

ALMA Observing Activity from 2021-07-19T17:59:00 to 2021-07-26T18:00:00
QA0 pass executions

2021-07-19

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|---|----------|-----------|-------|------|
| 18:29:14 | 19:15:47 | 2019.1.00027.S | IRAS_103_a_04_TM1 | Molecular line flux ratios and buried AGNs in merging ultraluminous infrared galaxies | Imanishi | EA | 12-m | 4 |
| 19:24:40 | 20:45:31 | 2019.2.00143.S | alma2mm._a_06_7M | SED Constraints for a candidate high-z 2mm-selected DSFG | Casey | NA | 7-m | 6 |
| 20:45:34 | 22:00:52 | 2019.2.00134.S | NGC_5248_a_03_7M | An ACA Survey of Dense Gas in Nearby Galaxies | Usero | EU | 7-m | 3 |
| 21:11:49 | 22:35:11 | 2019.1.00373.S | QSO_B122_a_03_TM1 | First Complete Mass Census of a z~2 HI Absorption-Selected Galaxy | Neeleman | EU | 12-m | 3 |
| 22:49:07 | 00:13:00 | 2019.1.00373.S | QSO_B122_a_03_TM1 | First Complete Mass Census of a z~2 HI Absorption-Selected Galaxy | Neeleman | EU | 12-m | 3 |

2021-07-20

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|---------------|-------------|-------|------|
| 00:26:44 | 01:42:47 | 2018.1.01055.L | AS_209_a_03_TM1 | The Chemistry of Planet Formation | Oberg | CL EA EU NA | 12-m | 3 |
| 01:44:02 | 02:09:17 | 2019.1.01111.S | ODISEA_C_b_03_TM1 | Dust evolution in the protoplanetary disk population of Ophiuchus | Ribas | EU | 12-m | 3 |
| 02:26:43 | 03:44:32 | 2018.1.01441.S | G19.01-0_a_06_TM1 | First resolved observation of the isolated, high-mass circumstellar disk candidate G19.01-0.03 | Williams | EU | 12-m | 6 |
| 03:01:08 | 04:19:55 | 2019.1.01326.S | Position_I_06_7M | Localized Feedback Processes in the Galactic CMZ | Candelaria | NA | 7-m | 6 |
| 04:10:20 | 05:44:57 | 2019.1.00419.S | HD_16329_b_06_TM1 | Mapping the 3D Kinematic Structure of Planet Formation | Teague | NA | 12-m | 6 |
| 04:20:00 | 05:14:30 | 2019.1.01400.S | W28_a_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 05:14:36 | 06:08:28 | 2019.1.01400.S | W28_m_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 05:45:19 | 07:10:29 | 2019.1.01559.S | sgra_sta_a_06_TM1 | Cool accretion disk around Sgr A*. Masing of hydrogen recombination at 10,000 Schwarzschild radii. | Murchikova | NA | 12-m | 6 |
| 06:40:18 | 07:39:37 | 2019.2.00037.S | IRAS_F22_b_06_7M | An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS | Evans | NA | 7-m | 6 |
| 07:10:34 | 08:26:58 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 07:39:41 | 08:57:48 | 2019.2.00028.S | NGC7625_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 08:27:03 | 09:43:16 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 08:57:54 | 09:59:07 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 09:43:21 | 10:41:17 | 2019.1.00771.S | ALESS_49_a_03_TM1 | Resolved [CII]/CO/dust survey of the star-forming ISM at z=2-4 | Rybak | EU | 12-m | 3 |
| 09:59:13 | 11:00:25 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 10:48:21 | 11:46:15 | 2019.1.00771.S | ALESS_49_a_03_TM1 | Resolved [CII]/CO/dust survey of the star-forming ISM at z=2-4 | Rybak | EU | 12-m | 3 |
| 12:07:06 | 13:16:00 | 2019.1.01118.S | Ceres_f_07_TM1 | The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 13:25:52 | 14:22:23 | 2019.2.00096.S | IC443_I_06_7M | A study of molecular clouds interacting with cosmic rays in the supernova remnant IC 443 | Kokusho | EA | 7-m | 6 |
| 15:08:03 | 16:00:02 | 2019.2.00037.S | IRAS_F06_a_06_7M | An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS | Evans | NA | 7-m | 6 |
| 16:02:35 | 16:33:37 | 2019.2.00120.S | IRAS_075_a_06_7M | The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic | Sciocluna | EA | 7-m | 6 |

