Rie Miura E

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1527110/publications.pdf Version: 2024-02-01



RIE MILIDA F

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A giant molecular cloud catalogue in the molecular disc of the elliptical galaxy NGC 5128 (Centaurus A). Monthly Notices of the Royal Astronomical Society, 2021, 504, 6198-6215. | 4.4 | 4 |
| 2 | ALMA Observations of Giant Molecular Clouds in M33. III. Spatially Resolved Features of the Star formation Inactive Million-solar-mass Cloud. Astrophysical Journal, 2021, 912, 66. | 4.5 | 7 |
| 3 | ALMA Observations of Giant Molecular Clouds in M33. I. Resolving Star Formation Activities in the Giant Molecular Filaments Possibly Formed by a Spiral Shock. Astrophysical Journal, 2020, 896, 36. | 4.5 | 17 |
| 4 | ALMA Observations of Giant Molecular Clouds in M33. II. Triggered High-mass Star Formation by Multiple Gas Colliding Events at the NGC 604 Complex. Astrophysical Journal, 2020, 903, 94. | 4.5 | 9 |
| 5 | Complex distribution and velocity field of molecular gas in NGC 1316 as revealed by the Morita Array of ALMA. Publication of the Astronomical Society of Japan, 2019, 71, . | 2.5 | 13 |
| 6 | Star Formation Efficiencies at Giant Molecular Cloud Scales in the Molecular Disk of the Elliptical Galaxy NGC 5128 (Centaurus A). Astrophysical Journal, 2019, 887, 88. | 4.5 | 13 |
| 7 | The ALMA Survey of 70 μm Dark High-mass Clumps in Early Stages (ASHES). I. Pilot Survey: Clump Fragmentation. Astrophysical Journal, 2019, 886, 102. | 4.5 | 104 |
| 8 | ALMA Observations toward the Starburst Dwarf Galaxy NGC 5253. I. Molecular Cloud Properties and Scaling Relations. Astrophysical Journal, 2018, 864, 120. | 4.5 | 17 |
| 9 | Molecular Gas and Star Formation Properties in Early Stage Mergers: SMA CO(2-1) Observations of the LIRGs NGC 3110 and NGC 232. Astrophysical Journal, 2018, 866, 77. | 4.5 | 16 |
| 10 | Disentangling the Circumnuclear Environs of Centaurus A. III. An Inner Molecular Ring, Nuclear Shocks, and the CO to Warm H ₂ Interface. Astrophysical Journal, 2017, 843, 136. | 4.5 | 28 |