# ALMA Observing Activity from 2022-05-23T17:59:00 to 2022-05-30T18:00:00
## QA0 pass executions

### 2022-05-30

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 11:05:49 | 11:28:30 | 2021.1.00027.S | FRB19071_a_04_TM1 | An ALMA Survey of Molecular Gas in the Host Galaxies of Fast Radio Bursts | Hatsukade | EA | 12-m | 4 |
| 10:38:08 | 10:59:33 | 2021.1.00027.S | FRB19071_a_04_TM1 | An ALMA Survey of Molecular Gas in the Host Galaxies of Fast Radio Bursts | Hatsukade | EA | 12-m | 4 |
| 09:29:15 | 10:33:58 | 2021.1.00027.S | FRB19071_a_04_TM1 | An ALMA Survey of Molecular Gas in the Host Galaxies of Fast Radio Bursts | Hatsukade | EA | 12-m | 4 |
| 09:17:20 | 10:33:18 | 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 |
| 08:01:26 | 09:11:02 | 2021.1.00311.S | G37.554+_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 07:15:47 | 08:00:37 | 2021.1.00311.S | G337.92-_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 06:04:58 | 07:14:14 | 2021.1.00738.S | IRS48_c_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 05:02:41 | 06:15:19 | 2021.1.00172.L | Sgr_A_st_l_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 04:51:21 | 06:04:16 | 2021.1.00738.S | IRS48_d_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 04:32:11 | 04:47:36 | 2021.1.01705.S | AS_218_a_06_TM1 | A mm snapshot survey of nearby young stars observed in scattered light | Ginski | EU | 12-m | 6 |
| 04:06:59 | 04:31:06 | 2021.1.00311.S | G331.13-_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 02:37:40 | 03:58:44 | 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 |
| 02:19:46 | 03:43:29 | 2021.1.00018.S | AR1872_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 01:17:55 | 02:36:00 | 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 |
| 00:21:58 | 01:45:42 | 2021.1.00018.S | AR2598_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |

### 2022-05-29

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 22:52:25 | 00:06:01 | 2021.1.00018.S | AR1693_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 12:27:59 | 13:13:15 | 2021.1.01320.S | J0100+28_a_06_TM1 | Opening an Era of CGM-scale Study of the Most Massive Halos at z>6 with ALMA | Silverman | EA | 12-m | 6 |
| 11:44:57 | 12:58:13 | 2021.2.00092.S | SGAS0108_a_04_7M | Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies | Solimano | CL | 7-m | 4 |
| 10:53:49 | 12:04:01 | 2021.1.00285.S | MUDF_a_06_TM1 | An ALMA view of the MUSE Ultra Deep Field | Fumagalli | EU | 12-m | 6 |
| 09:42:20 | 10:52:50 | 2021.1.00285.S | MUDF_a_06_TM1 | An ALMA view of the MUSE Ultra Deep Field | Fumagalli | EU | 12-m | 6 |
| 09:21:24 | 10:21:20 | 2021.2.00062.S | J2319_a_05_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 5 |
| 08:04:24 | 09:17:35 | 2021.1.00172.L | Sgr_A_st_l_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 08:02:57 | 09:29:23 | 2021.1.00917.S | V4334_Sg_b_06_TM1 | The chemical evolution in the ejecta of V4334 Sgr | van Hoof | EU | 12-m | 6 |
| 07:37:34 | 08:48:39 | 2019.1.01400.S | W28_j_06_TP | A Quest for the Formation Mechanism of Molecular | Sano | EA | Total Power | 6 |

