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**Research
Interests**

- Observational stellar astronomer.
- Multiwavelength properties of young stars, specifically evolution of rotation rates, disks, accretion rates, and Li abundances.
- Experience with photometry, high- and low-resolution spectroscopy, spectrum synthesis, and moderate-sized stellar databases.

Education

- Ph. D. Astronomy and Astrophysics, University of Chicago, Aug. 2000.
Advisor: Prof. Douglas K. Duncan, Dept. of Astronomy & Astrophysics.
- M. S. Astronomy and Astrophysics, University of Chicago, Dec. 1993.
- B. S. Physics, *Magna cum Laude*, with Highest Honors in Physics, College of William and Mary in Virginia, May 1992.

**Research
Experience**

- *Assistant Research Scientist*, Spitzer Science Center, Feb. 2005–present
(Assistant Staff Scientist Jan. 2002–Feb. 2005)
 - Continuing investigations into the rotation of young, low-mass stars and related issues.
 - In Orion and NGC 2264, working towards an understanding of the evolution of rotation rates over 1–10 Myr, and how disks might play a role
 - Other research programs include observations with Spitzer of young stellar objects and star-forming regions.
- *National Research Council Resident Research Associate*, Jet Propulsion Laboratory, Sept. 2000–Jan. 2002. (Supervisor: Michael Werner.)
 - In Orion, projects included extending observations to the mid-IR to investigate relationship between disks and rotation.
 - In NGC 2264, projects included identifying disk candidates using four different disk indicators via a multiwavelength large-field survey.
 - Other research programs included mid-IR observations of young stellar objects in NGC 1333 and mid-IR observations of candidate Vega-like systems, as well as continuing studies of light element abundances.
- *Graduate Research Assistant*, University of Chicago, Sept. 1993–Sept. 2000.
 - Thesis on rotational evolution of young low-mass stars in Orion.
 - Time-series analysis of ~3500 light curves to find ~300 periodic variables.
 - Additional projects on young stars included determining mass accretion rates and Li abundances.
 - Other research projects included using Hubble Space Telescope (HST) GHRS to study old stars as clues to big bang nucleosynthesis, mixing and stellar structure, galactic chemical evolution, and abundances (including isotopic ratios) of B and Li in stars.

- Professional Society Memberships**
- American Astronomical Society, Oct. 1992–present.
 - American Physical Society, Oct. 1992–present.
 - Astronomical Society of the Pacific, May 1996–present.
 - Sigma Xi, June 2001–present.
 - International Astronomical Union, August 2003–present.

- Selected Recent Telescope Time Allocations**
1. 2 nights on Palomar 200" (Jan. 2006), "Spectral Types for Young Stellar Objects Found in the Witch Head Nebula," Rebull et al.
 1. 2 nights on Palomar 200" (Jul. 2006), "Spectral Types for Young Stellar Objects Found in the Spitzer Galactic First Look Survey," Rebull et al.
 2. 2 nights on Palomar 200" (Jul. 2005), "Spectral Types for Young Stellar Objects Found in the Spitzer Galactic First Look Survey," Rebull et al.
 3. Queue observations for Palomar 60" (Summer 2005), "UVRI Observations in L1188 and L1228," Ramirez et al.
 4. 14 orbits on HST (Cycle 14), "Coronagraphic Imaging of Bright New Spitzer Debris Disks," Stapelfeldt et al.
 5. 3 nights on KPNO 4m (Mar. 2004), "Rotation Velocities in Alpha Persei," Stauffer, Rebull, et al.
 6. 2 nights on CTIO 4m (Mar. 2003), "Characterizing the Young Stellar Population in Chamaeleon II with MOSAIC and SIRTf," Wachter, Rebull, et al.