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|----------|----------|----------------|-------------------|---|-----------|----|------|---|
| 16:33:43 | 17:01:02 | 2019.2.00120.S | IRAS_081_a_06_7M | interstellar medium The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium | Sciocluna | EA | 7-m | 6 |
| 20:30:44 | 21:02:23 | 2019.1.01484.T | GRB1_a_03_TM1 | Gamma-ray Burst Physics with ALMA: Laskar Direct Implications for the Explosions and Progenitors | | EU | 12-m | 3 |
| 20:43:29 | 21:25:45 | 2019.2.00235.S | HD_11729_a_06_7M | A legacy survey of Wolf-Rayet star winds | Phillips | EU | 7-m | 6 |
| 21:03:54 | 21:26:49 | 2019.1.01792.S | ChamII_0_b_06_TM1 | Low Mass Protostellar Outflows: An Efficient Legacy Survey | Mardones | CL | 12-m | 6 |
| 21:25:51 | 22:18:13 | 2019.2.00028.S | UGC08322_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 21:27:51 | 21:50:14 | 2019.1.01792.S | ChamI_08_a_06_TM1 | Low Mass Protostellar Outflows: An Efficient Legacy Survey | Mardones | CL | 12-m | 6 |
| 21:50:20 | 22:15:01 | 2019.1.01792.S | ChamI_01_a_06_TM1 | Low Mass Protostellar Outflows: An Efficient Legacy Survey | Mardones | CL | 12-m | 6 |
| 22:17:32 | 23:48:09 | 2019.1.01359.S | IRAS_153_a_06_TM1 | Exploring the earliest phase of disk formation: the IRAS 15398-3359 case | Okoda | EA | 12-m | 6 |
| 22:18:55 | 23:20:34 | 2019.2.00028.S | UGC08781_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 23:20:40 | 00:17:20 | 2019.2.00028.S | IC1079_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |

2021-07-21

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|---------------|-------------|-------|------|
| 00:07:58 | 01:22:43 | 2018.1.01055.L | AS_209_b_03_TM1 | The Chemistry of Planet Formation | Oberg | CL EA EU NA | 12-m | 3 |
| 01:07:19 | 02:26:16 | 2019.1.01326.S | Position_i_06_7M | Localized Feedback Processes in the Galactic CMZ | Candelaria | NA | 7-m | 6 |
| 01:23:24 | 02:30:54 | 2018.1.01055.L | HD163296_a_03_TM1 | The Chemistry of Planet Formation | Oberg | CL EA EU NA | 12-m | 3 |
| 02:26:22 | 03:45:15 | 2019.1.01326.S | Position_a_06_7M | Localized Feedback Processes in the Galactic CMZ | Candelaria | NA | 7-m | 6 |
| 02:30:58 | 04:03:32 | 2019.1.01359.S | IRAS_153_a_06_TM1 | Exploring the earliest phase of disk formation: the IRAS 15398-3359 case | Okoda | EA | 12-m | 6 |
| 04:01:35 | 04:56:05 | 2019.1.01400.S | W28_m_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 04:03:36 | 05:38:28 | 2019.1.00419.S | HD_16329_b_06_TM1 | Mapping the 3D Kinematic Structure of Planet Formation | Teague | NA | 12-m | 6 |
| 05:42:52 | 06:59:11 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 06:34:18 | 07:26:39 | 2019.2.00028.S | UGC12348_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 06:59:17 | 08:15:19 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 07:26:46 | 08:36:28 | 2019.2.00028.S | NGC7716_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 08:15:25 | 09:31:27 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 09:27:53 | 10:29:29 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 09:34:28 | 10:43:05 | 2019.1.01118.S | Ceres_d_07_TM1 | The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 10:29:35 | 11:30:58 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 10:59:14 | 12:20:46 | 2018.1.01205.L | NGC1333_a_03_TM1 | Fifty AU STudy of the chemistry | Yamamoto | EA EU NA | 12-m | 3 |

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|----------|----------|----------------|-------------------|---|------------|----|------|---|
| 12:31:58 | 13:40:10 | 2019.1.01118.S | Ceres_a_07_TM1 | in the disk/envelope system of Solar-like protostars (FAUST) The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 13:02:35 | 14:35:54 | 2019.2.00167.S | L1448-C_a_04_7M | Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material | Galametz | EU | 7-m | 4 |
| 13:47:54 | 15:10:08 | 2019.1.00299.S | MMS5OMC-_a_07_TM1 | Toward Understanding the Misalignment of Outflow and Jet from Protostars: Observation of the Warped Disk | Matsushita | EA | 12-m | 7 |
| 14:36:00 | 15:30:21 | 2019.2.00096.S | IC443_k_06_7M | A study of molecular clouds interacting with cosmic rays in the supernova remnant IC 443 | Kokusho | EA | 7-m | 6 |

