

ALMA Observing Activity from 2017-04-09T17:59:00 to 2017-04-16T18:00:00
QA0 pass executions

2017-04-09

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|---------------------|--|-------|-----------|-------|------|
| 23:01:33 | 23:57:02 | 2016.1.01114.V | 100a_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |

2017-04-10

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|----------------------|--|-----------|-----------|-------|------|
| 00:06:49 | 01:20:17 | 2016.1.01114.V | 100a_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |
| 01:21:13 | 02:18:10 | 2016.1.01114.V | 100a_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |
| 02:19:28 | 03:19:27 | 2016.1.01114.V | 100a_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |
| 03:23:30 | 03:49:16 | 2016.1.01114.V | 100a_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |
| 03:50:46 | 05:14:41 | 2016.1.01176.V | 100a_3C279_a_06_TM1 | Looking into the throat of the magnetized gamma-ray Blazar 3C279 | Krichbaum | EU | 12-m | 6 |
| 05:16:17 | 06:21:16 | 2016.1.01176.V | 100a_3C279_a_06_TM1 | Looking into the throat of the magnetized gamma-ray Blazar 3C279 | Krichbaum | EU | 12-m | 6 |
| 06:22:38 | 07:35:16 | 2016.1.01198.V | 100a_Centauru_a_06_T | Zooming into the heart of the closest radio galaxy: 1mm VLBI Observations of Centaurus A | Mueller | EU | 12-m | 6 |
| 07:36:33 | 08:40:25 | 2016.1.01198.V | 100a_Centauru_a_06_T | Zooming into the heart of the closest radio galaxy: 1mm VLBI Observations of Centaurus A | Mueller | EU | 12-m | 6 |
| 08:42:05 | 10:02:33 | 2016.1.01198.V | 100a_Centauru_a_06_T | Zooming into the heart of the closest radio galaxy: 1mm VLBI Observations of Centaurus A | Mueller | EU | 12-m | 6 |
| 21:44:38 | 23:13:38 | 2016.1.01114.V | 101e_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |
| 23:13:51 | 00:22:37 | 2016.1.01114.V | 101e_OJ287_a_06_TM1 | Imaging the candidate binary SMBH in OJ287 | Gomez | EU | 12-m | 6 |

2017-04-11

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------------|---|------------|-----------|-------|------|
| 00:22:53 | 01:33:20 | 2016.1.01154.V | 101e_M87_a_06_TM1 | Imaging the Black Hole Shadow and Jet Launching Region of M87 | Consortium | NA | 12-m | 6 |
| 01:36:10 | 02:43:25 | 2016.1.01154.V | 101e_M87_a_06_TM1 | Imaging the Black Hole Shadow and Jet Launching Region of M87 | Consortium | NA | 12-m | 6 |
| 02:46:16 | 03:53:27 | 2016.1.01154.V | 101e_M87_a_06_TM1 | Imaging the Black Hole Shadow and Jet Launching Region of M87 | Consortium | NA | 12-m | 6 |
| 04:02:21 | 05:03:27 | 2016.1.01154.V | 101e_M87_a_06_TM1 | Imaging the Black Hole Shadow and Jet Launching Region of M87 | Consortium | NA | 12-m | 6 |
| 05:04:43 | 06:15:43 | 2016.1.01176.V | 101e_3C279_a_06_TM1 | Looking into the throat of the magnetized gamma-ray Blazar 3C279 | Krichbaum | EU | 12-m | 6 |
| 06:17:18 | 07:20:45 | 2016.1.01176.V | 101e_3C279_a_06_TM1 | Looking into the throat of the magnetized gamma-ray Blazar 3C279 | Krichbaum | EU | 12-m | 6 |
| 07:22:12 | 08:45:34 | 2016.1.01176.V | 101e_3C279_a_06_TM1 | Looking into the throat of the magnetized gamma-ray Blazar 3C279 | Krichbaum | EU | 12-m | 6 |
| 08:45:53 | 10:31:47 | 2016.1.01404.V | 101e_Sagittar_a_06_TM1 | Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A* | Consortium | NA | 12-m | 6 |
| 10:34:41 | 11:52:45 | 2016.1.01404.V | 101e_Sagittar_a_06_TM1 | Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A* | Consortium | NA | 12-m | 6 |
| 12:09:41 | 13:19:22 | 2016.1.01404.V | 101e_Sagittar_a_06_TM1 | Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A* | Consortium | NA | 12-m | 6 |
| 13:22:45 | 14:03:40 | 2016.1.01404.V | 101e_Sagittar_a_06_TM1 | Imaging the Shadow of a Supermassive Black Hole: Event Horizon Telescope Observations of Sgr A* | Consortium | NA | 12-m | 6 |
| 14:32:43 | 15:56:02 | 2016.1.00938.T | PANSTARR_a_07_7M | Measuring Extended Source Species in a Bright Apparition TOO Comet | Milam | NA | 7-m | 7 |

