ALMA Observing Activity from 2023-07-10T17:59:00 to 2023-07-17T18:00:00
QA0 pass executions

2023-07-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:29:34	17:00:47	2022.1.00315.S	hd_34282_a_03_TM1	Testing the vortex hypothesis in a protoplanetary disk	Dong	NA	12-m	3
14:16:40	15:35:54	2022.1.00513.S	OMC2_a_03_7M	Are fibers confined by gas accretion?	Hacar	EU	7-m	3
12:46:08	14:17:03	2022.1.00315.S	hd_34282_a_03_TM1	Testing the vortex hypothesis in a protoplanetary disk	Dong	NA	12-m	3
11:45:45	13:10:44	2022.1.00403.S	m33_bric_d_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
10:43:18	12:25:08	2022.1.01357.S	IRAS0416_b_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
09:30:47	10:49:05	2022.1.00403.S	m33_bric_d_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
09:21:13	10:40:21	2022.1.01348.S	2MASX_J0_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
08:04:54	09:30:42	2022.1.01507.S	G5229060_a_03_7M	A CO emission follow-up survey of the DINGO Pilot survey: the evolution of molecular gas over the past 3 Gyrs	Roychowdhury	EU	7-m	3
07:58:36	09:20:27	2022.1.00817.S	R_Aqr_a_06_TM1	Further high resolution observations of two binaries AGB stars: R Aqr and omi Cet	Alcolea	EU	12-m	6
06:37:48	08:04:49	2022.1.01507.S	G5227533_a_03_7M	A CO emission follow-up survey of the DINGO Pilot survey: the evolution of molecular gas over the past 3 Gyrs	Roychowdhury	EU	7-m	3
06:32:22	07:58:31	2022.1.01122.S	NGC7052_a_06_TM1	The Most Accurate Extragalactic Supermassive Black Hole Masses Ever Measured	Bureau	EU	12-m	6
03:37:15	04:48:07	2022.1.00700.S	015.013-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
03:23:53	04:52:43	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6
02:57:03	03:37:03	2022.1.00700.S	345.488+_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
02:18:32	03:23:47	2022.1.00131.S	CB68_a_06_7M	Outflows in Class 0/I Protostars with ALMA: A multi-scale approach	Plunkett	NA	7-m	6
02:04:51	02:55:53	2022.1.01357.S	IRS5N_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
01:09:40	02:15:38	2022.1.00131.S	CB68_a_06_7M	Outflows in Class 0/I Protostars with ALMA: A multi-scale approach	Plunkett	NA	7-m	6
00:42:43	01:47:26	2022.1.00700.S	319.872+_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6

2023-07-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:26:15	00:55:01	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6
23:20:33	00:27:04	2022.1.00700.S	316.811-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
22:14:10	22:56:42	2022.1.00700.S	313.766-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
21:46:31	23:09:46	2022.1.01713.S	NGC4254_a_06_7M	Probing the Excitation and the Mass-Luminosity Conversion Factor of the Dense, Star Forming Gas Across Galaxy Disks	García-Rodríguez	EU	7-m	6
21:17:53	22:10:17	2022.1.00738.S	IRAS_F12_b_07_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	7

