

Apai, D., Sterzik, M. F., van der Blik, N., et al. 2004, *A&A*, 426, L53, "Grain Growth and Dust Settling in a Brown Dwarf Disk, Gemini/T-ReCs Observations of CFHT-BD-Tau 4."

Barr, J., Davies, R., Jorgensen, I., et al. 2005, *AJ*, 130, 445, "RXJ0142.0+2131: I. The Galaxy Content of an X-ray-luminous Galaxy Cluster at $z=0.28$."

Blum, R. D., Barbosa, C. L., ... Ridgway, S., et al., 2004, *ApJ*, 617, 1167, "Accretion Signatures from Massive Young Stellar Objects."

Bolton, A. S., Burles, S., Koopmans, L.V.E., et al. 2005, *ApJ*, 624, L21, "SDSS J140228.22+632133.3: A New Spectroscopically Selected Gravitational Lens."

Calvet, N., Briceño, C., Hernández, J., et al. 2005, *AJ*, 129, 935, "Disk Evolution in the Ori OB1 Association."

Ciardi, D. R., Telesco, C. M., Packham, C., et al., 2005, *ApJ*, 629, 897, "Crystalline Silicate Emission in the Protostellar Binary Serpens-SVS20."

Cunha, K., Smith, V. V., 2005, *ApJ*, 626, 425, "Fluorine Abundances in the Orion Nebula Cluster."

Davidge, T. J., Olsen, K. A. G., Blum, R., et al., 2005, *AJ*, 129, 201, "Deep ALTAIR + NIRI Imaging of the Disk and Bulge of M31."

Harrison, T.E., Howell, S.B., Szkody, P., et al., 2004, *ApJ*, 614, 947, "Phase-Resolved Infrared H- and K-Band Spectroscopy of EF Eridani."

Juneau, S., Glazebrook, K., Crampton, D., et al., 2005, *ApJ*, 619, L135, "Cosmic Star Formation History and its Dependence on Galaxy Stellar Mass."

Kalirai, J.S., Richer, H. B., Reitzel, D., et al., 2005, *ApJ*, 618, L123, "The Initial-Final Mass Relationship: Spectroscopy of White Dwarfs in NGC 2099 (M37)."

Kalirai, J.S., Richer, H. B., Hansen, B. M. S., et al., 2005, *ApJ*, 618, L129, "The Dearth of Massive, Helium-rich White Dwarfs in Young Open Star Clusters."

Klose, S., Greiner, J., Rau, A., et al., 2004, *AJ*, 128, 1942, "Probing a Gamma-Ray Burst Progenitor at a Redshift of $z=2$: A Comprehensive Observing Campaign of the Afterglow of GRB 030226."

Lebzelter, T., Hinkle, K. H., Wood, P. R., Joyce, R. R., et al., 2005, *A&A*, 431, 623, "A Study of Bright Southern Long Period Variables."

Lebzelter, T., Wood, P. R., Hinkle, K. H., Joyce, R. R., et al., 2005, *A&A*, 432, 207, "Long Period Variables in the Globular Cluster 47 Tuc: Radial Velocity Variations."

Luhman, K., Peterson, D. E., Megeath, S. T., 2004, *ApJ*, 617, 565, "Spectroscopic Confirmation of the Least Massive Known Brown Dwarf in Chamaeleon."

Matheson, T., Blondin, S., Foley, R.J., ... Smith, R.C., Rest, A., Suntzeff, N.B., et al., 2005, *AJ*, 129, 2352, "Spectroscopy of High-Redshift Supernovae from the ESSENCE Project: The First Two Years."

McCarthy, P. J., Le Borgne, D., Crampton, D., et al., 2004, *ApJ*, 614, L9, "Evolved Galaxies at $z > 1.5$ from the Gemini Deep Deep Survey: The Formation Epoch of Massive Stellar Systems."

Miroshnichenko, A. S., Bjorkman, K. S., Grosso, M., Hinkle, K., et al., 2005, *A&A*, 436, 653, "Properties

of Galactic B[e] Supergiants. IV. Hen3-298 and Hen3-303.”

Roe, H. G., Bouchez, A. H., Trujillo, C.A., et al., 2004, ApJ, 618, L49, “Discovery of Temperate Latitude Clouds on Titan.”

Schulte-Ladbeck, R. E., König, B., Miller, C.J. et al. 2005, ApJ, 625, L79, “Emission-Line Spectroscopy of Damped Lyman Alpha Systems: The Case of SBS 1543+593/HS 1543+5921.”

Siegler, N., Close, L. M., Cruz, K. L., et al., 2005, ApJ, 621, 1023, “Discovery of Two Very Low Mass Binaries: Final Results of an Adaptive Optics Survey of Nearby M6.0-M7.5 Stars.”

Silge, J. D., Gebhardt, K., Bergmann, M., et al., 2005, AJ, 130, 406, “Gemini/GNIRS Observations of the Central Supermassive Black Hole in Centaurus A.”

Smith, N., 2005, MNRAS, 357, 1330, “Doppler Tomography of the Little Homunculus: High Resolution Spectra of [Fe II] 16435 around Eta Carinae.”

Smith, N., Bally, J., 2005, ApJ, 622, L65, “Discovery of a Candidate Protoplanetary Disk around the Embedded Source IRC9 in Orion.”

Sterzik, M. F., Pascucci, I., Apai, D., van der Blik, N., et al., 2004, A&A, 427, 245, “Evolution of Young Brown Dwarf Disks in the Mid-Infrared.”

Tanner, A., Ghez, A. M., Morris, M. R., et al., 2005, ApJ, 624, 742, “Stellar Bow Shocks in the Northern Arm of the Galactic Center: More Members and Kinematics of the Massive Star Population.”

Telesco, C. M., Fisher, R. S., Wyatt, M. C., et al., 2005, Nature, 433, 133, “Mid-Infrared Images of Beta Pictoris and the Possible Role of Planetesimal Collisions in the Central Disk.”

Yoachim, P., Dalcanton, J. J., 2005, ApJ, 624, 701, “The Kinematics of Thick Disks in External Galaxies.”

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