

ALMA Observing Activity from 2022-06-27T17:59:00 to 2022-07-04T18:00:00
QA0 pass executions

2022-07-04

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|--------------------------|--|----------|-----------|-------------|------|
| 12:44:03 | 13:03:27 | 2021.1.00854.S | Haro_6-3_a_06_TM2 | Tracing planet-forming pebbles across the water snow line with the synergy of ALMA and JWST | Long | NA | 12-m | 6 |
| 12:23:25 | 12:42:47 | 2021.1.00854.S | FZ_Tau_a_06_TM2 | Tracing planet-forming pebbles across the water snow line with the synergy of ALMA and JWST | Long | NA | 12-m | 6 |
| 12:03:59 | 12:23:22 | 2021.1.00854.S | DF_Tau_a_06_TM2 | Tracing planet-forming pebbles across the water snow line with the synergy of ALMA and JWST | Long | NA | 12-m | 6 |
| 11:24:27 | 12:56:18 | 2021.1.00999.S | M33_bi_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 10:55:31 | 11:55:46 | 2021.1.01018.S | J1509-17_c_06_TM1 | The Birth of Giants: Assembly of the First Massive Galaxies | Bosman | EU | 12-m | 6 |
| 09:51:23 | 11:23:44 | 2021.1.00999.S | M33_ai_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 09:34:45 | 10:43:31 | 2021.1.00349.S | CFHQS_J2_a_06_TM1 | Triggering Mechanisms of Quasars and Black Hole Fueling in the Eary Universe | Eilers | NA | 12-m | 6 |
| 09:02:06 | 09:51:19 | 2021.2.00062.S | J0112_a_06_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 6 |
| 08:25:49 | 09:34:41 | 2021.1.00349.S | CFHQS_J2_a_06_TM1 | Triggering Mechanisms of Quasars and Black Hole Fueling in the Eary Universe | Eilers | NA | 12-m | 6 |
| 07:53:43 | 08:51:46 | 2021.2.00091.S | NGC_6822_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 07:45:33 | 09:02:02 | 2021.1.00330.S | NGC_6822_c_03_7M | An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822 | Tosaki | EA | 7-m | 3 |
| 07:13:24 | 08:16:10 | 2021.1.01116.S | helms62_b_06_TM1 | Chemistry in Feedback Environments in the Early Universe | Riechers | NA | 12-m | 6 |
| 06:55:00 | 07:53:23 | 2021.2.00091.S | NGC_6822_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 06:30:39 | 07:45:21 | 2021.1.00330.S | NGC_6822_c_03_7M | An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822 | Tosaki | EA | 7-m | 3 |
| 05:50:27 | 07:13:20 | 2021.1.00273.S | NGC_7027_a_06_TM1 | AGB spiral-shell patterns in post-AGB Kim sources | | EA | 12-m | 6 |
| 05:32:15 | 06:54:56 | 2021.1.00273.S | NGC_7027_a_06_TP | AGB spiral-shell patterns in post-AGB Kim sources | | EA | Total Power | 6 |
| 05:14:50 | 06:30:35 | 2021.1.00172.L | Sgr_A_st_e_updated_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 05:14:44 | 05:33:35 | 2021.1.00713.S | G35.2NE_a_06_TM2 | The impact of magnetic field in the core fragmentation and the formation of single and binary stars | Li | EA | 12-m | 6 |
| 04:58:20 | 05:14:42 | 2021.1.00713.S | G35.2N.1_a_06_TM2 | The impact of magnetic field in the core fragmentation and the formation of single and binary stars | Li | EA | 12-m | 6 |
| 04:41:19 | 04:58:17 | 2021.1.01150.S | NGC_5995_a_06_TM1 | AGN-galaxy interplay through multiphase outflows and feedback | Rojas | CL | 12-m | 6 |
| 04:17:29 | 05:32:11 | 2021.1.00172.L | Sgr_A_st_ab_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 04:17:15 | 04:41:15 | 2019.1.00458.S | WL_17_a_06_TM2 | What is Carving the Gaps in Young, Embedded Disks? | Sheehan | NA | 12-m | 6 |
| 04:00:03 | 05:14:46 | 2021.1.00172.L | Sgr_A_st_as_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 02:54:59 | 04:17:26 | 2021.1.00172.L | Sgr_A_st_ab_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 02:44:50 | 03:59:59 | 2021.1.00172.L | Sgr_A_st_as_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 02:42:04 | 04:13:08 | 2021.1.00128.L | 2MASS_J1_b_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 01:13:04 | 02:44:24 | 2021.1.01195.S | M83_a_07_7M | Do "dense gas tracers" really trace dense gas? | Harada | EA | 7-m | 7 |