20:04:07	21:26:41	2022.1.01713.S	NGC4254_a_06_7M	Probing the Excitation and the Mass-Luminosity Conversion Factor of the Dense, Star Forming Gas Across Galaxy Disks	García-Rodríguez	EU	7-m	6
12:10:43	13:04:06	2022.1.00315.S	hd_34282_a_03_TM1	Testing the vortex hypothesis in a protoplanetary disk	Dong	NA	12-m	3
11:29:34	12:09:25	2022.1.01357.S	IRAS0416_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
10:58:17	12:16:05	2022.1.00403.S	m33_bric_y_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
09:41:30	11:29:29	2022.1.01296.S	Triton_8_a_07_TM1	First Thermal Imaging of Triton	Gurwell	NA	12-m	7
09:40:32	10:58:12	2022.1.00403.S	m33_bric_y_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
08:14:08	09:40:13	2022.1.01507.S	G5117329_a_03_7M	A CO emission follow-up survey of the DINGO Pilot survey: the evolution of molecular gas over the past 3 Gyrs	Roychowdhury	EU	7-m	3
07:59:10	09:40:37	2022.1.00300.S	J0100+28_a_06_TM1	Resolving the puzzle of growing the ultraluminous quasar at z=6.3 with ALMA and JWST	Wang	NA	12-m	6
07:03:40	07:57:01	2022.1.00212.S	herbs117_a_07_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	7
06:31:31	07:57:40	2022.1.01122.S	NGC7052_a_06_TM1	The Most Accurate Extragalactic Supermassive Black Hole Masses Ever Measured	Bureau	EU	12-m	6
05:00:17	06:13:54	2022.1.00413.S	G28.28-0_a_06_7M	Water Deuterium Fractionation around the G28.28-0.36 Carbon-Chain-Rich Massive Young Stellar Object	Taniguchi	EA	7-m	6
04:56:40	05:56:44	2022.1.00700.S	012.908-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
03:31:47	05:00:12	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6
03:27:52	04:55:57	2022.1.00646.S	2MASS_J1_i_06_TM1	Tracing the evolution of substructures: A high-resolution survey of old Upper Sco disks	Long	NA	12-m	6
02:12:17	03:14:30	2022.1.00700.S	349.626-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
01:38:25	03:18:47	2022.1.00974.S	G352.630_a_07_7M	Massive Star Forming Cores with Class II Methanol Masers	Liu	EA	7-m	7
00:01:38	01:25:17	2022.1.01705.S	Q1347_a_06_7M	Physical properties of the molecular medium across the circum-galactic environment in a sample of four quasars	Emonts	NA	7-m	6

2023-07-14

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:47:20	19:58:46	2022.1.00131.S	BHR71_IR_a_03_7M	Outflows in Class 0/I Protostars with ALMA: A multi-scale approach	Plunkett	NA	7-m	3
18:19:12	19:58:20	2022.1.01357.S	Ced110IR_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
17:05:59	18:30:25	2022.1.01282.S	PJ08_a_06_7M	ACA mosaic search for dusty sources in and around the critical curves of Planck-selected strong lensing clusters	Harrington	EU	7-m	6
16:46:06	17:57:05	2022.1.01348.S	LEDA1788_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
15:34:32	16:45:28	2022.1.01348.S	LEDA1788_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
15:10:59	16:23:49	2022.1.00794.S	HOPS-130_a_06_7M	The Spatial Scale of the Infalling Envelope at the Late Protostellar Phase	Sai	EA	7-m	6
13:55:13	15:25:56	2022.1.00315.S	hd_34282_a_03_TM1	Testing the vortex hypothesis in a protoplanetary disk	Dong	NA	12-m	3
13:34:42	15:00:20	2022.1.00898.S	B5-IRS1_a_06_7M	Quest for the source: connecting a filament to infalling gas towards a protostar in Barnard 5	Valdivia Mena	EU	7-m	6