2021-07-22

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|---------------|-----------|-------|------|
| 05:05:18 | 06:09:45 | 2019.1.01085.T | Nova_Her_e_07_7M | Imaging the Sites of Dust Production in a Classical Nova | Chomiuk | NA | 7-m | 7 |
| 05:08:43 | 06:34:20 | 2019.1.01559.S | sgra_sta_a_06_TM1 | Cool accretion disk around Sgr A*. Masing of hydrogen recombination at 10,000 Schwarzschild radii. | Murchikova | NA | 12-m | 6 |
| 07:05:54 | 08:22:32 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 07:28:56 | 08:21:29 | 2019.2.00120.S | IRAS_234_b_07_7M | The Nearby Evolved Stars Survey: quantifying the gas and dust return to the Galactic interstellar medium | Sciicluna | EA | 7-m | 7 |
| 08:21:35 | 09:18:16 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 09:39:42 | 10:47:05 | 2019.1.01118.S | Ceres_f_07_TM1 | The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 09:57:30 | 10:54:12 | 2018.A.00058.S | M_33_c_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 10:54:06 | 11:33:20 | 2019.1.00479.S | J0415579_a_06_TM1 | Hunting for Structures in Protoplanetary Disks around Very Low Mass Stars | Pinilla | NA | 12-m | 6 |
| 11:08:19 | 13:08:09 | 2019.1.00847.S | 04016+26_a_07_7M | A Complete Survey of Protostellar Disk Gas and Dust Structure in Taurus | Sheehan | NA | 7-m | 7 |
| 11:43:15 | 12:02:39 | 2019.1.01108.S | CW_Tau_a_07_TM1 | Does scattering reduce the apparent dust mass in protoplanetary disks? | Ueda | EA | 12-m | 7 |
| 12:33:34 | 13:40:59 | 2019.1.01118.S | Ceres_d_07_TM1 | The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 13:41:30 | 14:59:52 | 2019.1.00458.S | HOPS_56_a_06_TM1 | What is Carving the Gaps in Young, Embedded Disks? | Sheehan | NA | 12-m | 6 |
| 14:20:53 | 15:34:36 | 2019.2.00128.S | ADFS-31_a_08_7M | A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6 | Riechers | NA | 7-m | 8 |
| 15:15:24 | 16:38:40 | 2019.1.00299.S | MMS5OMC-_a_07_TM1 | Toward Understanding the Misalignment of Outflow and Jet from Protostars: Observation of the Warped Disk | Matsushita | EA | 12-m | 7 |
| 15:38:49 | 16:38:15 | 2019.2.00096.S | IC443_k_06_7M | A study of molecular clouds interacting with cosmic rays in the supernova remnant IC 443 | Kokusho | EA | 7-m | 6 |
| 16:41:01 | 16:57:08 | 2019.1.01792.S | ChamI_08_a_06_TM1 | Low Mass Protostellar Outflows: An Efficient Legacy Survey | Mardones | CL | 12-m | 6 |

2021-07-23

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|---|------------|-----------|-------|------|
| 00:52:26 | 02:22:04 | 2019.1.00517.S | G339.88-_a_06_TM1 | Mapping the Envelope-Disk Transition around a Massive Protostar | Zhang | EA | 12-m | 6 |
| 01:05:58 | 02:01:40 | 2019.1.01400.S | W28_m_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 02:01:45 | 03:20:21 | 2019.1.01326.S | Position_g_06_7M | Localized Feedback Processes in the Galactic CMZ | Candelaria | NA | 7-m | 6 |
| 02:22:10 | 03:51:17 | 2019.1.00517.S | G339.88-_a_06_TM1 | Mapping the Envelope-Disk Transition around a Massive | Zhang | EA | 12-m | 6 |