| 01:11:11 | 02:42:12 | 2021.1.00802.S | IRAS_162_a_06_TP | Mapping Flows of Gas Around 0.2 to 310 Lsun Protostars: ALMA Imaging of JWST Targeted Protostars | Federman | NA | Total Power | 6 |
|-------------------|----------|----------------|-------------------|--|----------|-----------|-------------|------|
| 01:05:52 | 02:41:55 | 2021.1.00128.L | 2MASS_J1_b_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 2022-07-03 | | | | | | | | |
| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
| 23:46:10 | 01:10:55 | 2021.1.00802.S | IRAS_162_a_06_TP | Mapping Flows of Gas Around 0.2 to 310 Lsun Protostars: ALMA Imaging of JWST Targeted Protostars | Federman | NA | Total Power | 6 |
| 23:41:43 | 01:00:03 | 2021.1.01616.L | NGC4848_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 23:08:02 | 00:37:58 | 2021.1.00128.L | 2MASS_J1_b_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 22:44:39 | 23:01:59 | 2021.1.01150.S | ESO097-0_a_06_TM1 | AGN-galaxy interplay through multiphase outflows and feedback | Rojas | CL | 12-m | 6 |
| 22:15:46 | 23:34:27 | 2021.1.01616.L | NGC4848_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 17:43:25 | 18:19:28 | 2021.1.00927.S | Betelgeu_h_06_7M | The fall and rise of Betelgeuse: diving in its ejecta with ACA | Aglizzo | EU | 7-m | 6 |
| 17:07:01 | 17:43:21 | 2021.1.00927.S | Betelgeu_i_06_7M | The fall and rise of Betelgeuse: diving in its ejecta with ACA | Aglizzo | EU | 7-m | 6 |
| 16:03:55 | 17:05:54 | 2021.1.01188.S | GDS-3665_a_03_TM1 | CO Kinematics at Cosmic Noon: Timing the Redistribution of Metals Around Galaxies | Simons | NA | 12-m | 3 |
| 15:16:15 | 16:59:42 | 2021.1.01420.S | K04166_a_06_7M | Initial environmental magnetic field and turbulent properties: does it matter to shape the outcome of star formation ? | Maury | EU | 7-m | 6 |
| 14:26:45 | 15:37:24 | 2019.1.00261.L | IRAS0416_a_06_TM2 | Early Planet Formation in Embedded Disks | Ohashi | EA EU NA | 12-m | 6 |
| 13:25:01 | 15:15:44 | 2021.1.01420.S | K04166_a_06_7M | Initial environmental magnetic field and turbulent properties: does it matter to shape the outcome of star formation ? | Maury | EU | 7-m | 6 |
| 13:15:57 | 14:26:42 | 2019.1.00261.L | IRAS0416_a_06_TM2 | Early Planet Formation in Embedded Disks | Ohashi | EA EU NA | 12-m | 6 |
| 12:41:07 | 13:41:31 | 2019.2.00044.S | 30_Dorad_b_06_TP | ACA Mapping of the Largest Supergiant HII Region in the Nearby Universe: 30 Doradus | Bolatto | NA | Total Power | 6 |
| 11:43:23 | 12:58:35 | 2019.A.00034.S | L1489IRS_a_06_TM1 | Early Planet Formation in Embedded Disks (eDisk Survey) | Tobin | NA | 12-m | 6 |
| 10:45:39 | 12:05:30 | 2021.2.00079.S | NGC1365_a_07_TP | Complete Molecular Gas Coverage in Nearby Low-Luminosity AGN | Levy | NA | Total Power | 7 |
| 10:35:27 | 12:07:24 | 2021.1.00999.S | M33_ch_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 10:04:47 | 11:27:30 | 2021.1.01018.S | P023-02_a_07_TM1 | The Birth of Giants: Assembly of the First Massive Galaxies | Bosman | EU | 12-m | 7 |
| 09:48:50 | 10:35:23 | 2021.2.00062.S | J0109_a_06_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 6 |
| 09:32:20 | 10:45:35 | 2021.2.00019.S | SPT2349-_a_03_TP | Large-scale starburst activity in the Early Universe: Locating the fuel for star formation | Man | NA | Total Power | 3 |
| 09:03:43 | 09:48:46 | 2021.2.00062.S | J0103_a_06_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 6 |
| 09:01:39 | 10:04:42 | 2021.1.01116.S | helms62_b_06_TM1 | Chemistry in Feedback Environments in the Early Universe | Riechers | NA | 12-m | 6 |
| 08:32:44 | 09:32:13 | 2021.2.00091.S | NGC_6822_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 07:55:38 | 09:01:36 | 2021.1.01018.S | J2211-32_a_06_TM1 | The Birth of Giants: Assembly of the First Massive Galaxies | Bosman | EU | 12-m | 6 |
| 07:44:40 | 09:01:05 | 2021.1.00330.S | NGC_6822_c_03_7M | An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822 | Tosaki | EA | 7-m | 3 |