13:32:14	13:54:21	2022.1.01357.S	TMC1A_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
12:39:25	13:31:02	2022.1.01676.S	T_Tau_a_04_TM1	Testing dust evolution models in T Tau	Zagaria	EU	12-m	4
12:33:44	13:27:27	2022.1.00212.S	herbs27_a_07_7M	A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6	Riechers	NA	7-m	7
10:57:55	12:17:02	2022.1.01348.S	2MASX_J0_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
09:47:32	11:05:02	2022.1.00403.S	m33_bric_ai_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
09:21:30	10:52:34	2022.1.01071.S	omicron_a_07_TM1	Scrutinizing the dust-formation region in AGB stars with ALMA and SPHERE	Khouri	EU	12-m	7
08:39:19	09:16:13	2022.1.00738.S	IRAS_F22_a_05_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	5
08:27:09	09:45:29	2022.1.00064.S	HERBS200_a_06_7M	Feeding BEARS at Cosmic Noon	Serjeant	EU	7-m	6
07:10:04	08:35:41	2022.1.01122.S	NGC7052_a_06_TM1	The Most Accurate Extragalactic Supermassive Black Hole Masses Ever Measured	Bureau	EU	12-m	6
06:55:24	08:22:14	2022.1.01507.S	G5116954_a_03_7M	A CO emission follow-up survey of the DINGO Pilot survey: the evolution of molecular gas over the past 3 Gyrs	Roychowdhury	EU	7-m	3
05:00:10	06:54:55	2022.1.01566.S	G28.23_a_08_7M	Dust Temperatures in 70um Dark IRDCs	Sanhueza	EA	7-m	8
04:56:30	06:39:11	2022.1.00700.S	008.872-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
03:33:28	04:56:15	2022.1.00700.S	016.318-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
03:04:25	04:33:19	2022.1.00290.S	RCW103_S_a_08_7M	Is atomic carbon a good tracer of H2 gas?: Impacts of cosmic-ray and/or shock induced destructions of CO	Sano	EA	7-m	8
02:30:56	03:32:38	2022.1.00700.S	327.848-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
01:51:24	02:30:16	2022.1.00738.S	IRAS1720_a_05_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	5
01:41:34	03:03:55	2022.1.00290.S	RCW103_S_a_08_7M	Is atomic carbon a good tracer of H2 gas?: Impacts of cosmic-ray and/or shock induced destructions of CO	Sano	EA	7-m	8
00:51:45	01:48:46	2022.1.00738.S	Zw049.05_a_05_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	5

2023-07-13

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:41:04	01:28:24	2022.1.00190.S	NGC_4945_b_07_7M	Submillimetre water megamaser tracers of supermassive black holes	Humphreys	EU	7-m	7
22:27:02	00:27:41	2022.1.01753.S	136108_H_a_07_TM1	First direct imaging of a dwarf planet's ring system	Mueller	EU	12-m	7
21:54:03	23:10:24	2022.1.00859.S	m83_a_08_7M	Exploring molecular clouds in the spiral arm region of M83 in [CI]	Miyamoto	EA	7-m	8
21:20:47	22:26:06	2022.1.00700.S	309.173-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
11:11:54	11:55:45	2022.1.01479.S	ngc1087_a_03_7M	CO Excitation Across the Local Galaxy Population	den Brok	EU	7-m	3
10:32:38	10:55:32	2022.1.01515.S	RGALX058_a_03_7M	An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe	Janssen	NA	7-m	3
10:02:33	10:31:23	2022.1.01515.S	RGALX340_b_03_7M	An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe	Janssen	NA	7-m	3
10:01:39	11:02:08	2022.1.00817.S	omi_Cet_a_06_TM1	Further high resolution	Alcolea	EU	12-m	6

				observations of two binaries AGB stars: R Aqr and omi Cet				
08:43:10	10:01:11	2022.1.00064.S	HERBS200_a_06_7M	Feeding BEARS at Cosmic Noon	Serjeant	EU	7-m	6
08:35:28	09:35:56	2022.1.01348.S	Mrk1018_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
07:18:53	08:40:19	2022.1.01507.S	G5127421_a_03_7M	A CO emission follow-up survey of the DINGO Pilot survey: the evolution of molecular gas over the past 3 Gyrs	Roychowdhury	EU	7-m	3
06:56:47	08:31:12	2022.1.01473.S	SDSS_J23_a_03_TM1	Identifying the dominant heating source of the interstellar medium in the central 300 pc region of a quasar at z=6	Tadaki	EA	12-m	3
06:17:47	06:55:47	2022.1.00700.S	009.879-_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
05:23:13	07:03:15	2022.1.00974.S	G40.622-_a_07_7M	Massive Star Forming Cores with Class II Methanol Masers	Liu	EA	7-m	7
04:59:45	06:16:49	2022.1.00700.S	034.258+_a_06_TM1	The Formation of High-Mass Binaries and Their Accretion Disks	Sanhueza	EA	12-m	6
03:24:12	04:53:40	2022.1.00290.S	RCW103_S_a_08_7M	Is atomic carbon a good tracer of H2 gas?: Impacts of cosmic-ray and/or shock induced destructions of CO	Sano	EA	7-m	8
02:34:55	03:51:49	2022.1.00738.S	IRAS_175_a_07_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	7
01:52:03	03:20:55	2022.1.00290.S	RCW103_S_a_08_7M	Is atomic carbon a good tracer of H2 gas?: Impacts of cosmic-ray and/or shock induced destructions of CO	Sano	EA	7-m	8
01:38:26	02:29:49	2022.1.00738.S	IRAS_175_a_05_TM1	Water masers and the hidden nature of Compact Obscured Nuclei	Stanley	EU	12-m	5

