

Luisa M. Rebull

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Research Interests:

- *Observational stellar astronomer*, focusing on star formation and the early evolution of young, low-mass stars and their circumstellar disks, rotation rates, and accretion rates, using data from many observatories and wavelength regimes.
- Experience with photometry, high- and low-resolution spectroscopy; large databases; infrared, optical, ultraviolet, X-ray and gamma-ray data.

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 Positions Held:

At the Infrared Processing and Analysis Center:

- *Associate Research Scientist*, Infrared Science Archive (IRSA), 2015–date
- *Associate Research Scientist*, Spitzer Science Center (SSC), Feb. 2008–date.
- *Member of the Professional Staff*, California Institute of Technology, March 2009–date.
- *Assistant Research Scientist (50/50 track)*, SSC, Feb. 2005–Feb. 2008.
- *Assistant Staff Scientist (20/80 track)*, SSC, Jan. 2002–Feb. 2005.

Prior to Spitzer:

- *National Research Council Resident Research Associate*, Jet Propulsion Laboratory, Sept. 2000–Jan. 2002. (Supervisor: Michael Werner.)
- *Graduate Research Assistant*, University of Chicago, Sept. 1992–Sept. 2000. (Ph.D. Advisor: Douglas Duncan)
- *Summer Research Assistant*, CGRO/OSSE team, Naval Research Lab, 1991-1992.

Additional Project Positions Held:

- *Spitzer Archive Scientist*, Aug. 2009–date. Work with Spitzer and IRSA staff to develop Spitzer Heritage Archive and other IRSA archives with a similar look.
- *Director, NASA/IPAC Teacher Archive Research Program (NITARP)*, Apr. 2009–date. Program partners teachers and astronomers to do research projects.
- *Spitzer User Support Team*, 2009–date and *Community Affairs Team*, 2006–date. Run proposal calls and other community-related tasks (e.g., Warm Mission Workshop, etc.).
- *Manager, Spitzer Fellowship Program*, 2007–2008.
- *Deputy Task Lead, Spitzer Observer Support Team*, 2004–2006.
- *Spitzer Observer Support Team*, 2002–2004.
- *Spitzer MIPS Instrument Support Team*, 2002–2006.

Education and Public Outreach (EPO) Experience:

- *Director and Mentor Scientist, NASA/IPAC Teacher Archive Research Program (NITARP)*, 2009–date. Director of the program, and mentor for a teacher team (annually) doing archival research. Member of team awarded *NASA Group Achievement Award, 2011*.
- *Mentor Scientist, Spitzer Teachers Program*, 2005–2009. Mentor for a teacher team (annually) doing Spitzer research. Granted 1 hr DDT Spitzer time in 2005, 11.6 hrs in 2006, and 1.2 hrs in 2008. Member of team awarded *NASA Group Achievement Award, 2007*.
- *Member, JPL Speakers Bureau*, 2004–2016.
- *Media Event Resource for JPL Media Relations office*, 2001–date. Miscellaneous tasks through on-camera interviews. Reached 10-40 million people in Dec 2003.
- *Webmaster* for Spitzer Science Center (2003-2006), Department of Astronomy and Astrophysics at the University of Chicago (1994-2000), and for several Centers based there, including Yerkes Observatory (1994-2000), the Center for Astrophysical Research in Antarctica (CARA, 1994-6, 1998-2000) and the Center for Astrophysical Thermonuclear Flashes (1999-2000).
- *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 to connect inner-city public schools in the University neighborhood to the internet; included working with teachers to incorporate the internet into curriculum.
- *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.
- *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 Chicago inner-city high school students.

Professional Society Memberships:

- American Astronomical Society (AAS), Oct. 1992–date.
- American Physical Society (APS), Oct. 1992–date.
- Astronomical Society of the Pacific (ASP), May 1996–date.
- Sigma Xi, June 2001–date.
- International Astronomical Union (IAU), August 2003–date.

Selected Telescopes Used:

- Spitzer Space Telescope, Hubble Space Telescope, SOFIA
- Chandra X-ray Telescope, XMM-Newton, Compton Gamma Ray Observatory
- Palomar 200", 60", 48"
- Kitt Peak National Observatory (KPNO) 4m, 0.9m
- United States Naval Observatory (USNO) 40" (Flagstaff, AZ)
- Also fluent with data from: 2MASS, SDSS, POSS, WISE, AKARI, IRAS, ...