- Selected Recent Grants**
1. 49.3 hrs on Spitzer (Cycle 2), "IRAC and MIPS Observations of the North American and Pelican Nebulae," Rebull et al.
 2. 11.8 hrs on Spitzer (Cycle 2), "IRAC and MIPS Observations of IC 1805," Wolff, Strom, Rebull et al.
 3. 27.9 hrs on Spitzer (Cycle 2), "The Lambda Ori Star-Forming Region as a Laboratory for Constraining Environmental Influences on Circumstellar Disk Lifetimes," Stauffer, Rebull, et al.
 4. 417 hrs on Spitzer (Cycle 2), "MIPSGAL : A 24 and 70 Micron Survey of the Inner Galactic Disk with MIPS," Carey, et al.
 5. 16 hrs on Spitzer (Cycle 2), "Spitzer Spectroscopy of Young Stellar Disks in Lynds 1228," Padgett, et al.
 6. 20 hrs on Spitzer (Cycle 2), "A Sensitive Search for Variability in Late L dwarfs: the Quest for Weather," Stauffer, et al.
 7. Spitzer Cycle 2 Archival Research, "The Angular Momentum Evolution of Young, Low Mass Stars: Probing Magnetic Star Disk Coupling Through Modeling and Analysis of Circumstellar Disk Structure," Stassun, et al.
 8. 134.4 hours on Spitzer (Cycle 1), "A Spitzer Imaging Survey of the Entire Taurus Molecular Cloud," Padgett, et al.
 9. 150 ks on Chandra ACIS-I (Cycle 3), "The Age-Rotation-Activity Relation in Late-Type stars Between ~ 1 -10 Myr," Stauffer, Rebull, et al. (budget approved for \$106,000)

- Selected Recent and Scheduled Talks**
1. Second Friday talk on the Spitzer Teachers program, 13 Jul 07
 2. Public Talk, Friends of Palomar Observatory, 9 Jun 07
 3. Griffith 101, course for Griffith Observatory Docents on Stars and the Milky Way, 6-7 Jun 07
 4. Public Talk, Pierce College Astronomical Society, 13 Apr 07
 5. Public Talk, Los Angeles Astronomical Society, 9 Apr 07
 6. Public Talk, Antelope Valley Astronomical Society, 9 Mar 07
 7. Public Talk, Pomona Valley Astronomical Society, 2 Mar 07
 8. Public Talk, Mount Wilson Observatory Association, 25 Feb 07
 9. Invited Speaker, JPL Infrared Stars Educator Conference, 4 Nov 06
 10. Invited Talk, Cool Stars, Stellar Systems and the Sun XIV, 10 Nov 06
 11. Luncheon Speaker, Burbank Kiwanis, 3 Oct 06
 12. Monday Lunch Seminar, JPL, 25 Sep 06
 13. Public Talk, Ventura County Astronomical Society, 15 Sep. 06
 14. Invited Banquet Speaker, San Diego Astronomical Association, Feb 06
 15. Invited Talk, Greater IPAC Science Symposium, 16 Sep 05
 16. Contributed talk, "Rotation and Spitzer/IRAC fluxes in Orion," at Star Formation in the Era of Three Great Observatories: Priorities and Goals, 14 Jul 05
 17. Dinner Speaker, American Institute of Aeronautics and Astronautics, Pasadena Chapter, 19 May 05
 18. Public Talk, Santa Barbara Astronomical Unit, 1 Apr 05
 19. Luncheon Speaker, Glendale Kiwanis, 4 Mar 05
 20. Public Talk, Laguna Woods Astronomy Club, 22 Feb 05
 21. Invited speaker, semiannual meeting of the Northern California/Nevada Section of the American Association of Physics Teachers (Palo Alto, CA), 6 Nov 04

- Selected Recent and Scheduled Media or Public Events**
1. Spitzer Image Release, August 2006
 2. Spitzer Press Release, July 2006
 3. Worked Spitzer Booth at JPL Open House, May 2005
 4. JPL media event: Spitzer renaming and EROs, live media interviews (TV and radio; reached 10-40 million people), Dec 2003
 5. JPL media event: Former Girl Scouts working at JPL, written short feature, June 2003
 6. Worked Spitzer Booth at JPL Open House, May 2003
 7. Featured in "SIRTF Profiles," online written feature, September 2002
 8. JPL media event: "Celebrating Hispanics at NASA," video short feature, August 2002
 9. JPL Press Release: "Teenage stars: Rebels without a known cause," May 2002
 10. JPL online Feature Story through JPL Media Relations: "A Star is Born," November 2001

**Education
and Public
Outreach
(E/PO)
Experience**

Mentor Scientist, Spitzer Teachers Program, 2005-date. Mentor for a group of teachers doing research with Spitzer. Granted 1.0 hrs in 2005 and 11.6 hrs in 2006. Member of team awarded NASA Group Achievement Award 2007.

Member, JPL Speakers Bureau, 2004-date. Available on request for public talks on Spitzer and/or star formation.