| 03:51:38 | 05:29:38 | 2019.1.00216.S | lo_b_07_TM1 | Protostar Characterization of Io's Atmosphere | de Pater | NA | 12-m | 7 |
|-------------------|----------|----------------|-------------------|--|---------------|-------------|-------|------|
| 05:00:04 | 05:54:31 | 2019.1.01400.S | W28_I_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 05:29:43 | 07:07:46 | 2019.1.00216.S | lo_b_07_TM1 | Characterization of Io's Atmosphere | de Pater | NA | 12-m | 7 |
| 05:54:36 | 06:56:41 | 2019.2.00028.S | NGC7025_a_06_7M | A Representative Interferometric Survey of Galaxies in the z=0 Universe with Full IFU Spectroscopic Coverage: EDGE | Bolatto | NA | 7-m | 6 |
| 06:56:47 | 07:54:17 | 2019.2.00037.S | IRAS_F22_a_06_7M | An ALMA CO(2-1) ACA Survey of Luminous Infrared Galaxies in GOALS | Evans | NA | 7-m | 6 |
| 07:07:50 | 08:45:04 | 2019.1.00216.S | lo_b_07_TM1 | Characterization of Io's Atmosphere | de Pater | NA | 12-m | 7 |
| 07:54:22 | 08:51:18 | 2018.A.00058.S | M_33_g_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 08:52:55 | 09:49:44 | 2018.A.00058.S | M_33_g_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 09:11:25 | 09:52:01 | 2018.1.01205.L | NGC1333_a_03_TM1 | Fifty AU STudy of the chemistry in the disk/envelope system of Solar-like protostars (FAUST) | Yamamoto | EA EU NA | 12-m | 3 |
| 09:54:49 | 11:02:16 | 2019.1.01118.S | Ceres_b_07_TM1 | The Molecular Exosphere of Ceres: Pinpointing Its Surface Origins | Kuan | EA | 12-m | 7 |
| 09:57:39 | 10:54:14 | 2018.A.00058.S | M_33_g_06_7M | ACA CO(2-1) mapping toward the nearest spiral galaxy M 33 | Muraoka | EA | 7-m | 6 |
| 10:57:56 | 12:35:44 | 2018.1.00921.S | 5MUSES_74_a_08_7M | Exploring the link between [C I] and PAHs in star-forming galaxies | Cortzen | EU | 7-m | 8 |
| 11:09:24 | 12:53:49 | 2019.1.01587.S | J0331-07_a_07_TM1 | The TRICEPS survey: Tracing Rotation with Ionized Carbon in Early Primeval Systems | Lelli | EU | 12-m | 7 |
| 21:53:16 | 23:08:11 | 2019.2.00134.S | NGC_5248_a_03_7M | An ACA Survey of Dense Gas in Nearby Galaxies | Usero | EU | 7-m | 3 |
| 23:15:39 | 00:08:59 | 2019.1.01111.S | ODISEA_C_a_03_TM1 | Dust evolution in the protoplanetary disk population of Ophiuchus | Ribas | EU | 12-m | 3 |
| 23:25:33 | 00:40:42 | 2019.2.00134.S | NGC_5248_a_03_7M | An ACA Survey of Dense Gas in Nearby Galaxies | Usero | EU | 7-m | 3 |
| 2021-07-24 | | | | | | | | |
| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
| 00:10:45 | 01:32:17 | 2018.1.01055.L | HD163296_b_03_TM1 | The Chemistry of Planet Formation | Oberg | CL EA EU NA | 12-m | 3 |
| 00:58:00 | 02:15:52 | 2019.2.00054.S | Lupus_II_a_04_7M | Understanding the Full Disk Life Cycle and the Beginnings of Planet Formation | Ansdell | NA | 7-m | 4 |
| 01:53:10 | 02:31:53 | 2019.1.01111.S | ODISEA_C_d_03_TM1 | Dust evolution in the protoplanetary disk population of Ophiuchus | Ribas | EU | 12-m | 3 |
| 02:17:05 | 03:47:48 | 2019.2.00167.S | SerpS-MM_a_04_7M | Grain growth in the youngest protostellar envelopes: the pristine properties of star and planet-forming material | Galametz | EU | 7-m | 4 |
| 02:34:06 | 03:47:37 | 2018.1.01014.S | G14.33_a_06_TM1 | Two's company: Pairs of Keplerian discs at the heart of two massive protoclusters | Cyganowski | EU | 12-m | 6 |
| 03:56:02 | 04:49:42 | 2019.1.01111.S | ODISEA_C_e_03_TM1 | Dust evolution in the protoplanetary disk population of Ophiuchus | Ribas | EU | 12-m | 3 |
| 03:59:57 | 04:54:37 | 2019.1.01400.S | W28_I_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 05:11:43 | 06:27:56 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 05:12:15 | 06:06:35 | 2019.1.01400.S | W28_I_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 06:07:52 | 07:33:04 | 2019.2.00027.S | W2246-05_a_04_7M | A Pilot Study of Warm Molecular Gas in High-redshift Obscured Quasars | Diaz-Santos | CL | 7-m | 4 |
| 06:29:12 | 07:39:26 | 2019.1.00657.S | NGC7550_a_06_TM1 | Black hole mass measurements in the most MASSIVE Galaxies | Davis | EU | 12-m | 6 |
| 07:40:05 | 08:32:47 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main- | Herrera-Camus | CL | 12-m | 4 |