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| | | | | Filaments | | | | |
| 07:27:24 | 07:56:05 | 2021.1.00311.S | G60.575-_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 06:23:43 | 07:19:26 | 2021.1.00311.S | G45.473+_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 06:13:38 | 07:37:30 | 2021.2.00001.S | flow15_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 06:04:08 | 06:22:04 | 2021.1.01137.S | TY_CrA_a_06_TM2 | Resolving Planet Suppression in Circumbinaries During the Disk Hosting Phase | Miley | EA | 12-m | 6 |
| 05:46:16 | 07:05:02 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 04:57:15 | 06:12:13 | 2021.2.00001.S | flow15_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 04:49:10 | 06:02:19 | 2021.1.00738.S | IRS48_d_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 04:26:44 | 05:45:36 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 04:19:57 | 04:44:04 | 2021.1.00311.S | G318.95-_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 03:45:21 | 04:56:51 | 2021.2.00001.S | flow01_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 02:54:43 | 04:18:40 | 2021.1.00018.S | AR1872_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 02:19:18 | 03:44:33 | 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 |
| 02:10:05 | 03:28:36 | 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 |
| 01:28:03 | 02:52:05 | 2021.1.00018.S | AR2598_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 01:04:26 | 02:18:38 | 2021.1.00199.S | NGC3941_a_03_TP | Systematically Measuring CO Emission of Double-Barred Galaxies | Wu | EA | Total Power | 3 |
| 00:48:26 | 02:07:37 | 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 |
| 00:12:54 | 01:26:36 | 2021.1.00018.S | AR1693_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |

## 2022-05-28

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 23:35:30 | 00:48:28 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |
| 22:42:18 | 23:56:12 | 2021.1.00439.S | NGC4038_a_03_TM1 | How do clouds regulate star formation? A detailed view of the Antennae merger | Wilson | NA | 12-m | 3 |
| 22:36:07 | 23:51:47 | 2021.2.00137.S | cid_346_a_04_7M | Properties of the most extended molecular halo ever observed | Circosta | EU | 7-m | 4 |
| 17:03:56 | 17:38:49 | 2021.1.01099.S | TMC1_b_03_7M | Revealing the Physical Properties of Fibers in the TMC-1 Filament | Nakamura | EA | 7-m | 3 |
| 16:31:09 | 17:38:15 | 2021.1.00913.S | W0410-09_a_07_TM1 | Are Hot Dust Obscured Galaxies at the Center of Multiple Mergers? | Assef | CL | 12-m | 7 |
| 14:59:13 | 16:19:17 | 2021.1.00913.S | W0410-09_a_07_TM1 | Are Hot Dust Obscured Galaxies at the Center of Multiple Mergers? | Assef | CL | 12-m | 7 |
| 13:38:58 | 14:59:09 | 2021.1.00913.S | W0410-09_a_07_TM1 | Are Hot Dust Obscured Galaxies at the Center of Multiple Mergers? | Assef | CL | 12-m | 7 |

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| 13:26:10 | 14:32:46 | 2021.2.00049.S | ngc1068_j_06_7M | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | 7-m | 6 |
| 12:30:38 | 13:24:05 | 2021.1.00099.S | SN1994ai_a_06_TM1 | ALMA Carbon Monoxide Supernova (ACOS) survey: testing the single-star and binary models of type Ic supernovae | Michaowski | EU | 12-m | 6 |
| 12:05:32 | 13:18:52 | 2021.2.00092.S | SGAS0108_a_04_7M | Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies | Solimano | CL | 7-m | 4 |
| 11:58:40 | 13:20:26 | 2021.2.00049.S | ngc1068_a_03_TP | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | Total Power | 3 |
| 11:11:54 | 12:22:00 | 2021.1.00285.S | MUDF_a_06_TM1 | An ALMA view of the MUSE Ultra Deep Field | Fumagalli | EU | 12-m | 6 |
| 11:01:12 | 11:58:36 | 2021.2.00091.S | IC_1613_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 11:00:44 | 11:54:30 | 2021.2.00062.S | J2332_a_07_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 7 |
| 10:02:28 | 11:00:23 | 2021.2.00091.S | NGC_6822_a_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 09:56:08 | 11:06:40 | 2021.1.00285.S | MUDF_a_06_TM1 | An ALMA view of the MUSE Ultra Deep Field | Fumagalli | EU | 12-m | 6 |
| 09:44:33 | 11:00:05 | 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 |
| 08:48:27 | 10:01:33 | 2021.2.00001.S | flow01_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 08:27:06 | 09:42:48 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 06:21:33 | 07:33:40 | 2021.1.00738.S | IRS48_d_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 04:59:18 | 05:56:25 | 2021.1.00738.S | IRS48_d_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 04:50:16 | 06:08:52 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 03:48:59 | 04:54:32 | 2021.1.00982.S | AS_209_a_07_TM1 | A survey of H2CO lines in protoplanetary disks | Guzman | CL | 12-m | 7 |
| 02:35:41 | 03:48:47 | 2021.1.00738.S | IRS48_d_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |
| 02:24:46 | 03:44:05 | 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 |
| 01:17:53 | 02:31:50 | 2021.1.00439.S | NGC4038_a_03_TM1 | How do clouds regulate star formation? A detailed view of the Antennae merger | Wilson | NA | 12-m | 3 |
| 01:04:39 | 02:23:41 | 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 |
| 00:14:44 | 01:27:40 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |
| 00:03:13 | 01:05:38 | 2021.1.00607.S | G165.7+6_a_04_TM1 | The dense gas star-formation law in dusty star-forming galaxies at z~2-4 | Canameras | EU | 12-m | 4 |

