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**Project Title**

- Outflows in Class 0/I Protostars with ALMA: A multi-scale approach
- Searching for H2O megamaser disks in the early Universe
- The Home Straight - CO Redshifts of Herschel's Brightest SMGs
- The Home Straight - Completing the CO Redshifts of Herschel's Brightest SMGs
- The Initial Conditions for Massive Star Mardones Formation in inner and outer Galaxy
- Forming hub-filament systems: An unbiased study of the gas kinematics of increasingly complex filamentary structures
- ACES: The ALMA CMZ Exploration Survey
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- The newly discovered G337.92 hot core: a chemical twin of Sagittarius B2(N)?
### Project Title
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe

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Alarcón

### Executive
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### Project Title
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe

### PI
Kitayama

### Executive
NA

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### Project Title
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe

### PI
Yang

### Executive
NA

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Total Power

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### Project Title
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe

### PI
Koda

### Executive
NA

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Total Power

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3

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### Project Title
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe

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Espada

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Galaxies
An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe
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03:30:00 04:29:12 2022.1.01070.S IRAS_113_a_06_7M An Investigation of Circumstellar Gravel around post-AGB Stars Sahai NA 7-m 6
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The Home Straight - CO Redshifts of Herschel's Brightest SMGs
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EA
7-m
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Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33
Koch
NA
Total Power
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Building the first statistical sample of powerful radio galaxies within the Epoch of Reionisation
Stern
NA
12-m
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An unbiased census of the molecular gas content in the most massive galaxies in the nearby Universe
Janssen
NA
7-m
3

A deep molecular gas map at the node of the cosmic web at z=3
Umehata
EA
12-m
3

Looking for Diffuse Gas in Tidal Dwarf Moncada Cuadri Galaxies
EU
Total Power
3

Following the energy trail with CH+ in strongly lensed starburst galaxies before cosmic noon
Vidal-Garcia
EU
12-m
5

Toward a complete census of methanol budget in isolated protostars
Yang
EA
Total Power
7

Cosmic connections: gas and ice in protostellar envelopes
Perotti
EU
12-m
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COMPASS: Complex Organic Molecules in Protostars with ALMA Spectral Surveys
Jorgensen
EU NA
12-m
7

Pilot study of para-D2H+ in a high-mass clump with ALMA
Bovino
CL
7-m
9

COMPASS: Complex Organic Molecules in Protostars with ALMA Spectral Surveys
Jorgensen
NA
12-m
7

Constraining the Accretion Properties of Nearby High-mass AGNs
Ramakrishnan
EU
7-m
9

The ALMA Disk-Exoplanet C/Onnection
Cleeves
CL EA EU NA
12-m
7

A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6
Riechers
NA
7-m
8

The ALMA Disk-Exoplanet C/Onnection
Cleeves
CL EA EU NA
12-m
7

A Comprehensive [CII] Survey of Herschel-Selected Starbursts at z=3-6
Riechers
NA
7-m
8

Star-forming molecular clouds in the XUV disk of M83
Koda
NA
12-m
7

Star-forming molecular clouds in the XUV disk of M83
Koda
NA
12-m
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Cold halo around the massive Spiderweb Galaxy
Andreani
EU
Total Power
4

Dissecting the ISM of a normal star-forming disk at z=4.5 down to the 500 pc scale
Bethermin
EU
12-m
7

Cold halo around the massive Spiderweb Galaxy
Andreani
EU
Total Power
4

Dissecting the ISM of a normal star-forming disk at z=4.5 down to the 500 pc scale
Bethermin
EU
12-m
7

Revealing the molecular gas content of low-metallicity low mass strongly lensed galaxies
Solimano
CL
7-m
7

Cold halo around the massive Spiderweb Galaxy
Andreani
EU
Total Power
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COMPASS: Complex Organic Molecules in Protostars with ALMA Spectral Surveys
Jorgensen
EA EU NA
12-m
7

ACA Mapping of the Largest Supergiant Hill Region in the Nearby Universe: 30 Doradus
Bolatto
NA
Total Power
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Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution
Arce
NA
7-m
6

ACA Mapping of the Largest Supergiant Hill Region in the Nearby Universe: 30 Doradus
Bolatto
NA
Total Power
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Ionized islands in a neutral Universe: constraining early galaxy evolution through "reionized bubbles"

ACA Mapping of the Largest Supergiant Hill Region in the Nearby Universe: 30 Doradus

Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution

Direct Sublimation vs. Gas-Phase Synthesis: A Comet ToO Proposal

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Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution

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### Linking the Resolved Filamentary Universe: 30 Doradus

**Supergiant HII Region in the Nearby ACA Mapping of the Largest Envelope Interactions and Evolution Survey of Orion Protostellar Outflow-**

**Project Title**

- Searching for a hidden population of debris disks around massive stars
- Searching for a hidden population of debris disks around massive stars
- Non-star-forming molecular gas in intra-cluster multiphase orphan cloud
- Cold halo around the massive Spiderweb Galaxy
- Cold halo around the massive Spiderweb Galaxy
- Identifying targets for cross-checking blackhole mass measurements
- AKA Mapping of the Largest Supergiant HII Region in the Nearby Universe: 30 Doradus

**PI**

- Janson
- Liang
- Jachym
- Andreani
- Koda
- Janson
- Yang
- Zhang
- Laskar

**Executive**

- EU
- NA
- EU
- EU
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- NA
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**Array**

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