2017-04-12

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|--------------|---|-----------|-----------|-------------|------|
| 23:52:15 | 00:47:16 | 2015.1.00341.S | MMS7_b_06_TP | Revealing Magnetic Field Structures: IM-mass Cores in OMC-3 | Takahashi | EA | Total Power | 6 |

2017-04-13

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|---|----------------|-----------|-------------|------|
| 00:09:24 | 00:52:22 | 2016.1.00794.S | CW_Leo_d_06_7M | Millimeter line variability in CW Leo with ALMA Compact Array. | He | CL | 7-m | 6 |
| 02:14:10 | 03:18:03 | 2016.1.01423.S | J1202-00_a_06_TM1 | Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z > \sim 6$ | Izumi | EA | 12-m | 6 |
| 03:17:06 | 04:48:04 | 2016.1.00104.S | hd107146_a_07_7M | Double-ring debris disks at 10s of au: probing how far out planets can form | Marino | EU | 7-m | 7 |
| 03:43:17 | 04:47:06 | 2016.1.01423.S | J1202-00_a_06_TM1 | Probing the star forming nature and co-evolutionary relations of low-luminosity quasars at $z > \sim 6$ | Izumi | EA | 12-m | 6 |
| 03:44:21 | 05:11:09 | 2016.1.01235.S | Jupiter_a_07_TP | Constraining Jupiter's atmospheric chemistry and dynamics from post-SL9 species mapping | Cavalie | EU | Total Power | 7 |
| 05:11:03 | 06:27:25 | 2016.1.00191.S | S45_a_06_TM1 | Characterizing the hot molecular core phase | Sanchez-Monge | EU | 12-m | 6 |
| 05:11:58 | 06:50:59 | 2016.1.01599.S | Oph_B-11_a_06_7M | Nature and origin of the candidate pre-brown dwarf core OphB-11 | André | EU | 7-m | 6 |
| 06:45:47 | 08:08:48 | 2016.1.00884.S | hd163296_a_07_TM1 | Hunting down the cold organic reservoir in protoplanetary disks | Guzman | NA | 12-m | 7 |
| 08:18:25 | 08:55:40 | 2016.1.01018.S | ROXs42AB_a_07_TM1 | The Masses, Diversity, and Evolution of Circum-Planetary Disks | Bowler | NA | 12-m | 7 |
| 09:09:09 | 10:30:26 | 2016.1.00884.S | hd163296_a_07_TM1 | Hunting down the cold organic reservoir in protoplanetary disks | Guzman | NA | 12-m | 7 |
| 10:32:08 | 11:53:41 | 2016.1.00884.S | hd163296_a_07_TM1 | Hunting down the cold organic reservoir in protoplanetary disks | Guzman | NA | 12-m | 7 |
| 12:21:36 | 13:51:08 | 2016.1.00641.S | 10199_Ch_a_06_7M | Search for gas emission from Centaur Chariklo | Leiva | CL | 7-m | 6 |
| 14:40:31 | 14:57:09 | 2016.1.00182.S | Sun_10_a_06_TP | A Study of Solar Spicules at Millimeter, Optical, UV, and EUV Wavelengths | Bastian | NA | Total Power | 6 |
| 15:30:15 | 15:46:44 | 2016.1.00182.S | Sun_10_a_06_TP | A Study of Solar Spicules at Millimeter, Optical, UV, and EUV Wavelengths | Bastian | NA | Total Power | 6 |
| 16:25:30 | 17:51:48 | 2016.1.00182.S | Sun_10_a_06_INT | A Study of Solar Spicules at Millimeter, Optical, UV, and EUV Wavelengths | Bastian | NA | 12-m | 6 |
| 16:45:22 | 17:01:41 | 2016.1.00182.S | Sun_10_a_06_TP | A Study of Solar Spicules at Millimeter, Optical, UV, and EUV Wavelengths | Bastian | NA | Total Power | 6 |
| 18:03:39 | 19:03:25 | 2016.1.00423.S | Sun_a_06_INT | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | 12-m | 6 |
| 18:06:35 | 18:22:53 | 2016.1.00423.S | Sun_a_06_TP | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | Total Power | 6 |
| 18:31:30 | 18:47:49 | 2016.1.00423.S | Sun_a_06_TP | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | Total Power | 6 |
| 19:04:21 | 19:20:27 | 2016.1.00423.S | Sun_a_06_TP | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | Total Power | 6 |
| 19:24:07 | 20:00:22 | 2016.1.00423.S | Sun_a_06_INT | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | 12-m | 6 |
| 19:31:37 | 19:47:53 | 2016.1.00423.S | Sun_a_06_TP | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | Total Power | 6 |
| 19:48:18 | 20:04:32 | 2016.1.00423.S | Sun_a_06_TP | Towards solving the Sun's chromospheric/coronal heating problem | Wedemeyer | OTHER | Total Power | 6 |
| 20:37:39 | 21:07:27 | 2016.1.00119.S | IKTau_a_06_TM1 | Probing the distribution of H ₂ CO and warm SO ₂ toward the O-rich CSE of IKTau | Velilla-Prieto | EU | 12-m | 6 |
| 21:52:39 | 22:47:54 | 2015.1.00341.S | MMS7_b_06_TP | Revealing Magnetic Field Structures: IM-mass Cores in OMC-3 | Takahashi | EA | Total Power | 6 |