Selected Recent Community Service:

- Member of AAS Astronomy Education Board, Aug 2015-date
- Member of Chandra Users' Committee (CUC), 2008-2011.
- Referee for ApJ, AJ, A&A, MNRAS, EPL, PhysRev: PER, 1999-date.
- Time Allocation Committees for various observatories and proposal calls, including Chandra, NASA/ADAP, ROSES, NSF, Palomar, 2005-date.
- Deputy SOC Chair for Cool Stars, Stellar Systems, and the Sun XIV, held November 2006.

Selected Recent or Scheduled Talks:

1. Sigma Xi Distinguished Lecturer, July 1, 2020 – June 30, 2022
2. Benjamin Dean Astronomy Lecture, California Academy of Sciences, Aug 5, 2019
3. Invited participant, Weekly Space Hangout, 13 Mar 2019
4. Invited talk, Riverside Astronomical Society, 16 Feb 2019
5. Invited talk, Palomar College Planetarium, 14 Sep 2018
6. Invited talk, Datanauts Kickoff, 20 Aug 2018
7. Contributed talk, COSPAR, 17 July 2018
8. Invited speaker, Ventura County Astronomical Society, 16 March 2018
9. Invited speaker, Houston Astronomical Society, 4 Aug 2017
10. Invited speaker, Los Angeles Astronomical Society Eclipse Event, 21 Aug 2017
11. Invited speaker, Kepler & K2 SciCon IV, 22 Jun 2017
12. Invited speaker and contributed speaker (2 talks), Robotic Telescopes, Student Research, and Education Conference, 20 Jun 2017
13. Invited speaker, ADASS XXVI, Trieste, Italy, 17 Oct 2016
14. Invited speaker, College of the Canyons Fall Star Party, 16 Oct 2015
15. Invited remote lecture, University of Northern Iowa, 23 Feb 2015
16. Invited speaker, WISE at 5 conference, 11 Feb 2015
17. Colloquium, California State University Northridge, 19 Nov 2014
18. Invited speaker, Oort Workshop, Leiden, The Netherlands, 14 May 2014
19. Wallace Herbert Memorial Astronomy Lecture Series, Louisiana Tech, 28 Apr 2014
20. Colloquium, Pomona College, 15 Apr 14
21. Colloquium, Herzberg Institute of Astrophysics (British Columbia, Canada), 18 Feb 2014
22. Public talk, Antelope Valley Astronomy Club (Palmdale, CA), 11 Apr 2014
23. Invited Review, 400 Years of Stellar Rotation, Natal, Brazil, 21-26 Nov 2013
24. Von Karman Lecture, JPL, 7-8 Nov 2013
25. Contributed talk, GRITS (IPAC), 26 Oct 2013
26. Colloquium, Texas A&M University, 1 May 2013
27. Visiting Tinsley Scholar Colloquium, UT Austin, 30 Apr 2013

Selected Recent or Scheduled Media Events:

1. Spacepod guest, 23 Sep 18 and 5 Feb 2017
2. Spitzer Image Release, "A Space Spider Watches Over Young Stars", April 2016.
3. Spitzer Image Release, "New View of Family Life in the North America Nebula", February 2011.
4. Featured Spitzer blogger, Spitzer home page, 2009–date.
5. Various NITARP-related media events, 2009–date.