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|----------|----------|----------------|-------------------|--|----------|----------|-------------|---|
| 07:33:08 | 08:32:40 | 2021.2.00091.S | NGC_6822_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 06:32:14 | 07:44:36 | 2021.1.00172.L | Sgr_A_st_as_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 06:11:18 | 07:41:32 | 2019.1.01714.S | W43-MM1_a_06_TM1 | Magnetic Fields in High-Mass Prestellar Cores: The Missing Piece of the Puzzle | Wu | EA | 12-m | 6 |
| 06:11:13 | 07:33:05 | 2021.1.00273.S | NGC_7027_a_06_TP | AGB spiral-shell patterns in post-AGB sources | Kim | EA | Total Power | 6 |
| 05:16:26 | 06:32:10 | 2021.1.00172.L | Sgr_A_st_as_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 05:02:59 | 06:11:10 | 2021.1.00172.L | Sgr_A_st_al_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 04:33:31 | 06:11:15 | 2019.1.01714.S | W43-MM1_a_06_TM1 | Magnetic Fields in High-Mass Prestellar Cores: The Missing Piece of the Puzzle | Wu | EA | 12-m | 6 |
| 03:47:42 | 05:02:55 | 2021.1.00172.L | Sgr_A_st_al_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 03:22:55 | 04:37:36 | 2021.1.00172.L | Sgr_A_st_as_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 03:10:39 | 04:33:28 | 2021.1.00128.L | SSTc2d_J_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 02:35:45 | 03:47:04 | 2021.1.00172.L | Sgr_A_st_al_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 01:52:15 | 03:10:29 | 2021.1.00473.S | Sz65_a_06_TM1 | A Chemistry Survey of Protoplanetary Disks in Binary Systems | Long | NA | 12-m | 6 |
| 01:31:25 | 03:02:44 | 2021.1.01195.S | M83_a_07_7M | Do "dense gas tracers" really trace dense gas? | Harada | EA | 7-m | 7 |
| 01:24:41 | 02:33:33 | 2021.1.00172.L | Sgr_A_st_al_03_TP | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | Total Power | 3 |
| 00:08:59 | 01:38:16 | 2021.1.00128.L | 2MASS_J1_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |

2022-07-02

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|---------------|-------------|-------------|------|
| 23:45:01 | 01:04:47 | 2021.1.01616.L | LEDA_837_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 23:44:15 | 01:06:58 | 2021.1.00802.S | IRAS_162_a_06_TP | Mapping Flows of Gas Around 0.2 to 310 Lsun Protostars: ALMA Imaging of JWST Targeted Protostars | Federman | NA | Total Power | 6 |
| 15:39:02 | 16:55:57 | 2021.1.01366.S | IRAS0430_a_07_TM1 | Direct constraints on ionizing agents from an edge-on young circumstellar disk | van 't Hoff | NA | 12-m | 7 |
| 15:18:43 | 17:09:42 | 2021.1.00200.S | LHA_120-_b_08_7M | [Cl] observations of the Magellanic Supernova Remnant N49 | Sano | EA | 7-m | 8 |
| 13:56:16 | 15:21:59 | 2019.1.00847.S | 04016+26_a_07_TM1 | A Complete Survey of Protostellar Disk Gas and Dust Structure in Taurus | Sheehan | NA | 12-m | 7 |
| 13:26:35 | 13:49:57 | 2021.1.00927.S | Betelgeu_i_07_7M | The fall and rise of Betelgeuse: diving in its ejecta with ACA | Agliozzo | EU | 7-m | 7 |
| 12:30:56 | 13:56:12 | 2019.1.00847.S | 04016+26_a_07_TM1 | A Complete Survey of Protostellar Disk Gas and Dust Structure in Taurus | Sheehan | NA | 12-m | 7 |
| 10:39:29 | 12:11:06 | 2021.1.00999.S | M33_ah_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 10:36:14 | 11:51:34 | 2021.1.00280.L | CANDELS_b_07_TM1 | CRISTAL: a survey of gas, dust and stars on kiloparsec scales in star-forming galaxies at z~4-5 | Herrera-Camus | CL EA EU NA | 12-m | 7 |
| 09:11:57 | 10:39:26 | 2021.1.00999.S | M33_ap_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 09:08:20 | 10:36:10 | 2021.1.01116.S | hers1_b_07_TM1 | Chemistry in Feedback Environments in the Early Universe | Riechers | NA | 12-m | 7 |
| 07:49:51 | 09:06:29 | 2021.1.00330.S | NGC_6822_c_03_7M | An unbiased census of giant molecular clouds in the low-metal dwarf galaxy NGC 6822 | Tosaki | EA | 7-m | 3 |
| 07:18:48 | 08:56:27 | 2021.1.00222.S | 3C454.3_a_09_TM1 | The origin of Argonium (ArH+) | Gerin | EU | 12-m | 9 |
| 06:02:36 | 07:18:45 | 2021.1.00273.S | CRL_2688_a_06_TM1 | AGB spiral-shell patterns in post-AGB sources | Kim | EA | 12-m | 6 |
| 05:52:21 | 06:33:03 | 2021.2.00180.S | OX057_a_09_7M | Resolving systematics in the Planck sub-millimetre spectra of | Ramakrishnan | CL | 7-m | 9 |