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|----------|----------|----------------|-------------------|--|-----------|----|-------------|---|
| 22:08:05 | 22:43:10 | 2016.1.01426.S | PACS_819_b_06_TM1 | High-resolution mapping of molecular gas in starbursts at $z \sim 1.5$ | Silverman | EA | 12-m | 6 |
| 22:47:17 | 23:15:20 | 2016.1.01454.S | UVISTA-1_d_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |
| 23:01:33 | 00:23:14 | 2016.1.01338.S | LBS23-so_a_06_TP | Flowing the gas from molecular clouds to protostellar envelopes | Mardones | CL | Total Power | 6 |
| 23:15:53 | 23:40:27 | 2016.1.01454.S | UVISTA-1_b_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |
| 23:43:33 | 00:09:32 | 2016.1.01454.S | UVISTA-1_c_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |

2017-04-14

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|-----------|-----------|-------------|------|
| 00:11:21 | 00:38:30 | 2016.1.01454.S | UVISTA-1_j_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |
| 00:45:49 | 01:40:00 | 2015.1.01134.S | RCW38_Re_a_06_TP | The youngest massive cluster RCW38 formed via cloud-cloud collision: Revealing the core mass function in the region of O stars in the making | Fukui | EA | Total Power | 6 |
| 01:19:35 | 01:43:01 | 2016.1.01454.S | UVISTA-1_g_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |
| 01:46:02 | 02:09:35 | 2016.1.01454.S | UVISTA-1_h_06_TM1 | Unveiling the Dustiest Galaxies in the Universe with ALMA | Muzzin | EU | 12-m | 6 |
| 02:12:11 | 03:07:33 | 2016.1.00386.S | M83_f_06_TM1 | Molecular Clouds and Star Formation: Sakamoto Across M83 | | EA | 12-m | 6 |
| 03:17:49 | 04:14:50 | 2016.1.00386.S | M83_f_06_TM1 | Molecular Clouds and Star Formation: Sakamoto Across M83 | | EA | 12-m | 6 |
| 03:30:33 | 05:33:34 | 2016.1.00261.S | Filament_a_07_7M | Radio jet-gas interaction and star formation: Excitation and dense molecular gas | Salome | EU | 7-m | 7 |
| 04:34:22 | 06:06:49 | 2016.1.00035.S | H-MM1_a_07_TP | Nuclear spin ratios as clues to the origin of deuterated ammonia | Harju | EU | Total Power | 7 |
| 04:45:48 | 05:41:18 | 2016.1.00386.S | M83_d_06_TM1 | Molecular Clouds and Star Formation: Sakamoto Across M83 | | EA | 12-m | 6 |
| 06:09:19 | 07:46:13 | 2016.1.00035.S | H-MM1_a_07_TP | Nuclear spin ratios as clues to the origin of deuterated ammonia | Harju | EU | Total Power | 7 |