Media Events for JPL Media Relations office, 2001-date. Everything from helping reporters track down details to on-camera interviews from the JPL TV studio. Reached 10-40 million people for Spitzer-related media event in Dec 2003.

Webmaster for Department of Astronomy and Astrophysics at the University of Chicago (1994-2000), and for several Centers based there, including the Yerkes Observatory (1994-2000), the Center for Astrophysical Research in Antarctica (CARA, 1994-6, 1998-2000) and the Center for Astrophysical Thermonuclear Flashes (Flash Center, 1999-2000). Developed easy-to-navigate and content-rich sites, for each of the organizations as well as specific applications (e.g. virtual tours, special events). For more information, see <http://web.ipac.caltech.edu/staff/rebull/>.

Recipient, Donald E. MacMinn Award for Service Beyond the Walls of the University, University of Chicago Department of Astronomy and Astrophysics, Spring 1998, and University of Chicago President's Service Award, Spring 1997.

Founding member of Chicago Public Schools/University of Chicago Internet Project (CUIP), University of Chicago, Spring 1996–Dec. 1997. Project continues to connect inner-city public schools in the University neighborhood to the internet, and working with teachers to incorporate the internet into curriculum. For more information, see <http://cuip.uchicago.edu/>.

Founding member of Science Partners, University of Chicago, Aug. 1995–Feb. 1998. Created and moderated one-on-one partnerships between Chicago science graduate students and area teachers for purposes of curriculum development. For more information, see <http://web.ipac.caltech.edu/staff/rebull/>.

Teaching Assistant, the Center for Astrophysical Research in Antarctica (CARA), University of Chicago, Oct. 1993–Sept. 1994. Designed lessons for and taught physics and astronomy to inner-city high school students from Chicago. For more information, see <http://astro.uchicago.edu/cara/>.

**Community
Service**

Referee for ApJ, AJ, A&A, 1999-date.

Time Allocation Committees for various observatories, 2005-date.

Deputy SOC Chair for Cool Stars, Stellar Systems, and the Sun XIV, held November 2006.

Luisa M. Rebull – Bibliography

Refereed Publications

1. Guedel, M., Briggs, K. R., Montmerle, T., Audard, M., Rebull, L., Skinner, S. L., *Million-Degree Plasma Pervading the Extended Orion Nebula*, 2008, Science, in press
2. Prisinzano, L., Micela, G., Flaccomio, E., Stauffer, J. R., Megeath, T., Rebull, L., Robberto, M., Smith, K., Feigelson, E. D., Grosso, N., Wolk, S., *X-ray properties of protostars in the Orion Nebula*, 2008, ApJ, in press
3. Padgett, D. L., Rebull, L. M., Stapelfeldt, Karl R., Chapman, Nicholas L., Lai, Shih-Ping, Mundy, Lee G., Evans, Neal J., II, Brooke, Timothy Y., Cieza, Lucas A., Spiesman, William J., Noriega-Crespo, Alberto, McCabe, Caer-Eve, Allen, Lori E., Blake, Geoffrey A., Harvey, Paul M., Huard, Tracy L., Jorgensen, Jes K., Koerner, David W., Myers, Philip C., Sargent, Anneila I., Teuben, Peter, van Dishoeck, Ewine F., Wahhaj, Zahed, Young, Kaisa E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds: VII. Ophiuchus Observed with MIPS*, 2008, ApJS, in press
4. Rebull, L. M., Stapelfeldt, K. R., Evans, N. J., II, Joergensen, J. K., Harvey, P. M., Brooke, T. Y., Bourke, T. L., Padgett, D. L., Chapman, N. L., Lai, S. -P., Spiesmann, W. J., Noreiga-Crespo, A., Merin, B., Huard, T., Allen, L. E., Blake, G. A., Jarrett, T., Koerner, D. W., Mundy, L. G., Myers, P. C., Sargent, A. I., van Dishoeck, E. F., Wahhaj, Z., Young, K. E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds: VI. Perseus Observed with MIPS*, 2007, ApJS, 171, 447
5. Chapman, Nicholas L., Lai, Shih-Ping, Mundy, Lee G., Evans, Neal J., II, Brooke, Timothy Y., Cieza, Lucas A., Spiesman, William J., Rebull, Luisa M., Stapelfeldt, Karl R., Noriega-Crespo, Alberto, Lanz, Lauranne, Allen, Lori E., Blake, Geoffrey A., Bourke, Tyler L., Harvey, Paul M., Huard, Tracy L., Jrgensen, Jes K., Koerner, David W., Myers, Philip C., Padgett, Deborah L., Sargent, Annelia I., Teuben, Peter, van Dishoeck, Ewine F., Wahhaj, Zahed, Young, Kaisa E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. IV. Lupus Observed with MIPS*, 2007, ApJ, 667, 288
6. Stauffer, John R., Hartmann, Lee W., Fazio, Giovanni G., Allen, Lori E., Patten, Brian M., Lowrance, Patrick J., Hurt, Robert L., Rebull, Luisa M., Cutri, Roc M., Ramirez, Solange V., Young, Erick T., Rieke, George H., Gorlova, Nadya I., Muzerolle, James C., Slesnick, Cathy L., Skrutskie, Michael F., *Near and Mid-IR Photometry of the Pleiades, and a New List of Substellar Candidate Members*, ApJ, 172, 663
7. Harvey, P. M., Rebull, L. M., Brooke, T., Spiesman, W. J., Chapman, N., Huard, T. L., Evans, N. J., II, Cieza, L., Lai, S.-P., Allen, L. E., Mundy, L. G., Padgett, D. L., Sargent, A. I., Stapelfeldt, K. R., Myers, P. C., van Dishoeck, E. F., Blake, G. A., Koerner, D. W., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds VIII. Serpens Observed with MIPS*, 2007, ApJ, 663, 1139
8. Harvey, P., Merin, B., Huard, T. L., Rebull, L. M., Chapman, N., Evans, N. J., II, Myers, P. C., *The Spitzer c2d Survey of Large, Nearby, Insterstellar Clouds. IX. The Serpens YSO Population As Observed With IRAC and MIPS*, 2007, ApJ, 663, 1149