**2022-05-27**

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 23:27:23 | 00:44:51 | 2021.2.00150.S | J100217._a_06_7M | MIGHTEE-CO: Adding molecular gas to the resolved neutral hydrogen across the past billion years | Maddox | EU | 7-m | 6 |
| 22:48:01 | 00:00:39 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |
| 22:26:30 | 23:40:09 | 2021.1.00018.S | AR1693_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant | Ivison | EU | 12-m | 3 |

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| | | | | protoclusters | | | | |
| 22:13:45 | 23:26:08 | 2021.2.00150.S | J100217._a_06_7M | MIGHTEE-CO: Adding molecular gas to the resolved neutral hydrogen across the past billion years | Maddox | EU | 7-m | 6 |
| 21:27:27 | 22:08:48 | 2021.2.00175.S | WB89_124_a_06_7M | An ACA census of Galactic metal-poor molecular clouds | Lin | OTHER | 7-m | 6 |
| 21:15:37 | 22:26:25 | 2021.1.00740.S | NGC2903_a_03_TM1 | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | 12-m | 3 |
| 20:43:52 | 21:25:27 | 2021.2.00175.S | WB89_123_a_06_7M | An ACA census of Galactic metal-poor molecular clouds | Lin | OTHER | 7-m | 6 |
| 11:45:27 | 12:42:29 | 2021.2.00091.S | IC_1613_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 10:47:54 | 11:45:23 | 2021.2.00091.S | IC_1613_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 10:36:42 | 11:54:12 | 2021.1.01065.S | N13_PDR_a_08_TM1 | The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2 | Sandstrom | NA | 12-m | 8 |
| 09:39:58 | 10:24:52 | 2021.1.00311.S | G50.779+_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 09:39:02 | 10:47:03 | 2021.1.00040.S | 3C397_b_06_TP | A Quest for the Progenitor System of Type Ia Supernova Remnant | Sano | EA | Total Power | 6 |
| 09:20:03 | 10:35:43 | 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 |
| 08:28:06 | 09:38:22 | 2019.1.01400.S | W28_j_06_TP | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | Total Power | 6 |
| 08:19:16 | 09:23:02 | 2021.1.00172.L | Sgr_A_st_k_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 07:16:17 | 08:27:30 | 2019.1.01400.S | W28_i_06_TP | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | Total Power | 6 |
| 07:09:57 | 08:08:41 | 2021.1.00602.S | RFGC3385_a_03_TM1 | Probing the star formation process and dark matter halos of superthin galaxies | Davis | EU | 12-m | 3 |
| 05:50:06 | 07:15:45 | 2021.2.00001.S | flow15_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 05:02:21 | 06:20:49 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 04:38:58 | 05:49:23 | 2019.1.01400.S | W28_i_06_TP | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | Total Power | 6 |
| 04:01:42 | 05:28:51 | 2021.1.00018.S | AR2170_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 03:35:34 | 04:00:51 | 2021.1.00658.T | GRB2_c_03_TM1 | Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors | Laskar | EU | 12-m | 3 |
| 03:24:22 | 04:35:02 | 2019.1.01400.S | W28_i_06_TP | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | Total Power | 6 |
| 01:59:31 | 03:17:28 | 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 |
| 01:55:59 | 03:20:09 | 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 |
| 01:50:17 | 03:17:43 | 2021.1.00018.S | AR2170_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 00:39:27 | 01:53:39 | 2021.1.00199.S | NGC3941_a_03_TP | Systematically Measuring CO Emission of Double-Barred Galaxies | Wu | EA | Total Power | 3 |
| 00:39:00 | 01:58:12 | 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 |