| 06:43:45 | 07:48:37 | 2016.1.00386.S | M83_d_06_TM1 | Molecular Clouds and Star Formation: Sakamoto Across M83 | | EA | 12-m | 6 |
| 06:43:46 | 08:16:01 | 2016.1.00747.S | G10.34_a_06_7M | Quantifying the Feedback Potential of Brogan Young Massive Protoclusters | | NA | 7-m | 6 |
| 07:47:48 | 09:21:48 | 2016.1.01548.S | W44_Bull_a_07_TP | Imaging Ultra-High-Velocity Molecular Gas in the W44 Supernova Remnant | Yamada | EA | Total Power | 7 |
| 07:55:23 | 09:16:26 | 2016.1.00251.S | OH_17.7-_a_06_TM1 | Molecular line polarization in circumstellar envelopes | Vlemmings | EU | 12-m | 6 |
| 08:45:38 | 10:44:35 | 2016.1.00035.S | H-MM1_a_07_7M | Nuclear spin ratios as clues to the origin of deuterated ammonia | Harju | EU | 7-m | 7 |
| 09:19:11 | 10:28:17 | 2016.1.00251.S | OH_17.7-_a_06_TM1 | Molecular line polarization in circumstellar envelopes | Vlemmings | EU | 12-m | 6 |
| 09:41:01 | 11:15:37 | 2016.1.00319.S | EES2009__a_06_TP | Comparing two externally irradiated protostars in Ophiuchus | Lindberg | NA | Total Power | 6 |
| 10:30:20 | 11:21:26 | 2016.1.00285.S | Name_Eye_a_07_TM1 | The Ionizing Flux in Lensed Galaxies at $z \sim 2$ | Indriolo | NA | 12-m | 7 |
| 11:26:34 | 11:57:41 | 2016.1.00654.S | SPT2146-_a_06_TM1 | [NII] 205 μm at $z \sim 3-5.7$ | Brisbin | CL | 12-m | 6 |
| 20:45:57 | 22:21:12 | 2016.1.01338.S | LBS23-so_a_06_7M | Flowing the gas from molecular clouds to protostellar envelopes | Mardones | CL | 7-m | 6 |
| 20:45:59 | 22:07:38 | 2016.1.01338.S | LBS23-so_a_06_TP | Flowing the gas from molecular clouds to protostellar envelopes | Mardones | CL | Total Power | 6 |
| 22:08:33 | 23:29:46 | 2016.1.01338.S | LBS23-so_a_06_TP | Flowing the gas from molecular clouds to protostellar envelopes | Mardones | CL | Total Power | 6 |
| 22:57:48 | 00:32:19 | 2016.1.01338.S | LBS23-so_a_06_7M | Flowing the gas from molecular clouds to protostellar envelopes | Mardones | CL | 7-m | 6 |

2017-04-15

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|----------|-----------|-------|------|
| 01:08:22 | 02:47:03 | 2016.1.01012.S | cid_529_a_06_TM1 | Gas Contents of the Host Galaxies of $z > 3$ X-ray Selected AGN in COSMOS | Treister | CL | 12-m | 6 |
| 02:47:41 | 04:17:08 | 2016.1.00909.S | IRDC316__a_06_7M | Captured in Action: the Evolution of Core Mass Function from Prestellar to UCHII Stages in a Linear Filament | Wang | EU | 7-m | 6 |
| 03:33:41 | 04:39:01 | 2016.1.00829.S | NGC_5253_a_06_TM1 | Dense Gas Properties within 40 | Meier | NA | 12-m | 6 |