| 04:45:18 | 06:02:32 | 2021.1.00273.S | CRL_2688_a_06_TM1 | radio-loud AGNs AGB spiral-shell patterns in post-AGB Kim sources | | EA | 12-m | 6 |
|-------------------|----------|----------------|-------------------|---|-----------|-----------|-------|------|
| 04:02:17 | 04:39:53 | 2021.1.00182.S | IRAS_171_a_09_TM1 | High-Speed Outflows and Dusty DisksSahai during the AGB to PN Transition | | NA | 12-m | 9 |
| 02:23:08 | 03:54:35 | 2021.1.01195.S | M83_a_07_7M | Do "dense gas tracers" really trace dense gas? | Harada | EA | 7-m | 7 |
| 02:19:09 | 03:50:13 | 2021.1.00128.L | 2MASS_J1_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 01:26:40 | 02:17:47 | 2021.1.01216.S | 2MASS_J1_b_06_TM1 | Infall in Class II Disks: A Chemical Fountain of Youth? | Huang | NA | 12-m | 6 |
| 00:42:42 | 01:23:17 | 2021.1.01616.L | LEDA_837_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 2022-07-01 | | | | | | | | |
| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
| 23:20:40 | 00:50:53 | 2021.1.00128.L | 2MASS_J1_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 23:06:04 | 00:30:08 | 2021.1.01209.S | Wolf_359_c_06_7M | The Origin and Impact of Flares in M Dwarf Systems | MacGregor | NA | 7-m | 6 |
| 22:53:17 | 23:19:42 | 2021.1.01150.S | Mrk_463_a_06_TM1 | AGN-galaxy interplay through multiphase outflows and feedback | Rojas | CL | 12-m | 6 |
| 22:14:18 | 22:53:14 | 2021.1.00854.S | VW_Cha_a_06_TM2 | Tracing planet-forming pebbles across the water snow line with the synergy of ALMA and JWST | Long | NA | 12-m | 6 |
| 15:17:03 | 16:25:07 | 2021.1.01216.S | SU_Aur_a_06_TM1 | Infall in Class II Disks: A Chemical Fountain of Youth? | Huang | NA | 12-m | 6 |
| 13:01:58 | 14:23:45 | 2021.1.01216.S | AB_Aur_a_06_TM1 | Infall in Class II Disks: A Chemical Fountain of Youth? | Huang | NA | 12-m | 6 |
| 09:03:12 | 10:40:34 | 2021.1.00222.S | 3C454.3_a_09_TM1 | The origin of Argonium (ArH ⁺) | Gerin | EU | 12-m | 9 |
| 08:29:55 | 09:03:08 | 2018.1.00765.S | ngc253_j_06_TM1 | The parsec scale view of the starburst Harada ISM through molecular diagnostics | Harada | EA | 12-m | 6 |
| 07:13:20 | 08:29:53 | 2021.1.00273.S | CRL_2688_a_06_TM1 | AGB spiral-shell patterns in post-AGB Kim sources | | EA | 12-m | 6 |
| 05:43:14 | 07:13:15 | 2021.1.00182.S | IRAS_190_a_09_TM1 | High-Speed Outflows and Dusty DisksSahai during the AGB to PN Transition | | NA | 12-m | 9 |
| 02:20:47 | 03:52:19 | 2021.1.00128.L | 2MASS_J1_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |
| 00:56:49 | 02:19:56 | 2021.1.00879.S | Elias_2-_a_07_TM2 | Detecting the Circumplanetary Disk around the Elias 24 Planet | Perez | CL | 12-m | 7 |
| 2022-06-30 | | | | | | | | |
| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
| 23:42:34 | 00:42:25 | 2021.1.01210.T | TDE2_d_06_TM1 | A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA | Alexander | NA | 12-m | 6 |
| 22:40:37 | 23:40:47 | 2021.1.01210.T | TDE2_d_06_TM1 | A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA | Alexander | NA | 12-m | 6 |
| 09:30:35 | 10:44:12 | 2021.1.00501.S | XMM-VID1_a_07_TM1 | Do Truly Quiescent Massive Galaxies Exist at 3<z<4? | | NA | 12-m | 7 |
| 08:54:02 | 09:27:21 | 2018.1.00765.S | ngc253_i_06_TM1 | The parsec scale view of the starburst Harada ISM through molecular diagnostics | | EA | 12-m | 6 |
| 07:37:00 | 08:53:58 | 2021.1.00273.S | CRL_2688_a_06_TM1 | AGB spiral-shell patterns in post-AGB Kim sources | | EA | 12-m | 6 |
| 06:04:50 | 07:36:55 | 2021.1.00182.S | IRAS_190_a_09_TM1 | High-Speed Outflows and Dusty DisksSahai during the AGB to PN Transition | | NA | 12-m | 9 |
| 03:35:25 | 04:24:38 | 2021.1.01588.S | iso-oph_b_07_TM1 | A snowline origin for the substructures in the Class I disk GY 91? | Huang | NA | 12-m | 7 |
| 01:48:13 | 03:18:44 | 2019.1.00195.L | 804173_a_06_TM1 | ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy | Molinari | EA EU NA | 12-m | 6 |
| 00:38:43 | 01:39:22 | 2021.1.01210.T | TDE2_d_06_TM1 | A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA | Alexander | NA | 12-m | 6 |

