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11:19:44 12:14:32 2022.1.01356.S A1835_a_04_TM1 A Quest toward the Faint End of the Infrared Luminosity Function at z>4 Egami NA 12-m 4
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2023-01-19

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2023-01-18

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**Notes:**
- **Telescope:** 12-m, 7-m, Total Power

**Authors:**
- Janssen, NA, 7-m, 3
- Pineda, EU, Total Power, 3
- Janssen, NA, 7-m, 3
- Kaneko, EA, 12-m, 3
- Zhang, CL, 7-m, 3
- Li, EA, 7-m, 3
- Alves, EU, Total Power, 4
- Kaneko, EA, 12-m, 3
- Janson, EU, 7-m, 7
- Ott, NA, Total Power, 6
- Kaneko, EA, 12-m, 3
- Panic, EU, 12-m, 6
- Andreani, EU, Total Power, 6
- Janson, EU, 7-m, 7
- Janssen, EU, 7-m, 7
- Andreani, EU, Total Power, 6
- Vieira, NA, 12-m, 5
- Jorgensen, EA EU NA, 12-m, 7
- Andreani, EU, Total Power, 6
- Vieira, NA, 12-m, 5
- Hess, EU, 7-m, 3
- Hess, EU, Total Power, 6
- Andreani, EU, Total Power, 6
- Cleeves, CL EA EU NA, 12-m, 7
- Arce, EU, Total Power, 6
- Andreani, EU, Total Power, 6
- Vieira, NA, 12-m, 7

**Spectral Surveys:**
- Molecules in Protostars with ALMA
- COMPASS: Complex Organic Envelope Interactions and Evolution
- Survey of Orion Protostellar Outflow-through a molecular lens
- Galaxy evolution in the Hydra Cluster
- Microscope with JWST + ALMA
- Star Formation Under the Cosmic
- Spiderweb Galaxy
- Cold halo around the massive
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- COMPASS: Complex Organic Envelope Interactions and Evolution