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| 04:09:07 | 05:45:23 | 2016.1.01141.S | IRAS_153_a_06_TP | pc of a Super Star Cluster Formation and Evolutionary Processes of Low-mass YSOs in Lupus | Takahashi | EA | Total Power | 6 |
| 04:19:13 | 05:58:36 | 2016.1.01599.S | Oph_B-11_a_06_7M | Nature and origin of the candidate pre-brown dwarf core OphB-11 | André | EU | 7-m | 6 |
| 05:12:25 | 06:30:41 | 2016.1.01318.S | IRAS_162_a_04_TM1 | Prebiotic chemistry: the first detection of the 3-carbon sugar glyceraldehyde | Calcutt | EU | 12-m | 4 |
| 05:55:42 | 07:30:21 | 2016.1.00928.S | Oph-p1_a_06_TP | Early Stages of Dense Core Evolution | Tachihara | EA | Total Power | 6 |
| 06:02:21 | 07:35:10 | 2016.A.00022.S | MRing_c_03_7M | ACA characterization of the extended intra-clump emission in Super-Cluster precursors in the Galactic Center 100-pc ring | Molinari | EU | 7-m | 3 |
| 06:35:24 | 07:54:57 | 2016.1.00147.S | gc_3_a_04_TM1 | Is the Molecular Inflow in the Galactic Center Transient? | Hsieh | EA | 12-m | 4 |
| 07:53:59 | 09:07:52 | 2016.1.01146.S | G14.114-_a_03_TP | Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574 | Chen | EA | Total Power | 3 |
| 07:58:34 | 09:32:39 | 2016.1.01125.S | FilC_a_03_7M | Cluster formation within filamentary molecular clouds | Contreras | EU | 7-m | 3 |
| 08:18:24 | 09:29:54 | 2016.1.01318.S | IRAS_162_a_04_TM1 | Prebiotic chemistry: the first detection of the 3-carbon sugar glyceraldehyde | Calcutt | EU | 12-m | 4 |
| 09:31:17 | 10:44:36 | 2016.1.01146.S | G14.114-_a_03_TP | Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574 | Chen | EA | Total Power | 3 |
| 09:49:55 | 11:08:01 | 2016.1.01318.S | IRAS_162_a_04_TM1 | Prebiotic chemistry: the first detection of the 3-carbon sugar glyceraldehyde | Calcutt | EU | 12-m | 4 |
| 09:56:44 | 11:46:58 | 2016.1.00938.T | PANSTARR_b_07_7M | Measuring Extended Source Species in a Bright Apparition TOO Comet | Milam | NA | 7-m | 7 |
| 10:47:43 | 12:11:14 | 2016.1.00641.S | 10199_Ch_a_06_TP | Search for gas emission from Centaur Leiva Chariklo | Leiva | CL | Total Power | 6 |
| 11:30:01 | 12:51:38 | 2016.1.00515.S | HD_20262_a_06_TM1 | Signature of a Planet in the Gyr-old Eccentric Debris Ring of HD 202628 | Faramaz | CL | 12-m | 6 |
| 12:23:59 | 13:51:27 | 2016.1.00641.S | 10199_Ch_a_06_TP | Search for gas emission from Centaur Leiva Chariklo | Leiva | CL | Total Power | 6 |
| 14:36:08 | 16:29:11 | 2016.1.01408.S | Sun_10_a_06_INT | The Cool Alter Ego of the Solar Corona | Antolin | EU | 12-m | 6 |
| 15:25:37 | 15:42:17 | 2016.1.01408.S | Sun_10_a_06_TP | The Cool Alter Ego of the Solar Corona | Antolin | EU | Total Power | 6 |
| 15:44:48 | 16:01:11 | 2016.1.01408.S | Sun_10_a_06_TP | The Cool Alter Ego of the Solar Corona | Antolin | EU | Total Power | 6 |
| 16:03:58 | 16:20:19 | 2016.1.01408.S | Sun_10_a_06_TP | The Cool Alter Ego of the Solar Corona | Antolin | EU | Total Power | 6 |