2022-06-29

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|-----------|-----------|-------|------|
| 23:23:35 | 00:24:09 | 2021.1.01210.T | TDE2_d_06_TM1 | A Systematic Survey of Jets and Outflows in Tidal Disruption Events with ALMA | Alexander | NA | 12-m | 6 |
| 16:50:37 | 18:16:08 | 2021.1.01054.S | VY_Canis_b_06_TM1 | Linking the Chemistry to the Morphology of the Ejecta of Supergiant VY Canis Majoris | Singh | NA | 12-m | 6 |
| 16:03:20 | 16:50:34 | 2021.1.01500.S | cdfs_588_a_03_TM1 | Unravelling the pathways of AGN-driven quenching in high-redshift galaxies | Rosario | EU | 12-m | 3 |
| 11:29:25 | 13:08:27 | 2021.1.01323.S | SXDF-NB1_a_09_TM1 | Detecting [OIII] 52 micron emission at a z=7 galaxy to better constrain ISM properties | Ren | EA | 12-m | 9 |
| 08:11:39 | 08:53:35 | 2021.1.00222.S | 3C454.3_a_09_TM1 | The origin of Argonium (ArH ⁺) | Gerin | EU | 12-m | 9 |
| 06:21:57 | 08:11:36 | 2021.1.01388.S | Titan_a_09_TM1 | An Investigation of Latitudinal Variations in Titan's Atmospheric CH ₄ | Thelen | NA | 12-m | 9 |
| 02:29:21 | 03:59:09 | 2019.1.00195.L | 804173_a_06_TM1 | ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy | Molinari | EA EU NA | 12-m | 6 |
| 00:56:41 | 02:29:13 | 2021.1.00128.L | J1612437_a_06_TM1 | AGE-PRO: the ALMA survey of Gas Evolution in PROtoplanetary disks | Zhang | CL EU NA | 12-m | 6 |

2022-06-28

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|---|------|-----------|-------|------|
| 22:23:28 | 23:24:48 | 2021.1.00473.S | 2MASS_J1_b_06_TM1 | A Chemistry Survey of Protoplanetary Long Disks in Binary Systems | Long | NA | 12-m | 6 |