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|---|---|---|---|---|---|---|---|---|
| 00:27:53 | 01:47:56 | 2021.1.00738.S | HD100546_a_07_TM1 | Evaporating ices in planet-forming disks | Booth | EU | 12-m | 7 |

**2022-05-26**

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 23:10:31 | 00:23:35 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |
| 22:55:22 | 00:04:19 | 2021.1.00607.S | G165.7+6_a_03_TM1 | The dense gas star-formation law in dusty star-forming galaxies at z~2-4 | Canameras | EU | 12-m | 3 |
| 21:54:51 | 23:10:27 | 2021.1.01706.S | S284_2_a_06_TP | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | Total Power | 6 |
| 21:53:55 | 22:44:42 | 2021.1.00099.S | SN2003aa_a_06_TM1 | ALMA Carbon Monoxide Supernova (ACOS) survey: testing the single-star and binary models of type Ic supernovae | Michaowski | EU | 12-m | 6 |
| 20:48:31 | 21:29:42 | 2021.1.01644.S | NGC2903_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 |
| 20:35:02 | 21:45:38 | 2021.1.00740.S | NGC2903_a_03_TM1 | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | 12-m | 3 |
| 19:35:27 | 20:48:28 | 2021.1.00367.S | 30_Dorad_h_06_7M | ACA Mapping of the Largest Supergiant HII Region in the Nearby Universe: 30 Doradus | Bolatto | NA | 7-m | 6 |
| 19:23:17 | 20:34:00 | 2021.1.00740.S | NGC2903_a_03_TM1 | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | 12-m | 3 |
| 18:36:45 | 19:23:15 | 2021.1.00393.S | SDSSJ083_a_03_TM1 | How do nuclear outflows impact molecular gas reservoirs in high-redshift luminous quasars? | Temple | CL | 12-m | 3 |
| 17:42:15 | 18:18:14 | 2021.1.01706.S | S284_2_a_06_TP | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | Total Power | 6 |
| 17:41:51 | 18:28:16 | 2021.1.00393.S | SDSSJ081_c_03_TM1 | How do nuclear outflows impact molecular gas reservoirs in high-redshift luminous quasars? | Temple | CL | 12-m | 3 |
| 17:00:09 | 18:46:41 | 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 |
| 16:54:26 | 17:40:52 | 2021.1.01650.S | UDS-3107_a_04_TM1 | Towards a systematic redshift determination of HST-dark galaxies | Kohno | EA | 12-m | 4 |
| 16:37:27 | 16:53:24 | 2021.1.00994.S | CIDA_9_b_06_TM1 | Small-scale Substructures in Transition Disks | Perez | CL | 12-m | 6 |
| 16:20:03 | 17:35:07 | 2021.1.01706.S | S284_2_a_06_TP | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | Total Power | 6 |
| 15:12:09 | 16:12:00 | 2021.1.01188.S | GDS-4712_a_03_TM1 | CO Kinematics at Cosmic Noon: Timing the Redistribution of Metals Around Galaxies | Simons | NA | 12-m | 3 |
| 15:03:54 | 17:00:05 | 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 |
| 14:56:24 | 16:19:59 | 2021.2.00079.S | NGC1326_a_07_TP | Complete Molecular Gas Coverage in Nearby Low-Luminosity AGN | Levy | NA | Total Power | 7 |
| 14:23:48 | 15:08:55 | 2021.1.00393.S | SDSSJ010_b_03_TM1 | How do nuclear outflows impact molecular gas reservoirs in high-redshift luminous quasars? | Temple | CL | 12-m | 3 |
| 13:29:36 | 14:49:26 | 2021.2.00079.S | NGC1326_a_07_TP | Complete Molecular Gas Coverage in Nearby Low-Luminosity AGN | Levy | NA | Total Power | 7 |
| 12:50:06 | 14:20:04 | 2021.1.00999.S | M33_ak_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 12:32:47 | 13:38:55 | 2021.1.01257.S | J0225-37_a_07_TM1 | Toward a Spatially-resolved Molecular Kennicutt-Schmidt Law in High-z Cluster Galaxies with ALMA | Noble | NA | 12-m | 7 |