Luisa M. Rebull – Refereed Astronomy Publications

1. Sousa, A., Alencar, S., **Rebull**, L., Espaillat, C., Calvey, N., Teixeira, P., *A study of accretion and disk diagnostics in the NGC 2264 cluster*, 2019, A&A, in press (arXiv:1908:03487)
2. David, T., Cody, A. M., Hedges, C., Mamajek, E., Hillenbrand, L., Ciardi, D., Beichman, C., Petigura, E., Fulton, B., Isaacson, H., Howard, A., Gagne, J., Saunders, N., **Rebull**, L., Stauffer, J., Vasisht, G., Hinkley, S., *A Warm Jupiter-sized Planet Transiting the Pre-main-sequence Star V1298 Tau*, 2019, AJ, 158, 79
3. Guarcello, M., Flaccomio, E., Micela, G., Argiroffi, C., Sciortino, S., Venuti, L., Stauffer, J., **Rebull**, L., Cody, A. M., *CSI 2264: Simultaneous optical and X-ray variability in the pre-main sequence stars of NGC 2264. II. Photometric variability, magnetic activity, and rotation in class III objects and stars with transition disks*, 2019, A&A, 628, 74
4. Meng, H., Rieke, G., Kim, Jinyoung Serena, Sicilia-Aguilar, A., Cross, N., Esplin, T., **Rebull**, L., Hodapp, K., *Near-infrared Variability of Low-mass Stars in IC 1396A and Tr 37*, 2019, ApJ, 878, 7
5. Guarcello, M., Argiroffi, C., Drake, J., Flaccomio, E., Lopez-Santiago, J., Micela, G., Reale, F., **Rebull**, L., Sciortino, S., Stauffer, J., Antoniou, V., Alvarado-Gomez, J., *Simultaneous Kepler/K2 and XMM-Newton Observations of Superflares in the Pleiades*, 2019, AN, 340, 302
6. Guarcello, M., Micela, G., Sciortino, S., Lopez-Santiago, J., Argiroffi, C., Reale, F., Flaccomio, E., Alvarado-Gomez, J., Antoniou, V., Drake, J., Pillitteri, I., **Rebull**, L., Stauffer, J., *Simultaneous Kepler/K2 and XMM-Newton Observations of Superflares in the Pleiades*, 2019, A&A, 622, 210
7. Hillenbrand, L., Contreras Peña, C., Morrell, S., Naylor, T., Kuhn, M. A., Cutri, R. M., **Rebull**, L. M., Hodgkin, S., Froebrich, D., Mainzer, A. K., *Gaia 17bpi: An FU Ori-type Outburst*, 2018, ApJ, 869, 146
8. David, T. J., Mamajek, E. E., Vanderburg, A., Schlieder, J. E., Bristow, M., Petigura, E. A., Ciardi, D. R., Crossfield, I. J. M., Isaacson, H. T., Cody, A. M., Stauffer, J. R., Hillenbrand, L. A., Bieryla, A., Latham, D. W., Fulton, B. J., **Rebull**, L. M., Beichman, C., Gonzales, E. J., Hirsch, L. A., Howard, A. W., Vasisht, G., Ygouf, M., *Discovery of a Transiting Adolescent Sub-Neptune Exoplanet with K2*, 2018, AJ, 156, 302
9. Stauffer, J., **Rebull**, L., Cody, A. M., Hillenbrand, L., Pinsonneault, M., Barrado, D., Bouvier, J., David, T., *The Rotational Evolution of Young, Binary M Dwarfs*, 2018, AJ, 156, 275
10. Flaccomio, E., Micela, G., Sciortino, S., Cody, A. M., Guarcello, M., Morales-Calderon, M., **Rebull**, L., Stauffer, J., *A Multi-Wavelength View of Magnetic Flaring from PMS Stars*, 2018, A&A, 620, 55
11. **Rebull**, L., Stauffer, J., Cody, A. M., Hillenbrand, L., David, T., Pinsonneault, M., *Rotation of Low-Mass Stars in Upper Scorpius and Rho Ophiuchus with K2*, 2018, AJ, 155, 196
12. Bouvier, J., Barrado, D., Moraux, E., Stauffer, J., **Rebull**, L., Hillenbrand, L., Bayo, A., Boisse, I., Bouy, H., DiFolco, E., Lillo-Box, J., Morales Calderon, M., *The Lithium-Rotation Connection in the 125 Myr-old Pleiades Cluster*, 2018, A&A, 613, 63

