

2005: PUBLICATIONS WITH RESULTS FROM USERS' IRAM OBSERVATIONS

- 1105.** PROPERTIES AND ENVIRONMENT OF THE MOLECULAR COMPLEX NEAR HOLMBERG IX
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- 1106.** L183(L134N) REVISITED III. THE GAS DEPLETION
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- 1107.** ISO OBSERVATIONS OF THE GALACTIC CENTER INTERSTELLAR MEDIUM IONIZED GAS
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- 1108.** IMPROVED CONSTRAINTS ON NEPTUNE'S ATMOSPHERE FROM SUBMILLIMETRE-WAVELENGTH OBSERVATIONS
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- 1109.** AN ALTERNATE ESTIMATE OF THE MASS OF DUST IN CASSIOPEIA A
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- 1110.** HDO ABUNDANCE IN THE ENVELOPE OF THE SOLAR-TYPE PROTOSTAR IRAS 16293-2422
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- 1111.** SHOCK-INDUCED PDR IN THE HERBIG-HARO OBJECT HH2
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- 1113.** LABORATORY AND SPACE SPECTROSCOPY OF DCO⁺
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- 1114.** 3D CONTINUUM RADIATIVE TRANSFER IN COMPLEX DUST CONFIGURATIONS II. 3D STRUCTURE OF THE DENSE MOLECULAR CLOUD CORE ρ OPH D
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- 1115.** ISM PROPERTIES IN LOW-METALLICITY ENVIRONMENTS III. THE DUST SPECTRAL ENERGY DISTRIBUTIONS OF II Zw 40, He 2-10 AND NGC 1140
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- 1116.** PROPERTIES OF DETACHED SHELLS AROUND CARBON STARS EVIDENCE OF INTERACTING WINDS
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- 1117.** SULPHUR CHEMISTRY AND MOLECULAR SHOCKS: THE CASE OF NGC 1333-IRAS2
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- 1118.** INTERFEROMETRIC MEASUREMENTS OF ZONAL WINDS ON TITAN
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- 1123.** THEORETICAL HDO EMISSION FROM LOW-MASS PROTOSTELLAR ENVELOPES
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- 1125.** PHOTON DOMINATED REGIONS IN THE SPIRAL ARMS OF M83 AND M51
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- 1126.** MOLECULAR GAS IN NUCLEI OF GALAXIES (NUGA)
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- 1129.** EXTENDED VERY COLD DUST IN THE INTERACTING HI RING GALAXY PAIR NGC 2293/2292
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- 1130.** SUB-ARCSEC IMAGING OF THE AB AUR MOLECULAR DISK AND ENVELOPE AT MILLIMETER WAVELENGTHS: A NON KEPLERIAN DISK
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- 1131.** THE DYNAMICAL INFLUENCE OF COOLING IN THE ENVELOPE OF PRESTELLAR AND PROTOSTELLAR CORES
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- 1137.** MOLECULAR ABUNDANCE RATIOS AS A TRACER OF ACCELERATED COLLAPSE IN REGIONS OF HIGH-MASS STAR FORMATION
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- 1138.** DENSITY AND TEMPERATURE STRUCTURE OF TMC-1C FROM 450 AND 850 MICRON MAPS
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- 1139.** THE NATURE OF NEARBY COUNTERPARTS TO INTERMEDIATE-REDSHIFT LUMINOUS COMPACT BLUE GALAXIES
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