

ALMA Observing Activity from 2024-02-29T17:59:00 to 2024-03-04T18:00:00
QA0 pass executions

2024-03-04

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:55:13	15:43:29	2023.1.00461.S	Source_C_e_03_TM1	Unveiling the contribution of dusty star-forming galaxies to the cosmic metal enrichment	Pensabene	EU	12-m	3
14:48:55	15:53:03	2023.1.01101.S	NGC7319_a_03_TP	ACA CO(1-0) mapping of Stephan's Quintet	Maeda	EA	Total Power	3
14:10:27	15:41:07	2023.1.01246.S	B335_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
14:06:54	14:48:40	2023.1.00454.S	GQC_J212_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
13:26:26	13:54:03	2022.1.01203.S	H22.4178_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
13:00:48	13:24:21	2022.1.01203.S	F64.141-_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
12:24:55	13:53:26	2023.1.01246.S	B335_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
11:58:48	12:49:44	2022.1.01651.S	Cloud_I_b_03_TM2	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	12-m	3
11:04:40	11:48:23	2023.1.00715.S	UGC9661_a_03_TM1	Virgo Filaments: mapping CO in HI-deficient galaxies	Castignani	EU	12-m	3
10:55:36	12:00:03	2022.1.01651.S	Cloud_I_c_03_7M	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	7-m	3
10:37:28	10:52:46	2022.1.01203.S	Y007.344_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
10:02:30	10:27:33	2022.1.01203.S	H328.496_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
09:14:20	10:40:52	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešlii	EU	7-m	3
08:53:20	09:58:46	2023.1.00133.S	Cloverle_a_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4
07:57:50	09:14:10	2023.1.01246.S	IRAS_162_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
07:53:48	08:35:48	2022.1.00482.S	37424_c_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
06:37:32	07:29:54	2022.1.00482.S	59266_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
06:34:06	07:56:55	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
05:08:07	06:15:44	2023.1.01105.S	Malin_1_a_03_TM1	Detecting molecular gas in the giant low surface brightness galaxy Malin 1	Galaz	CL	12-m	3
05:06:08	06:28:58	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
03:09:26	03:36:33	2022.1.00482.S	58741_b_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
02:15:41	03:41:59	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
02:10:52	03:09:18	2023.1.00133.S	H-ATLAS_b_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4
01:25:45	02:04:50	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
00:58:04	01:55:35	2023.1.00133.S	H-ATLAS_b_04_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	4

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:50:45	01:11:20	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
23:46:02	00:52:05	2022.1.00513.S	OMC2_a_03_TM1	Are fibers confined by gas accretion?	Hacar	EU	12-m	3
22:32:39	23:38:44	2022.1.00513.S	OMC2_a_03_TM1	Are fibers confined by gas accretion?	Hacar	EU	12-m	3
22:27:53	23:48:33	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
20:50:53	22:11:32	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
20:41:46	21:52:14	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
20:24:21	20:39:56	2023.1.01066.S	SVA1_COA_h_04_TM1	Growing Brightest Cluster Galaxies: a statistical study of the molecular fuel at early times	Webb	NA	12-m	4
19:51:54	20:14:49	2022.1.01572.S	AS2UDS00_a_05_TM1	Calibrating [C I] as a molecular gas tracer in high-z star-forming galaxies.	Frias Castillo	EU	12-m	5
19:48:04	20:41:23	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
17:28:23	18:09:48	2023.1.00454.S	GQC_J002_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
17:03:58	18:20:00	2023.1.00812.S	NGC_7252_a_03_7M	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	7-m	3
16:42:04	17:28:14	2023.1.00454.S	GQC_J001_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
12:17:19	12:32:10	2022.1.01203.S	VI030-46_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
11:39:13	12:04:00	2022.1.01203.S	YC351.50_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
11:14:00	11:37:38	2022.1.01203.S	H341.975_a_03_TM2	The Initial Conditions for Massive Star Formation in inner and outer Galaxy	Mardones	CL	12-m	3
10:48:35	12:05:00	2023.1.01246.S	IRAS_162_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
09:57:06	10:52:17	2023.1.00340.S	G034.77-_a_03_TM2	The Infrared Dark Cloud G034.77-00.55 and the first fully resolved interstellar magnetised shock	Cosentino	EU	12-m	3
09:35:51	09:56:23	2022.1.00482.S	42443_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
09:13:16	10:35:23	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešlii	EU	7-m	3
08:53:08	09:35:01	2022.1.00482.S	37424_c_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
08:07:44	09:13:11	2023.1.01435.S	NGC5930_a_03_7M	First step for a systematic study of the molecular gas in interacting galaxies at every evolutionary stage	Cao	EU	7-m	3
07:45:06	08:52:36	2023.1.01105.S	Malin_1_a_03_TM1	Detecting molecular gas in the giant low surface brightness galaxy Malin 1	Galaz	CL	12-m	3
07:29:24	07:44:51	2023.1.00228.S	NGC_5104_a_03_TM1	Resolved CI study of different star forming environment	He	NA	12-m	3
06:45:16	08:07:06	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešlii	EU	7-m	3
06:27:35	07:27:14	2022.1.00482.S	59266_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
05:34:00	06:26:51	2023.1.00133.S	H-ATLAS_a_03_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O	Gonzalez-Alfonso	EU	12-m	3