9. Guieu, S., Pinte, C., Monin, J.-L., Menard, F., Fukagawa, M., Padgett, D. L., Noriega-Crespo, A., Carey, S. J., Rebull, L. M., Huard, T., Guedel, M., *On the circum(sub)stellar environment of brown dwarfs in Taurus*, 2007, A&A, 465, 855
10. Briggs, K. R., Guedel, M., Telleschi, A., Preibisch, Th., Stelzer, B., Bouvier, J., Rebull, L., Audard, M., Scelsi, L., Micela, G., Grosso, N., Palla, F., *The X-ray activity-rotation relation of T Tauri stars in Taurus-Auriga*, 2007, A&A, 468, 413
11. Guedel, M., Briggs, K. R., Arzner, K., Audard, M., Bouvier, J., Feigelson, E. D., Franciosini, E., Glauser, A., Grosso, N., Micela, G., Monin, J. -L., Montmerle, T., Padgett, D. L., Palla, F., Pillitteri, I., Rebull, L., Scelsi, L., Silva, B., Skinner, S. L., Stelzer, B., Telleschi, A., *The XMM-Newton Extended Survey of the Taurus Molecular Cloud (XEST)*, 2007, A&A, 468, 353
12. Morales-Calderon, M., Stauffer, J. R., Kirkpatrick, J. Davy, Carey, S., Gelino, C. R., Barrado y Navascues, D., Rebull, L., Lowrance, P., Marley, M. S., Charbonneau, D., Patten, B., Megeath, T., Buzasi, D., *A Sensitive Search for Variability in Late L Dwarfs: The Quest for Weather*, 2006, ApJ, 653, 1454
13. Füresz, G., Hartmann, L., Szentgyorgyi, A., Ridge, N., Rebull, L., Stauffer, J., Latham, D., Conroy, M., Fabricant, D., Roll, J., *Kinematics of NGC 2264: Signs of Cluster Formation*, 2006, ApJ, 648, 1090
14. Rebull, L. M., Stauffer, J. R., Megeath, S. T., Hora, J. L., Hartmann, L., *A Correlation Between Pre-Main Sequence Stellar Rotation Rates and IRAC Excesses in Orion*, 2006, ApJ, 646, 297
15. Rebull, L. M., Stauffer, J. R., Ramirez, S., Flaccomio, F., Sciortino, S., Micela, G., Strom, S., Wolff, S., *Chandra X-Ray Observations of Young Clusters. III. NGC 2264 and the Orion Flanking Fields*, 2006, AJ, 131, 2934
16. Jorgensen, J. K., et al., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. III. Perseus Observed with IRAC*, 2006, ApJ, 645, 1246
17. Stauffer, J. R., Rebull, L. M., Carpenter, J., Hillenbrand, L., Backman, D., Meyer, M., Kim, J., Silverstone, M., Young, E., Hines, D., Soderblom, D., Mamajek, E., Morris, P., Bouwman, J., Strom, S., *Spitzer Observations of G Dwarfs in the Pleiades: Circumstellar Debris Disks at 100 Myr Age*, 2005, AJ, AJ, 130, 1834
18. Gorjian, V., Werner, M., Mould, J., Gordon, K., Muzerolle, J., Morrison, J., Surace, J., Rebull, L., Hurt, R., Smith, R., Points, S., Aguilera, C., De Buizer, J., Packham, C., *Infrared Imaging of the LMC Star Forming Region Henize 206*, 2004, ApJS, 154, 275
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21. Marston, A., Reach, W., Noriega-Crespo, A., Rho, J., Smith, H., Melnick, G., Fazio, G., Rieke, G., Carey, S., Rebull, L., Muzerolle, J., Egami, E., Watson, D., Pipher, J., Latter, W., Stapelfeldt, K., *DR 21: A Major Star Formation Site Revealed by Spitzer*, 2004, ApJS, 154, 333
