### 2018-01-22

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**Note:** The table lists ALMA observing activities from 2018-01-22T17:59:00 to 2018-02-01T18:00, detailing project codes, SchedBlocks, project titles, PIs, executives, arrays, and bands.
13:58:10 15:00:20 2016.1.00268.S  W51e2_a_07_TM1  Probing Inward Motion of Magnetized Gas in Massive Star Forming Region W51e2/e8: From 0.5 pc to 1500 AU Su EA 12-m 7
15:12:05 15:45:36 2017.1.00255.S  ngc7130_a_06_TM1  Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs Pereira Santaella EU 12-m 6
15:47:44 17:00:37 2017.1.00040.S  cnd_cs54_c_06_TP  Replenishing Molecular Gas Near the Supermassive Black Hole SgrA* Hsieh EU 12-m 6
16:07:44 15:45:36 2017.1.00255.S  ngc7130_a_06_TM1  Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs Pereira Santaella EU 12-m 6
16:52:12 17:58:57 2017.1.00629.S  A2415_a_03_TM1  Constraining the cold accretion onto the most massive Black Holes Edge EU 12-m 3
18:11:19 19:14:02 2017.1.00629.S  A2597_a_03_TM1  Constraining the cold accretion onto the most massive Black Holes Edge EU 12-m 3
18:58:20 20:31:30 2017.1.00931.S  B1-2_SE_a_06_7M  From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud Johnson NA 7-m 6
21:47:57 22:58:01 2017.1.01163.S  ALESS_06_a_03_TM1  ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs Wardlow EU 12-m 3
23:08:07 02:09:51 2017.1.00271.S  Ridge_so_b_03_TP  Why is ~ 1/4 of the LMC's molecular gas not forming massive stars? Indebetouw NA Total Power 3

**2018-01-24**

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Indebetouw
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Total Power
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Yamashita
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The chemistry of M dwarf protoplanetary disks
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HD_10690_a_06_TM1
Disk eccentricity and circumplanetary dust in the HD 106906 system
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Spectral line survey in the rest-frame 350 GHz band toward the Cloverleaf quasar
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Sirius_A_a_03_TM1
Measuring the Emission of Stellar Atmospheres at Submillimeter/Millimeter Wavelengths
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view of the origin of stellar masses


2018-01-26

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06:03:59  07:27:24 2017.1.00815.S NGC_4321_a_03_7M A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results Gallagher NA 7-m 3
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in massive quiescent clumps

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