

Bibliography – Melissa L. Enoch

Refereed Publications

1. **Enoch, M. L.**, Evans, N. J., II, Sargent, A. I., & Glenn, J. 2008, **ApJ**, submitted
Properties of the Youngest Protostars in Perseus, Serpens, and Ophiuchus
2. **Enoch, M. L.**, Evans, N. J., II, Sargent, A. I., et al. 2008, **ApJ**, 684, 1240
The Mass Distribution and Lifetime of Prestellar Cores in Perseus, Serpens, and Ophiuchus
3. **Enoch, M. L.**, Glenn, J., Evans, N. J., II, et al. 2007, **ApJ**, 666, 982
Comparing Star Formation on Large Scales in the c2d Legacy Clouds: Bolocam 1.1 mm Dust Continuum Surveys of Serpens, Perseus, and Ophiuchus
4. Young, K. E., **Enoch, M. L.**, Evans, N. J., II, et al. 2006, **ApJ**, 644, 326.
Bolocam Survey for 1.1 mm Dust Continuum Emission in the c2d Legacy Clouds. II. Ophiuchus
5. **Enoch, M. L.**, Young, K. E., Glenn, J., et al. 2006, **ApJ**, 638, 293.
Bolocam Survey for 1.1 mm Dust Continuum Emission in the c2d Legacy Clouds. I. Perseus
6. **Enoch, M. L.**, Brown, M. E., and Burgasser, A. J. 2003, **AJ**, 126, 1006.
Photometric Variability at the L/T Dwarf Boundary

Selected Conference Proceedings/Poster Presentations

1. **Enoch, M. L.**, Sargent, A. I., Young, K. E., Evans, N. J., II, Glenn, J., and the c2d Legacy Team 2005, American Astronomical Society Meeting 207, Oral Contribution.
Star Formation and Environment: Comparing Three Large 1.1 mm Surveys of Perseus, Ophiuchus, and Serpens
2. **Enoch, M. L.**, Sargent, A. I., Evans, N. J., II, and the c2d Legacy Team 2005, Protostars and Planets V, Poster Contribution.
An In-Depth Study of Star Formation in the B1 Ridge
3. **Enoch, M. L.**, Corder, S. A., Carpenter, J. M., and Sargent, A. I. 2004, Banff Conference: Cores, Disks, Jets & Outflows in Low & High Mass Stars Forming Environments, Poster Contribution.
A High Resolution OVRO Survey of Protostars in Rho Ophiuchi
4. Lloyd, J. P., Liu, M. C., Graham, J. R., **Enoch, M.**, et al. 2004, Planetary Systems in the Universe, Proceedings of IAU Symposium 202.
An Adaptive Optics Survey for Companions to Stars with Extra-Solar Planets
5. **Enoch, M. L.**, Brown, M. E., and Burgasser, A. J. 2003, Brown Dwarfs, Proceedings of IAU Symposium 211, Poster Contribution.
Testing for Photometric Variability at the L/T Boundary