22. Meadows, V., Bhattacharya, B., Reach, W., Grillmair, C., Noriega-Crespo, A., Ryan, E., Tyler, S., Rebull, L., Giorgini, J., Elliot, J., *The Spitzer First Look Survey – Ecliptic Plane Component: Asteroids and Zodiacal Background*, 2004, ApJS, 154, 469
23. Padgett, D., Rebull, L., Noriega-Crespo, A., Carey, S., Stapelfeldt, K., Stauffer, J., Burgdorf, M., Cole, D., Fajardo-Acosta, S., Frayer, D., Helou, G., Hoard, D., Karr, J., Latter, W., Lowrance, P., O’Linger, J., Masci, F., Ramirez, S., Reach, W., Rho, J., Stolovy, S., Wachter, S., *An Aggregate of Young Stellar Disks in Lynds 1228 South*, 2004, ApJS, 154, 433
24. Rieke, G., E. T. Young, C. W. Engelbracht, D. M. Kelly, F. J. Low, E. E. Haller, J. W. Beeman, K. D. Gordon, J. A. Stansberry, K. A. Misselt, J. Cadien, J. E. Morrison, W. B. Latter, A. Noriega-Crespo, D. L. Padgett, K. R. Stapelfeldt, D. C. Hines, E. Egami, J. Muzerolle, A. Alonso-Herrero, M. Blaylock, H. Dole, J. L. Hinz, E. Le Floc’h, C. Papovich, P. G. Perez-Gonzalez, P. S. Smith, K. Y. L. Su, L. Bennett, D. T. Frayer, D. Henderson, N. Lu, F. Masci, M. Pesenson, L. Rebull, J. Rho, J. Keene, S. Stolovy, S. Wachter, W. Wheaton, P. L. Richards, *The Multiband Imaging Photometer for Spitzer*, 2004, ApJS, 154, 25
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26. Ramirez, S., Rebull, L., Stauffer, J., Hearty, T., Hillenbrand, L., Jones, B., Makidon, R., Pravdo, S., Strom, S., Werner, M. *Chandra X-Ray Observations of Young Clusters I. NGC 2264 Data*, 2004, AJ, 127, 2659
27. Makidon, R., Rebull, L., Strom, S., Adams, M., Patten, B., *Periodic Variability of Pre-Main Sequence Stars in the NGC 2264 OB Association*, 2004, AJ, 127, 2228
28. Rebull, L. M., Wolff, S. C., Strom, S. E. *Stellar Rotation in Young Clusters: The First 4 Million Years*, 2004, AJ, 127, 1029
29. Rebull, L. M., Cole, D. M., Stapelfeldt, K. R., and Werner, M. W. *High-Resolution Mid-Infrared Observations of Very Young Stellar Objects in NGC 1333*, 2003, AJ, 125, 2568
30. Holmes, E. K., Butner, H. M., Fajardo-Acosta, S. B., & Rebull, L. M. *A Survey of Nearby Main Sequence Stars for Sub-millimeter Emission*, 2003, AJ, 125, 3334
31. Rebull, L. M., Wolff, S. C., Strom, S. E., & Makidon, R. B., *The Early Angular Momentum History of Low-Mass Stars: Evidence for a Regulation Mechanism*, 2002, AJ, 124, 546
32. Rebull, L. M., Makidon, R. B., Strom, S. E., Hillenbrand, L. A., Birmingham, A., Patten, B. M., Jones, B. F., Yagi, H., & Adams, M. T., *Circumstellar Disk Candidates Identified in NGC 2264*, 2002, AJ, 123, 1528
33. Primas, F., Rebull, L. M., Duncan, D. K., Hobbs, L. M., Truran, J. W., & Beers, T. C., *A new study of oxygen abundances derived from the OI triplet*, 2001, NewAR, 45, 541

