### 2016-08-01

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Exploring the nature of phase of high-mass star formation
Mass assembly in the pre-stellar in the act
G351.77--0.51: ridge formation caught
Project Title
NGC6334I
Massive Protostellar Cluster
Detected Accretion Event in the Measuring the Luminosity of an ALMA
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Massive Protostellar Cluster
Detected Accretion Event in the Measuring the Luminosity of an ALMA
Galaxy Evolution?
How Does Cloud-Scale Physics Drive Galaxies extremely IR-bright Dust Obscured
Proving the AGN feedback in the
Galaxy Evolution?
How Does Cloud-Scale Physics Drive
clump mass function toward the IMF
Identifying the transition phase of the
explosion site
Digging for rusty bullets at an
stratification in PDRs
Density structures and chemical
structure of CO gas at low metallicity
Zooming in on the parsec-scale
and its relation to star formation
Towards a census of star-formation
Promoting Diversity: ISM Physics and Blanc
Star Formation across Different Environments
Towards a census of star-formation
since z-6 with ALMA-1.1mm
ALMA imaging of the Orion Bar: Density structures and chemical stratification in PDRs
Digging for rusty bullets at an explosion site
Identifying the transition phase of the clump mass function toward the IMF
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Digging for rusty bullets at an explosion site
A resolved view to the dust content in star-forming HaIpha galaxies at z = 1.47-2.23
Identifying the transition phase of the clump mass function toward the IMF
Digging for rusty bullets at an explosion site
A close Look into the Blast Furnace:
How Does Cloud-Scale Physics Drive Leroy Galaxy Evolution?
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Promoting Diversity: ISM Physics and Blanc
Star Formation across Different Environments
How Does Cloud-Scale Physics Drive Leroy Galaxy Evolution?
Proving the AGN feedback in the extremely IR-bright Dust Obscured Galaxies
How Does Cloud-Scale Physics Drive Leroy Galaxy Evolution?
How Does Cloud-Scale Physics Drive Leroy Galaxy Evolution?
Measuring the Luminosity of an ALMA Hunter Detected Accretion Event in the Massive Protostellar Cluster NGC6334I
Measuring the Luminosity of an ALMA Hunter Detected Accretion Event in the Massive Protostellar Cluster NGC6334I

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01:49:16 02:16:49 2015.1.00667.S AG22.36+_e_06_TP Mass assembly in the pre-stellar phase of high-mass star formation Wang EU Total Power 6
02:17:57 04:05:28 2015.1.01018.S B335_a_07_TE Magnetic Field Structure around a Protostar with Effective Magnetic Braking Yen EA 12-m 7
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08:26:08 09:04:32 2015.1.01148.S W0149+23_a_03_TE Molecular gas in WISE-selected Hyper-luminous Hot, Dust-obscured Galaxies Fan OTHER 12-m 3
08:37:33 09:48:25 2015.1.01013.S MagBridg_a_06_7M Physical Properties and Submillimeter Rubio Excess in low metallicity clouds in the Magellanic Bridge CL 7-m 6
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### 2016-08-04

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**Project Titles:**
- Promoting Diversity: ISM Physics and Star Formation across Different Environments
- Gas fueling and outflow around massive black holes
- Resolving a main-sequence star-forming galaxy merger at redshift 6
- Understanding the Disk Wind from HDKlaassen 163296
- ALMA probes the SagA* Accretion
- Mass assembly in the pre-stellar phase of high-mass star formation
- The nature and origin of the Solar system scale disk in the Helix Nebula
- Resolving the molecular ISM in a unique star-forming disk galaxy at z=2
- Physical Properties and Submillimeter Rubio Excess in low metallicity clouds in the Magellanic Bridge
- G351.77--0.51: ridge formation caught in the act
- Mass assembly in the pre-stellar phase of high-mass star formation


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15:06:55 16:09:46 2015.1.01452.S 11-16_b_03_TE CO spectral scanning of z>6.5 QSO candidates selected from PanSTARRS Koptelova EA 12-m 3

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17:11:50 17:44:16 2015.1.01271.S RW_LMi_a_03_TE Circumstellar chemistry in carbon stars: How unique is IRC+10216? Keller EU 12-m 3


2016-08-05

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