

ALMA Observing Activity from 2016-07-04T17:59:00 to 2016-07-11T18:00:00
QA0 pass executions

2016-07-08

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-----------------|---|-------|-----------|-------|------|
| 02:24:51 | 03:51:18 | 2015.1.01404.S | NGC6334_a_03_7M | Probing the velocity structure of the NGC 6334 filament | André | EU | 7-m | 3 |

2016-07-07

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|--|---------------|-----------|-------|------|
| 12:43:38 | 13:00:15 | 2015.1.00932.S | QSO_B020_a_06_TC | Measuring the Spectral Evolution, Structure, and Speed of Extragalactic Jets with ALMA | Meyer | NA | 12-m | 6 |
| 11:45:18 | 13:12:59 | 2015.1.01187.S | EI_Gordo_a_03_7M | ALMA observation of a galaxy cluster merger shock at half the age of the universe | Basu | EU | 7-m | 3 |
| 10:40:57 | 11:38:35 | 2015.1.00117.S | SPT0243-_c_03_TE | A Full Inventory of the Molecular ISM in Two Starburst Galaxies at z=5.7 | Aravena | CL | 12-m | 3 |
| 10:15:46 | 11:43:11 | 2015.1.01187.S | EI_Gordo_a_03_7M | ALMA observation of a galaxy cluster merger shock at half the age of the universe | Basu | EU | 7-m | 3 |
| 10:02:28 | 10:26:23 | 2015.1.01115.S | J0046-28_a_06_TE | The first Gigayear of the Universe: A census of dust and gas in z>6 quasars | Walter | EU | 12-m | 6 |
| 08:53:53 | 09:59:55 | 2015.1.00807.S | Abell_27_a_06_TE | Unveiling the nature of the reddest submillimeter sources in lensing cluster fields | Boone | EU | 12-m | 6 |
| 08:22:22 | 09:44:59 | 2015.1.01187.S | EI_Gordo_a_03_7M | ALMA observation of a galaxy cluster merger shock at half the age of the universe | Basu | EU | 7-m | 3 |
| 06:47:10 | 08:20:33 | 2015.1.00897.S | MRC2048-_a_03_7M | Cold gas halos at z~2: evolution of massive galaxies within a molecular IGM | Emonts | EU | 7-m | 3 |
| 05:21:54 | 06:44:07 | 2015.1.00149.S | Sgr_A_st_a_06_7M | Testing a Chemical Model to Probe Supermassive Black Hole Accretion | Liu | EA | 7-m | 6 |
| 03:44:47 | 05:10:13 | 2015.1.00959.S | G028.539_a_06_7M | A Systematic ALMA Survey of the Most Massive Starless Clumps within 5kpc | Shirley | NA | 7-m | 6 |
| 03:43:06 | 05:27:36 | 2015.1.00475.S | IRAS1629_c_08_TE | Investigating the water deuteration in a young protostellar system | Coutens | EU | 12-m | 8 |
| 02:15:31 | 03:41:12 | 2015.1.01520.S | eso137-0_a_06_7M | Star formation and gas mixing in a multi-phase tail of the nearest jellyfish galaxy | Jachym | EU | 7-m | 6 |
| 01:55:24 | 03:26:37 | 2015.1.01043.S | GRB_Host_a_07_TE | Exploring the star formation activity and kinematics of a GRB host at z=4.6 | Herrera-Camus | NA | 12-m | 7 |
| 00:20:01 | 01:51:26 | 2015.1.01043.S | GRB_Host_a_07_TE | Exploring the star formation activity and kinematics of a GRB host at z=4.6 | Herrera-Camus | NA | 12-m | 7 |

2016-07-06

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|---|------------|-----------|-------|------|
| 22:46:19 | 23:30:12 | 2015.1.01054.S | GRB08060_a_07_TE | Shedding Light on Distant Starburst Galaxies Hosting Dust-Obscured gamma-ray Bursts | Wang | EA | 12-m | 7 |
| 22:18:11 | 23:42:18 | 2015.1.01161.S | VV_219_a_07_7M | How Is Molecular Gas Affected by the Collision of Galaxies at the Collision Front | Kaneko | EA | 7-m | 7 |
| 20:51:34 | 22:08:41 | 2015.1.01068.S | HH46_IRS_a_06_TE | Outflow Entrainment in the Vicinity of the HH46/47 Protostar | Zhang | CL | 12-m | 6 |
| 19:16:11 | 19:58:02 | 2015.1.01054.S | GRB07030_a_07_TE | Shedding Light on Distant Starburst Galaxies Hosting Dust-Obscured gamma-ray Bursts | Wang | EA | 12-m | 7 |
| 17:45:02 | 19:03:31 | 2015.1.00441.S | IRAS_071_a_07_TE | Revealing the Chicken-and-Egg Problem of the Onset of the Equatorial Density Enhancement in the AGB Mass Loss | Ueta | NA | 12-m | 7 |
| 16:05:59 | 16:54:26 | 2015.1.00662.S | HH46off1_a_08_TE | The heating effects of the HH46/47 outflow | van Kempen | EU | 12-m | 8 |