2017-04-16

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------|--|-----------|-----------|-------------|------|
| 00:26:04 | 02:07:50 | 2016.1.01012.S | cid_529_a_06_TM1 | Gas Contents of the Host Galaxies of z>3 X-ray Selected AGN in COSMOS | Treister | CL | 12-m | 6 |
| 02:23:52 | 03:44:23 | 2016.1.01141.S | SSTc2d_J_a_06_TP | Formation and Evolutionary Processes of Low-mass YSOs in Lupus | Takahashi | EA | Total Power | 6 |
| 02:41:41 | 03:03:04 | 2016.1.00994.S | HATLASJ1_c_07_TM1 | Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 | Hughes | CL | 12-m | 7 |
| 03:06:53 | 03:34:16 | 2016.1.00994.S | HATLASJ1_b_07_TM1 | Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 | Hughes | CL | 12-m | 7 |
| 03:43:50 | 04:11:43 | 2016.1.00994.S | HATLASJ1_d_07_TM1 | Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 | Hughes | CL | 12-m | 7 |
| 03:47:54 | 05:09:04 | 2016.1.01141.S | SSTc2d_J_a_06_TP | Formation and Evolutionary Processes of Low-mass YSOs in Lupus | Takahashi | EA | Total Power | 6 |
| 04:13:14 | 04:34:44 | 2016.1.00994.S | HATLASJ1_a_07_TM1 | Validating the L850-MH2 calibration with Herschel-ATLAS galaxies up to z~0.4 | Hughes | CL | 12-m | 7 |
| 04:58:11 | 05:58:23 | 2016.1.00285.S | H-ATLAS_d_07_TM1 | The Ionizing Flux in Lensed Galaxies at z~2 | Indriolo | NA | 12-m | 7 |
| 05:41:01 | 07:14:24 | 2016.1.00035.S | H-MM1_a_07_TP | Nuclear spin ratios as clues to the origin of deuterated ammonia | Harju | EU | Total Power | 7 |

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|----------|----------|----------------|------------------|---|-----------|----|-------------|---|
| 07:20:42 | 08:44:13 | 2016.1.00641.S | 10199 Ch_a_06_TP | Search for gas emission from Centaur Leiva Chariklo | | CL | Total Power | 6 |
| 08:10:22 | 10:05:26 | 2016.1.01548.S | W44_Bull_a_07_7M | Imaging Ultra-High-Velocity Molecular Yamada Gas in the W44 Supernova Remnant | | EA | 7-m | 7 |
| 08:45:05 | 10:19:11 | 2016.1.01548.S | W44_Bull_a_07_TP | Imaging Ultra-High-Velocity Molecular Yamada Gas in the W44 Supernova Remnant | | EA | Total Power | 7 |
| 10:10:37 | 12:07:21 | 2016.1.01548.S | W44_Bull_a_07_7M | Imaging Ultra-High-Velocity Molecular Yamada Gas in the W44 Supernova Remnant | | EA | 7-m | 7 |
| 10:41:07 | 12:11:00 | 2016.1.01548.S | W44_Bull_a_07_TP | Imaging Ultra-High-Velocity Molecular Yamada Gas in the W44 Supernova Remnant | | EA | Total Power | 7 |
| 12:09:33 | 12:47:13 | 2016.1.00654.S | SPT2319-a_06_TM1 | [NII] 205 um at z~3-5.7 | Brisbin | CL | 12-m | 6 |
| 13:31:58 | 15:17:58 | 2016.1.00298.S | Sun_10_a_06_INT | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | 12-m | 6 |
| 13:59:40 | 14:16:20 | 2016.1.00298.S | Sun_10_a_06_TP | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | Total Power | 6 |
| 14:20:02 | 14:36:23 | 2016.1.00298.S | Sun_10_a_06_TP | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | Total Power | 6 |
| 14:38:33 | 14:54:50 | 2016.1.00298.S | Sun_10_a_06_TP | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | Total Power | 6 |
| 14:57:23 | 15:13:47 | 2016.1.00298.S | Sun_10_a_06_TP | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | Total Power | 6 |
| 15:19:59 | 15:36:15 | 2016.1.00298.S | Sun_10_a_06_TP | Constraining the temperature and heating mechanisms in the solar plage chromosphere | Leenaarts | EU | Total Power | 6 |
| 15:34:08 | 17:37:31 | 2016.1.00202.S | Sun_10_a_06_INT | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | 12-m | 6 |
| 16:14:02 | 16:30:49 | 2016.1.00202.S | Sun_10_a_06_TP | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | Total Power | 6 |
| 16:35:16 | 16:51:33 | 2016.1.00202.S | Sun_10_a_06_TP | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | Total Power | 6 |
| 16:55:23 | 17:11:38 | 2016.1.00202.S | Sun_10_a_06_TP | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | Total Power | 6 |
| 17:15:07 | 17:31:23 | 2016.1.00202.S | Sun_10_a_06_TP | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | Total Power | 6 |
| 17:35:31 | 17:51:52 | 2016.1.00202.S | Sun_10_a_06_TP | Dynamics and energetics of the quiet- White sun solar chromosphere | | NA | Total Power | 6 |