05:22:42	06:44:36	2023.1.01660.S	NGC_4945_a_03_7M	Jupper=4 lines NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
04:40:36	05:33:26	2023.1.00133.S	H-ATLAS_a_03_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	3
03:56:00	05:22:38	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3
03:31:11	04:24:08	2023.1.00133.S	H-ATLAS_a_03_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	3
02:27:15	03:27:48	2022.1.00482.S	55734_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
00:55:47	02:10:56	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
00:53:43	02:20:12	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
2024-03-02								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:43:22	00:53:51	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
22:31:26	23:42:16	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
22:30:26	23:51:20	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
21:18:12	22:28:36	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
20:13:21	20:54:17	2023.1.00454.S	GQC_J024_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
19:51:37	20:10:47	2023.1.00698.S	ESO484-G_a_03_TM2	ALMA-GECKOS: Completing the multiphase view of gas in edge-on galaxies for a MUSE large program	Bolatto	NA	12-m	3
19:31:57	20:58:54	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
18:35:31	19:41:02	2022.1.00276.S	M33_e_03_TM1	Resolving the Cloud-Cluster Ecosystem in M33	Rosolowsky	NA	12-m	3
14:28:17	15:22:40	2023.1.00340.S	G034.77-_a_03_TM2	The Infrared Dark Cloud G034.77-00.55 and the first fully resolved interstellar magnetised shock	Cosentino	EU	12-m	3
14:09:41	15:26:03	2023.1.00812.S	NGC_7252_a_03_7M	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	7-m	3
13:05:14	14:09:35	2022.1.01651.S	Cloud_I_a_03_7M	Highest Dynamic Range Spatiokinematic Mapping of an Infrared Dark Cloud	Morgan	NA	7-m	3
11:08:24	11:52:39	2023.1.00454.S	GQC_J172_a_03_TM1	Probing host galaxy dynamical mass of the most luminous quasars at cosmic noon	Shangguan	EU	12-m	3
11:02:12	12:18:39	2023.1.01246.S	IRAS_162_a_03_7M	The cold chemistry of protostellar hot corinos	Jorgensen	EU	7-m	3
09:24:09	10:09:21	2023.1.00360.L	G13.18+0_a_03_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	3
09:22:08	10:50:34	2023.1.00045.S	Hub2_a_03_7M	Measuring the Star Forming Potential of the Galactic Bar Dust Lanes	Butterfield	NA	7-m	3
09:07:36	09:23:23	2022.1.00482.S	37424_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
08:50:09	09:06:03	2022.1.00482.S	37424_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
07:57:35	08:49:00	2022.1.00482.S	53609_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
07:55:23	09:22:05	2023.1.01660.S	NGC_4945_a_03_7M	NGC 4945: The Milky Way's not-so-distant Cousin - ACA Standalone Mapping of the Full Disk in Band 3 Dense Gas Tracers	Bešli	EU	7-m	3

07:00:39	07:54:06	2023.1.00133.S	H-ATLAS_a_03_TM1	Probing the physical conditions of dust-obscured galactic nuclei at high redshifts with the H2O Jupper=4 lines	Gonzalez-Alfonso	EU	12-m	3
06:36:04	06:59:51	2023.1.00360.L	G305.80-_a_03_TM1	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	12-m	3
06:31:55	07:54:48	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
05:53:56	06:34:17	2023.1.00698.S	PGC04493_a_03_TM2	ALMA-GECKOS: Completing the multiphase view of gas in edge-on galaxies for a MUSE large program	Bolatto	NA	12-m	3
05:18:39	05:53:39	2023.1.00698.S	ESO443-0_a_03_TM2	ALMA-GECKOS: Completing the multiphase view of gas in edge-on galaxies for a MUSE large program	Bolatto	NA	12-m	3
05:08:28	06:31:14	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
03:45:09	05:08:06	2023.1.01493.S	NGC4321_a_03_7M	Resolving N2H+(1-0) emission for the first time across the galaxy disk of M100	Jimenez-Donaire	EU	7-m	3
02:37:12	03:04:31	2022.1.01433.T	GRB3x_a_03_TM1	Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors	Laskar	EU	12-m	3
01:54:04	02:36:31	2022.1.00482.S	26668_a_03_TM2	ALMA CO-CAVITY: Molecular Gas in Void Galaxies	Espada	EU	12-m	3
00:39:20	02:04:36	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:59:45	00:10:24	2023.1.01067.S	G208.68-_a_03_TM1	Searching for Complex Organic Molecules in Orion Cold Cores	Liu	EA	12-m	3
22:26:03	23:46:59	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3
21:32:27	22:25:10	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
18:30:43	19:25:23	2023.1.00032.S	m33_c_03_7M	The First Cloud-Scale, Dense Gas Maps of the Nearest ALMA-Accessible Spiral Galaxy	Williams	EU	7-m	3
03:17:50	04:34:54	2023.1.00812.S	NGC_4038_a_03_7M	Comprehensive Study of Molecular Gas in Tidal Dwarf Galaxies	Moncada Cuadri	EU	7-m	3
01:23:49	02:50:23	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
21:18:49	21:59:10	2023.1.01037.S	N159-13C_a_03_7M	CF+ as a proxy for C+ in low metallicity environments: velocity resolved observations towards N159 W in the LMC	García	CL	7-m	3