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|---|---|---|---|---|---|---|---|---|
| 12:29:44 | 13:27:01 | 2021.2.00091.S | IC_1613_c_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 11:25:50 | 12:22:44 | 2021.2.00091.S | IC_1613_b_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 11:11:46 | 12:43:10 | 2021.2.00174.S | Neptune_a_07_7M | A first determination of HC14N/HC15N on Neptune: filling a nitrogen isotopic ratio gap in the middle of our solar system | Iino | EA | 7-m | 7 |
| 10:51:12 | 12:24:01 | 2021.1.00668.S | J2318311_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |
| 10:28:01 | 11:25:19 | 2021.2.00091.S | IC_1613_b_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 09:59:29 | 10:40:42 | 2021.1.00071.S | ADF22.A1_a_07_TM2 | Resolving star-forming regions in SMGs at a z=3 proto-cluster core | Umehata | EA | 12-m | 7 |
| 09:55:42 | 11:11:12 | 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 |
| 09:14:23 | 10:27:32 | 2021.2.00001.S | flow01_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 08:39:59 | 09:55:05 | 2021.1.00172.L | Sgr_A_st_h_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 08:39:15 | 09:44:28 | 2021.1.00172.L | Sgr_A_st_b_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 08:00:38 | 09:13:46 | 2021.2.00001.S | flow23_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 07:33:05 | 08:38:20 | 2021.1.00172.L | Sgr_A_st_b_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 07:24:16 | 08:39:26 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 06:45:03 | 07:59:32 | 2021.2.00001.S | flow23_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 06:14:04 | 07:16:57 | 2021.1.00390.S | S68Nc_a_03_TM1 | Identification of New Pre-BD Cores and Study of Mass Transfer to the Cores | Aso | EA | 12-m | 3 |
| 06:11:23 | 06:44:21 | 2021.2.00177.S | G337.40-_a_06_TP | 'Shaping' the outflows of massive protostars | Zhang | EA | Total Power | 6 |
| 05:10:01 | 06:13:05 | 2021.1.00390.S | S68Nc_a_03_TM1 | Identification of New Pre-BD Cores and Study of Mass Transfer to the Cores | Aso | EA | 12-m | 3 |
| 04:52:07 | 06:10:24 | 2021.2.00001.S | flow23_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 03:41:15 | 04:46:55 | 2021.1.00172.L | Sgr_A_st_b_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 03:27:30 | 04:51:18 | 2021.2.00177.S | G309.92+_a_06_TP | 'Shaping' the outflows of massive protostars | Zhang | EA | Total Power | 6 |
| 02:14:17 | 03:38:39 | 2021.1.00668.S | P183+05C_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |
| 01:35:38 | 02:44:18 | 2021.1.00591.S | ngc4321_c_08_TP | Cloud-scale neutral atomic carbon in the local star-forming galaxy NGC 4321 | Saito | EA | Total Power | 8 |
| 01:30:12 | 03:17:33 | 2021.1.01337.S | SGAS_J12_a_08_7M | (Re)solving the Mysteries of a lensed dwarf-dwarf Galaxy Merger at z~3 | Solimano | CL | 7-m | 8 |
| 00:38:57 | 01:53:31 | 2021.1.00668.S | J1319+09_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |
| 00:09:03 | 01:20:21 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |

**2022-05-25**

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 23:31:41 | 01:18:54 | 2021.1.01337.S | SGAS_J12_a_08_7M | (Re)solving the Mysteries of a lensed dwarf-dwarf Galaxy Merger at z~3 | Solimano | CL | 7-m | 8 |
| 22:56:46 | 00:23:58 | 2021.1.00668.S | J0842+12_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |
| 22:44:48 | 23:55:52 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical | Barnes | EU | Total Power | 3 |

