

ALMA Observing Activity from 2025-04-14T17:59:00 to 2025-04-21T18:00:00
QA0 pass executions

2025-04-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:18:57	12:30:20	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
10:20:52	11:18:53	2024.1.00373.S	G030.844_a_03_TP	Tracing the core mass growth in filaments	Xu	EA	Total Power	3
09:09:15	10:19:53	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the Onset of High-mass Star Formation	Morii	EA	Total Power	6
08:01:29	09:09:10	2024.1.01571.S	RCW103_H_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
06:53:30	08:01:24	2024.1.01571.S	RCW103_H_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
05:41:50	06:53:26	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
04:33:01	05:41:11	2024.1.01571.S	RCW103_H_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3

2025-04-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:53:58	00:04:38	2024.1.00415.S	IC443_i_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
21:43:05	22:53:52	2024.1.00415.S	IC443_a_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
20:09:27	21:43:00	2024.1.00684.S	L1544_a_07_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	7
18:25:34	20:01:24	2024.1.00684.S	L1544_a_07_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	7
17:17:39	18:25:08	2024.1.01380.S	NGC1427A_a_06_TP	Resolving the mystery of the "missing"Zabel molecular gas in the actively stripped Fornax cluster dwarf galaxy NGC 1427A		OTHER	Total Power	6
16:01:06	17:09:34	2024.1.00148.S	BridgeGH_n_06_TP	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System		EA	Total Power	6
14:52:12	16:01:00	2024.1.00148.S	BridgeGH_n_06_TP	An Unbiased Molecular Gas Survey in Tokuda the Lowest Metallicity Environment in the Magellanic System		EA	Total Power	6
12:18:53	13:28:30	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the Onset of High-mass Star Formation	Morii	EA	Total Power	6
10:23:18	12:04:22	2024.1.00194.S	W28F_a_07_TP	Physics and chemistry of dense molecular gas interacting with SNR W28	Tu	OTHER	Total Power	7
08:42:41	10:23:14	2024.1.01486.S	SNR_G1.9_a_07_TP	What is the origin of the anisotropic shape of the youngest SNR?	Enokiya	EA	Total Power	7
06:53:01	08:42:35	2024.1.00194.S	W28F_a_07_TP	Physics and chemistry of dense molecular gas interacting with SNR W28	Tu	OTHER	Total Power	7
05:11:47	06:52:57	2024.1.00194.S	W28F_a_07_TP	Physics and chemistry of dense molecular gas interacting with SNR W28	Tu	OTHER	Total Power	7

2025-04-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:46:32	23:57:35	2024.1.00415.S	IC443_b_06_TP	A study of molecular clouds in	Kokusho	EA	Total Power	6

				the SNR IC443: toward understanding the cosmic-ray acceleration efficiency				
21:12:26	22:46:01	2024.1.00684.S	L1544_a_07_TP	The calm before the storm: diving into Caselli the centre of a pre-stellar core		EU	Total Power	7
12:45:34	14:00:21	2024.1.01179.S	Field_1_a_06_TP	A Complete View of Low Metallicity Chown Star Forming Complexes in the Local Group Dwarf NGC 6822		NA	Total Power	6
10:30:20	12:37:51	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
09:20:20	10:29:14	2024.1.01129.S	AGAL030._a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
08:08:38	09:18:06	2024.1.01129.S	AGAL030._a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
06:59:18	08:08:13	2024.1.01129.S	AGAL030._a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
05:18:39	06:59:14	2024.1.00194.S	W28F_a_07_TP	Physics and chemistry of dense molecular gas interacting with SNR W28	Tu	OTHER	Total Power	7
04:09:47	05:17:38	2024.1.01571.S	RCW103_H_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
03:13:48	04:09:43	2024.1.01571.S	RCW103_1_b_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
2025-04-17								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:04:40	00:14:57	2024.1.00415.S	IC443_b_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
21:44:47	22:41:03	2024.1.00415.S	IC443_m_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
20:33:27	21:44:41	2024.1.00415.S	IC443_m_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
15:57:48	17:10:52	2024.1.00476.S	N66_a_08_TP	Investigating the Cl/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
14:33:21	15:43:41	2024.1.00476.S	N66_a_08_TP	Investigating the Cl/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
13:22:05	14:33:17	2024.1.00476.S	N66_a_08_TP	Investigating the Cl/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
11:09:58	13:11:22	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
09:18:53	11:09:48	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
07:07:11	09:18:42	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
05:34:08	07:07:04	2024.1.01486.S	SNR_G1.9_a_07_TP	What is the origin of the anisotropic shape of the youngest SNR?	Enokiya	EA	Total Power	7
04:37:02	05:32:02	2024.1.01571.S	RCW103_1_b_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
03:40:55	04:36:58	2024.1.01571.S	RCW103_1_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3

2025-04-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:23:27	00:34:15	2024.1.00415.S	IC443_i_06_TP	A study of molecular clouds in the SNR IC443: toward understanding the cosmic-ray acceleration efficiency	Kokusho	EA	Total Power	6
12:21:15	12:35:48	2024.1.00476.S	N66_a_08_TP	Investigating the C/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
10:19:12	12:08:31	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
08:00:46	10:19:01	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
06:52:02	08:00:32	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
05:18:21	06:50:40	2024.1.01486.S	SNR_G1.9_a_07_TP	What is the origin of the anisotropic shape of the youngest SNR?	Enokiya	EA	Total Power	7
04:30:03	05:04:54	2024.1.01571.S	RCW103_1_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3
03:34:14	04:30:00	2024.1.01571.S	RCW103_1_a_03_TP	Investigating the HCO+/CO Abundance Ratio in the Cosmic-Ray Irradiated Clouds Associated with Supernova Remnant RCW 103	Inoue	EA	Total Power	3

2025-04-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:05:57	18:50:30	2024.1.01380.S	NGC1427A_a_06_TP	Resolving the mystery of the "missing"Zabel molecular gas in the actively stripped Fornax cluster dwarf galaxy NGC 1427A		OTHER	Total Power	6
16:58:49	18:05:54	2024.1.01380.S	NGC1427A_a_06_TP	Resolving the mystery of the "missing"Zabel molecular gas in the actively stripped Fornax cluster dwarf galaxy NGC 1427A		OTHER	Total Power	6
11:12:37	12:32:38	2023.1.00360.L	G18.89-0_a_07_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	7
10:21:09	11:01:22	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
09:10:58	10:21:04	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
07:47:58	08:58:05	2024.1.01129.S	AGAL030_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
06:40:03	07:47:23	2024.1.01129.S	AGAL006_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6
05:31:42	06:39:18	2024.1.01129.S	AGAL006_a_06_TP	Statistical Study of Cores at the OnsetMorii of High-mass Star Formation		EA	Total Power	6