2023-07-12

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:56	01:28:07	2022.1.01566.S	G331.37_a_07_7M	Dust Temperatures in 70um Dark IRDCs	Sanhueza	EA	7-m	7
23:37:44	01:09:36	2022.1.00592.S	PDS_70_a_04_TM1	Nature of the mm-continuum signal from PDS70c	Casassus	CL	12-m	4
22:59:24	23:52:58	2022.1.00510.S	Coma4147_a_06_7M	The COCOA survey: CO in Coma with the ACA	Zabel	EU	7-m	6
22:57:43	23:32:08	2022.1.01357.S	GSS30IRS_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3

2023-07-11

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:33:29	14:52:30	2022.1.00794.S	HOPS-130_a_06_7M	The Spatial Scale of the Infalling Envelope at the Late Protostellar Phase	Sai	EA	7-m	6
13:18:25	14:44:11	2022.1.01676.S	T_Tau_a_03_TM1	Testing dust evolution models in T Tau	Zagaria	EU	12-m	3
12:41:05	13:17:50	2022.1.00545.S	SPT0311-_a_06_TM1	Resolving GMC Scales and Clumpy Galaxy Formation in the Most Massive Halo in the Reionization Era	Spilker	NA	12-m	6
12:15:54	13:32:50	2022.1.00403.S	m33_bric_ai_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
11:17:47	12:18:36	2022.1.01348.S	Mrk1018_a_03_TM1	An ALMA Study of Hidden Dual AGN in Nearby Post-Mergers	Treister	CL	12-m	3
10:48:54	12:08:02	2022.1.00403.S	m33_bric_o_06_7M	Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33	Koch	NA	7-m	6
10:20:13	11:17:32	2022.1.00545.S	SPT0311-_a_06_TM1	Resolving GMC Scales and Clumpy Galaxy Formation in the Most Massive Halo in the Reionization Era	Spilker	NA	12-m	6
08:47:10	10:09:47	2022.1.00687.S	Q0152+00_a_04_7M	Search for Molecular Gas Nebulae surrounding Galaxy Groups	Weng	OTHER	7-m	4
08:34:25	10:15:25	2022.1.00545.S	SPT0311-_a_06_TM1	Resolving GMC Scales and Clumpy Galaxy Formation in the	Spilker	NA	12-m	6

				Most Massive Halo in the Reionization Era				
07:00:51	08:22:36	2021.1.00960.S	4C23.56_a_04_7M	Detecting extended [CI] emission in the 4C23.56 protocluster at z=2.5	Lee	EU	7-m	4
05:33:14	06:45:38	2022.1.00413.S	G28.28-0_a_06_7M	Water Deuterium Fractionation around the G28.28-0.36 Carbon-Chain-Rich Massive Young Stellar Object	Taniguchi	EA	7-m	6
04:01:18	05:29:33	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6
03:49:02	04:45:12	2022.1.01357.S	IRAS32_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
01:40:39	02:26:28	2022.1.01357.S	CB68_a_03_TM1	Grain growth in the early protostellar systems revealed by eDisk	Kwon	EA	12-m	3
00:41:50	02:13:39	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6

2023-07-10

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:38:31	01:09:50	2022.1.00592.S	PDS_70_a_04_TM1	Nature of the mm-continuum signal from PDS70c	Casassus	CL	12-m	4
23:10:32	00:41:44	2022.1.00450.S	ISO-Oph_a_06_7M	A systematic Characterization of the Outflows at Ophiuchus Molecular Cloud	Gonzalez	CL	7-m	6