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|---|---|---|---|---|---|---|---|---|
| | | | | Density Tracers - Bridging the Gap to the Milky Way | | | | |
| 22:43:35 | 23:13:53 | 2021.1.00046.S | CW_Leo_p_06_7M | Exploring quick line and continuum variations in IRC+10216 | He | CL | 7-m | 6 |
| 16:07:44 | 17:08:22 | 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 |
| 14:54:39 | 15:29:00 | 2021.1.01676.S | ALESS079_a_07_TM1 | A CO census of high-redshift submillimetre galaxies in ECDFS | Thomson | EU | 12-m | 7 |
| 13:38:42 | 14:45:16 | 2021.1.01257.S | J0225-37_a_07_TM1 | Toward a Spatially-resolved Molecular Kennicutt-Schmidt Law in High-z Cluster Galaxies with ALMA | Noble | NA | 12-m | 7 |
| 13:13:31 | 14:00:40 | 2021.2.00049.S | ngc1068_c_03_TP | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | Total Power | 3 |
| 12:54:38 | 14:00:31 | 2021.1.01065.S | N13_PDR_b_08_7M | The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2 | Sandstrom | NA | 7-m | 8 |
| 11:40:29 | 12:37:41 | 2021.2.00091.S | IC_1613_b_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 11:12:42 | 12:44:09 | 2021.2.00174.S | Neptune_a_07_7M | A first determination of HC14N/HC15N on Neptune: filling a nitrogen isotopic ratio gap in the middle of our solar system | Iino | EA | 7-m | 7 |
| 10:45:20 | 12:12:43 | 2021.1.01065.S | N13_PDR_b_08_TM1 | The First Ever Low Metallicity PDR Benchmark: Revealing the CO-Dark H2 | Sandstrom | NA | 12-m | 8 |
| 10:41:53 | 11:39:34 | 2021.2.00091.S | NGC_6822_a_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 09:56:16 | 11:11:48 | 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 |
| 09:43:07 | 10:41:00 | 2021.2.00091.S | NGC_6822_a_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 09:12:37 | 10:44:26 | 2021.1.00668.S | J2318311_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |
| 08:42:43 | 09:55:05 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 08:30:25 | 09:42:40 | 2021.2.00001.S | flow01_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 08:04:11 | 09:08:16 | 2021.1.00172.L | Sgr_A_st_p_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 07:26:43 | 08:42:08 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 06:58:55 | 08:03:12 | 2021.1.00172.L | Sgr_A_st_p_03_TM1 | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 12-m | 3 |
| 05:54:47 | 06:58:38 | 2021.2.00001.S | flow10_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 04:57:03 | 05:53:50 | 2021.2.00001.S | flow10_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 04:48:19 | 06:21:45 | 2021.1.01195.S | M83_a_07_7M | Do "dense gas tracers" really trace dense gas? | Harada | EA | 7-m | 7 |
| 04:40:12 | 04:56:00 | 2021.1.00357.S | IRAS1539_a_06_TM1 | Observations of CO2 snowline tracer HCO2+ towards young bursting stars | Notsu | EA | 12-m | 6 |
| 03:24:49 | 04:39:00 | 2021.1.00668.S | J1319+09_a_08_TM1 | The golden ratio: OIII-to-CII ratio census in SFR-selected sample | Bakx | EA | 12-m | 8 |

## 2022-05-24

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 18:35:31 | 19:06:19 | 2021.1.00407.S | RXCJ0600_b_03_TM1 | Lifting the shroud on two IRAC-dark dusty star-forming galaxies | Bauer | CL | 12-m | 3 |
| 18:22:12 | 19:24:05 | 2021.1.01706.S | S284_2_a_06_TP | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | Total Power | 6 |
| 17:05:47 | 18:04:46 | 2021.1.00536.S | L1527_a_06_TM1 | Role of ambipolar diffusion in disk formation around protostars | Yen | EA | 12-m | 6 |

