity and compactness of accretion and jet flows in LLAGNs	Ramakrishnan	EU	7-m	3
01:33:05	02:34:29	2024.1.01490.S	ID-13064_a_03_TM1	Resolving the SUSPENSE: constraining the quenching mechanisms of high-redshift massive quiescent galaxies	Mancera Piña	EU	12-m	3

00:04:33	01:08:36	2024.1.00226.S	1mm.C28_a_04_TM2	The way we were: Molecular gas in a Decarli Milky Way analog at high redshift		EU	12-m	4
2025-03-03								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:08:10	00:00:56	2024.1.00291.S	HE0435-1_a_03_7M	CO Excitation in the Brightest Strongly-Lensed Quasars at High Redshift	Riechers	EU	7-m	3
22:48:54	00:00:21	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
21:44:07	23:00:55	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
21:27:36	22:39:42	2024.1.00932.S	HUDF_c_01_TM1	Constraining on the cosmic molecular gas density evolution with low-J CO lines: ALMA 7-mm spectroscopic survey in HUDF	Lee	EA	12-m	1
20:31:08	21:20:20	2024.1.01110.S	HSC-VLAS_a_01_TM1	Redshift identification of most distant radio quasar candidate	Ichikawa	EA	12-m	1
19:47:42	21:04:02	2024.1.01358.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
19:41:26	20:31:04	2024.1.01110.S	HSC-VLAS_a_01_TM1	Redshift identification of most distant radio quasar candidate	Ichikawa	EA	12-m	1