| 07:41:38 | 08:33:22 | 2019.2.00117.S | lo_c_03_7M | sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching Mapping the chemistry of Io's neutral clouds and plasma torus | Allen | NA | 7-m | 3 |
|-------------------|----------|----------------|-------------------|---|---------------|-----------|-------|------|
| 16:10:39 | 17:31:46 | 2018.1.01754.S | SMMJ0658_a_03_TM1 | From Dust till Dark II: Dissecting SMMJ0658 the brightest strongly lensed galaxy behind the Bullet Cluster | Motta | CL | 12-m | 3 |
| 23:30:02 | 00:53:22 | 2019.1.00373.S | QSO_B122_a_03_TM1 | First Complete Mass Census of a z~2 HI Absorption-Selected Galaxy | Neeleman | EU | 12-m | 3 |
| 23:37:30 | 00:42:05 | 2019.2.00093.S | G328.25-_g_03_7M | Newly discovered hot core precursors: early warm-up phase and diversity | Csengeri | EU | 7-m | 3 |
| 2021-07-25 | | | | | | | | |
| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
| 00:56:47 | 01:48:13 | 2019.1.00363.S | NGC6500_a_06_7M | WISDOM: Constraining the scatter in the M-sigma relation at fixed velocity dispersion | Davis | EU | 7-m | 6 |
| 01:12:58 | 02:12:26 | 2019.1.00590.S | PDS_456_a_03_TM1 | Building the spatially resolved CO SLED of the most luminous QSO in the local Universe | Bischetti | EU | 12-m | 3 |
| 01:49:46 | 02:34:15 | 2019.2.00235.S | CD-38_11_a_06_7M | A legacy survey of Wolf-Rayet star winds | Phillips | EU | 7-m | 6 |
| 02:25:40 | 03:55:02 | 2019.1.00517.S | G339.88-_a_06_TM1 | Mapping the Envelope-Disk Transition around a Massive Protostar | Zhang | EA | 12-m | 6 |
| 03:17:35 | 04:12:17 | 2019.1.01400.S | W28_l_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 03:55:55 | 05:30:07 | 2019.1.00419.S | HD_16329_b_06_TM1 | Mapping the 3D Kinematic Structure of Planet Formation | Teague | NA | 12-m | 6 |
| 04:14:52 | 05:09:19 | 2019.1.01400.S | W28_i_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 05:16:05 | 06:10:25 | 2019.1.01400.S | W28_i_06_7M | A Quest for the Formation Mechanism of Molecular Filaments | Sano | EA | 7-m | 6 |
| 06:11:50 | 07:21:45 | 2019.2.00117.S | lo_b_03_7M | Mapping the chemistry of Io's neutral clouds and plasma torus | Allen | NA | 7-m | 3 |
| 06:54:02 | 08:10:26 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 07:22:44 | 08:34:56 | 2019.2.00117.S | lo_b_03_7M | Mapping the chemistry of Io's neutral clouds and plasma torus | Allen | NA | 7-m | 3 |
| 08:11:28 | 09:27:37 | 2019.1.01362.S | BX610_a_04_TM1 | Testing the high-z main-sequence paradigm with ALMA : from disk instability to clumps, bulge formation and quenching | Herrera-Camus | CL | 12-m | 4 |
| 08:35:48 | 10:02:13 | 2019.2.00126.S | NGC_7252_a_03_7M | Can Isotopologue Line Ratios Probe the IMF in Extremely Star-Forming Galaxies? | Brown | NA | 7-m | 3 |
| 09:28:56 | 10:52:34 | 2018.1.01205.L | NGC1333_b_03_TM1 | Fifty AU STudy of the chemistry in the disk/envelope system of Solar-like protostars (FAUST) | Yamamoto | EA EU NA | 12-m | 3 |
| 10:03:07 | 11:32:22 | 2019.2.00139.S | NGC1300_a_03_7M | Investigating Diffuse Molecular Gases in the Strongly Barred Galaxy NGC 1300 | Maeda | EA | 7-m | 3 |
| 10:53:36 | 12:15:37 | 2018.1.01205.L | NGC1333_b_03_TM1 | Fifty AU STudy of the chemistry in the disk/envelope system of Solar-like protostars (FAUST) | Yamamoto | EA EU NA | 12-m | 3 |
| 11:41:12 | 13:07:57 | 2019.2.00132.S | Seo09_a_03_7M | Spatial Distribution of COMs within a Starless Core | Scibelli | NA | 7-m | 3 |
| 13:15:26 | 14:39:25 | 2019.2.00081.S | bullet_c_a_03_7M | Extended Measurements of the Most Energetic Event in the Universe | Di Mascolo | EU | 7-m | 3 |