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|---|---|---|---|---|---|---|---|---|
| 15:30:32 | 16:58:28 | 2021.1.01369.S | Orion_Ba_b_07_TP | Dissecting the H/H2 and C+/C/CO transitions of a prototypical PDR: ALMA and JWST observations of the Orion Bar | Goicoechea | EU | Total Power | 7 |
| 14:31:43 | 16:07:00 | 2021.1.00849.S | Io_a_08_TM1 | Isotopes as a Window into the Long-Term History of Tidal Heating at Io | de Kleer | NA | 12-m | 8 |
| 14:25:03 | 15:30:28 | 2021.2.00049.S | ngc1068_j_06_TP | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | Total Power | 6 |
| 13:55:57 | 15:04:07 | 2021.1.00999.S | M33_cl_06_7M | A Complete Molecular Gas Map of M33 with the ACA | Koch | NA | 7-m | 6 |
| 13:13:04 | 14:17:55 | 2021.2.00049.S | ngc1068_j_06_TP | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | Total Power | 6 |
| 12:54:15 | 13:55:53 | 2021.2.00062.S | J0125-47_a_07_7M | Time Filler: Feedback Scaling Relations for Gas Infall and Outflows in Massive Starburst Galaxies at Redshifts 1.5-6 | Riechers | NA | 7-m | 7 |
| 12:48:46 | 14:23:16 | 2021.1.00849.S | Io_a_08_TM1 | Isotopes as a Window into the Long-Term History of Tidal Heating at Io | de Kleer | NA | 12-m | 8 |
| 12:08:03 | 13:13:00 | 2021.2.00049.S | ngc1068_j_06_TP | Completing 2.6-mm and 1.3-mm spectral scans toward the prototypical Seyfert galaxy NGC 1068 | Saito | EA | Total Power | 6 |
| 11:52:09 | 12:39:02 | 2021.2.00062.S | J2357_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 |
| 11:38:59 | 12:43:58 | 2021.1.00913.S | W0116-05_a_07_TM1 | Are Hot Dust Obscured Galaxies at the Center of Multiple Mergers? | Assef | CL | 12-m | 7 |
| 11:03:47 | 12:01:03 | 2021.2.00091.S | IC_1613_b_06_TP | Mapping the Unique Dwarf Galaxies in the Local Group (MUDGILG) | Imara | NA | Total Power | 6 |
| 10:33:59 | 11:50:24 | 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 |
| 09:54:57 | 11:03:44 | 2021.1.00040.S | 3C397_b_06_TP | A Quest for the Progenitor System of Type Ia Supernova Remnant | Sano | EA | Total Power | 6 |
| 09:53:49 | 10:58:46 | 2021.1.00027.S | FRB19071_a_04_TM1 | An ALMA Survey of Molecular Gas in the Host Galaxies of Fast Radio Bursts | Hatsukade | EA | 12-m | 4 |
| 09:30:59 | 09:49:23 | 2021.1.00311.S | G81.88+0_a_06_TM1 | Submillimeter Continuum of Massive Star Forming Cores with Class II Methanol Masers | Liu | EA | 12-m | 6 |
| 09:18:08 | 10:33:49 | 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 |
| 08:41:00 | 09:53:08 | 2021.2.00001.S | flow24_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 07:27:15 | 08:40:56 | 2021.2.00001.S | flow24_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 07:24:08 | 08:27:19 | 2021.1.00390.S | S68Nc_a_03_TM1 | Identification of New Pre-BD Cores and Study of Mass Transfer to the Cores | Aso | EA | 12-m | 3 |
| 06:57:36 | 07:22:32 | 2021.1.00658.T | GRB2_b_03_TM1 | Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors | Laskar | EU | 12-m | 3 |
| 06:09:29 | 07:27:11 | 2021.2.00001.S | flow24_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 06:09:07 | 07:25:25 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 06:00:36 | 06:41:24 | 2021.1.00390.S | S68Nc_a_03_TM1 | Identification of New Pre-BD Cores and Study of Mass Transfer to the Cores | Aso | EA | 12-m | 3 |
| 05:13:24 | 06:09:25 | 2021.2.00001.S | flow06_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 04:53:20 | 06:09:03 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration | Longmore | EA EU NA | 7-m | 3 |