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36. Hobbs, L. M., Thorburn, J. T., & Rebull, L. M., *Lithium Isotope Ratios in Halo Stars III*, 1999, ApJ, 523, 797
37. Rebull, L. M., Duncan, D. K., Johansson, S., Thorburn, J. T., & Fields, B., *Limits on the Boron Isotopic Ratio in HD 76932*, 1998, ApJ, 507, 387
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40. Duncan, D. K. & Rebull, L. M., *Lithium in Young Solar-Type Stars in the Orion Nebula Region*, 1996, PASP, 108, 738

Conference Proceedings

1. Rebull, Luisa M., Padgett, D., McCabe, C., Hillenbrand, L., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., et al., *Spitzer Observations of the Taurus Molecular Cloud: Old and New YSOs*, 2007, AAS, 211, 12.07
2. Padgett, Deborah, McCabe, C., Rebull, L., Noriega-Crespo, A., Carey, S., Brooke, T., Stapelfeldt, K., Fukagawa, M., Hines, D., Terebey, S., et al., *The Taurus Spitzer Legacy Survey: Taking the Bull by the Horns*, 2007, AAS, 211, 29.04
3. Guieu, Sylvain, Pinte, C., Monin, J., Franois, M., Fukagawa, M., Rebull, L., et al., *On The Circum(sub)stellar Environment Of Brown Dwarfs In Taurus*, 2007, AAS, 211, 103.22
4. Monin, Jean-Louis, Guieu, S., Dougados, C., Mnard, F., Rebull, L., Padgett, D., et al., *The Taurus CFHT optical survey*, 2007, AAS, 211, 29.06
5. Buck, Zoe, Pelton, P., Knapp, G., Finkbeiner, D. P., Padmanabhan, N., Schlegel, D. J., Rebull, L., McCabe, C., Noriega-Crespo, A., Carey, S., et al., *New "Orion Population" Emission Line Stars in the Taurus Star Formation Region*, 2007, AAS, 211, 12.25
6. Pelton, Penny, Buck, Z., Kuncik, D., Knapp, G., Finkbeiner, D., Padmanabhan, N., Schlegel, D., Rebull, L., McCabe, C., Noriega-Crespo, A., et al., *New T Tauri Candidates in the Taurus Molecular Cloud*, 2007, AAS, 211, 12.24
7. Knapp, Gillian R., Finkbeiner, D. P., Padmanabhan, N., Schlegel, D. J., Rebull, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Padgett, D., et al., *The Distribution of Optically-Identified Herbig-Haro Objects in the Taurus Dark Cloud*, 2007, AAS, 211, 12.23

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9. Guedel, Manuel, Padgett, D., Audard, M., Briggs, K., Brooke, T., Carey, S., Evans, N., Fukagawa, M., Glauser, A., Grosso, N., et al., *Gas and Dust Environments of Young Stars in the Taurus Molecular Cloud: A Synthesis from the XMM-Newton and Spitzer Surveys*, 2007, AAS, 211, 12.20
10. Spuck, Timothy, Rebull, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., Padgett, D., et al., *Resolved Galaxies in the Spitzer Survey of the Taurus Molecular Cloud*, 2007, AAS, 211, 12.18
11. McCabe, Caer-Eve, Padgett, D., Hillenbrand, L., Rebull, L., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., et al., *Searching for Signs of Disk Evolution in the Spitzer Taurus Legacy Survey*, 2007, AAS, 211, 12.17
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