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|---|---|---|---|---|---|---|---|---|
| | | | | Survey | | | | |
| 04:17:53 | 05:45:21 | 2021.1.00018.S | AR2170_a_03_TM1 | Exploiting a snapshot survey of the 3,083 reddest Herschel sources to reveal distant protoclusters | Ivison | EU | 12-m | 3 |
| 04:17:20 | 05:13:20 | 2021.2.00001.S | flow06_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 03:37:38 | 04:53:16 | 2021.1.00172.L | Sgr_A_st_p_03_7M | ACES: The ALMA CMZ Exploration Survey | Longmore | EA EU NA | 7-m | 3 |
| 03:05:06 | 04:13:10 | 2021.1.01195.S | M83_a_03_TM1 | Do "dense gas tracers" really trace dense gas? | Harada | EA | 12-m | 3 |
| 03:04:08 | 04:17:17 | 2021.2.00001.S | flow24_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 02:16:48 | 03:37:34 | 2021.1.01616.L | GMP2374_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 02:07:54 | 03:04:04 | 2021.2.00001.S | flow06_a_06_TP | The 'Missing Link': Gas Accretion Flows in the Galactic Bar toward the Central Molecular Zone | Ott | NA | Total Power | 6 |
| 01:56:49 | 03:05:03 | 2021.1.01195.S | M83_a_03_TM1 | Do "dense gas tracers" really trace dense gas? | Harada | EA | 12-m | 3 |
| 00:55:59 | 02:16:44 | 2021.1.01616.L | GMP2374_a_06_7M | ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies | Jachym | EA EU NA | 7-m | 6 |
| 00:51:54 | 02:07:50 | 2021.2.00116.S | Cha-MOSA_a_03_TP | Ice and Gas: Novel insights into the cold chemistry of molecular cloud cores | Jorgensen | EU | Total Power | 3 |
| 00:47:18 | 01:56:45 | 2021.1.01319.S | 17470_a_06_TM1 | The dark side of the Web of the Giant | Mignoli | EU | 12-m | 6 |

**2022-05-23**

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|---|---|---|---|---|---|---|---|---|
| 23:35:22 | 00:33:21 | 2021.1.00389.S | COSMOS-z_k_07_TM1 | Deep [OIII] 88 um and dust continuum observations of two remarkably luminous galaxies at z ~ 10 | Hashimoto | EA | 12-m | 7 |
| 23:29:31 | 00:43:54 | 2021.1.01295.S | NGC_4941_a_06_7M | Chasing molecular outflows in local Seyferts with the deepest ACA CO observations | Venturi | CL | 7-m | 6 |
| 23:28:23 | 00:39:37 | 2021.1.00740.S | NGC2903_a_03_TP | Extragalactic Cloud Scale Observations of High Critical Density Tracers - Bridging the Gap to the Milky Way | Barnes | EU | Total Power | 3 |
| 22:44:18 | 23:35:19 | 2021.1.00099.S | SN2003aa_a_06_TM1 | ALMA Carbon Monoxide Supernova (ACOS) survey: testing the single-star and binary models of type Ic supernovae | Michaowski | EU | 12-m | 6 |
| 22:16:44 | 23:29:27 | 2021.2.00004.S | NGC_2899_d_06_7M | Mapping Molecular Irradiation Tracers in Bipolar Planetary Nebulae | Kastner | NA | 7-m | 6 |
| 22:13:57 | 23:28:19 | 2021.1.01706.S | S284_2_a_06_TP | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | Total Power | 6 |
| 21:27:01 | 22:44:14 | 2021.1.00055.S | z6.3_a_07_TM1 | Comprehensive ISM view down to a ~100 pc scale for a sub-L* galaxy at z=6 by ALMA, JWST, and JVLA | Fujimoto | EU | 12-m | 7 |
| 20:20:42 | 21:26:54 | 2021.1.01706.S | S284_2_a_06_TM1 | Core mass function in the lowest metallicity star-forming region in the Galaxy | Cheng | NA | 12-m | 6 |