13. Wolk, S., Guenther, H. M., Poppenhaeger, K., Winston, E., **Rebull**, L. M., Stauffer, J. R., Gutermuth, R., Cody, A., Hillenbrand, L., Plavcan, P., Covey, K., Song, I., *YSOVAR: Mid-infrared Variability among YSOs in the Star Formation Region Serpens South*, 2018, AJ, 155, 99
14. Stauffer, J., **Rebull**, L., David, T., Jardine, M., Collier Cameron, A., Cody, A. M., Hillenbrand, L., Barrado, D., van Eyken, J., Melis, C., Briceno, C., *More Rapidly Rotating PMS M Dwarfs with Light Curves Suggestive of Orbiting Clouds of Material*, 2018, AJ, 155, 63
15. Somers, G., Stauffer, J., **Rebull**, L., Cody, A.M., Pinsonneault, M., *M Dwarf Rotation from the K2 Young Clusters to the Field. I. A Mass–Rotation Correlation at 10 Myr*, 2018, ApJ, 850, 134
16. **Rebull**, L., Stauffer, J., Hillenbrand, L., Cody, A., Bouvier, J., Soderblom, D., Pinsonneault, M., Hebb, L., *Rotation of Late-type Stars in Praesepe with K2*, 2017, ApJ, 839, 92
17. Gillen, E., Hillenbrand, L., David, T., Aigrain, S., **Rebull**, L., Stauffer, J., Cody, A., Queloz, D., *New low-mass eclipsing binary systems in Praesepe discovered by K2*, 2017, ApJ, 849, 11
18. Guarcello, M., Flaccomio, E., Micela, G., Argiroffi, C., Sciortino, S., Venuti, L., Stauffer, J., **Rebull**, L., Cody, A., *CSI 2264: Simultaneous optical and X-ray variability in pre-main sequence stars. I. Time resolved X-ray spectral analysis during optical dips and accretion bursts in stars with disks*, 2017, A&A, 602, 10
19. Stauffer, J., Collier Cameron, S., Jardine, M., David, T., **Rebull**, L., Cody, A., Hillenbrand, L., Barrado, D., Wolk, S., Davenport, J., Pinsonneault, M., *Orbiting Clouds of Material at the Keplerian Co-rotation Radius of Rapidly Rotating Low-mass WTTs in Upper Sco*, 2017, AJ, 153, 152
20. Venuti, L., Bouvier, J., Cody, A., Stauffer, J., Micela, G., **Rebull**, L., Alencar, S., Sousa, A., Hillenbrand, L., Flaccomio, E., *CSI 2264: Investigating rotation and its connection with disk accretion in the young open cluster NGC 2264*, 2017, A&A, 59, 23
21. Green, J., Jones, O., Keller, L., Poteet, C., Yang, Y.-L., Fischer, W., Evans, N., Sargent, B., **Rebull**, L., *The Mid-infrared Evolution of the FU Orionis Disk*, 2016, ApJ, 832, 4
22. Stauffer, J., Marley, M., Gizis, J., **Rebull**, L., Carey, S., Krick, J., Ingalls, J., Lowrance, P., Glaccum, W., Kirkpatrick, J. D., *Spitzer Space Telescope Mid-IR Light Curves of Neptune*, 2016, AJ, 152, 142
23. Stauffer, J., **Rebull**, L., Bouvier, J., Hillenbrand, L., Collier Cameron, A., Pinsonneault, M., Aigrain, S., Barrado, D., Bouy, H., Cody, A. M., David, T., Micela, G., Soderblom, D., Somers, G., Stassun, K., Valenti, J., Vrba, F., *Rotation in the Pleiades With K2: III. Speculations on Origins and Evolution*, 2016, AJ, 152, 115
24. **Rebull**, L., Stauffer, J., Bouvier, J., Cody, A. M., Hillenbrand, L., Soderblom, D., Valenti, J., Barrado, D., Bouy, H., Ciardi, D., Pinsonneault, M., Stassun, K., Micela, G., Aigrain, S., Vrba, F., Somers, G., Gillen, E., Collier Cameron, A., *Rotation in the Pleiades with K2: II. Multi-Frequency Stars*, 2016b, AJ, 152, 114
25. **Rebull**, L., Stauffer, J., Bouvier, J., Cody, A. M., Hillenbrand, L., Soderblom, D., Valenti, J., Barrado, D., Bouy, H., Ciardi, D., Pinsonneault, M., Stassun, K., Micela, G., Aigrain, S., Vrba, F., Somers, G., Christiansen, J., Gillen, E., Collier Cameron, A., *Rotation in the Pleiades with K2: I. Data and First Results*, 2016a, AJ, 152, 113

26. Kuchner, M., Silverberg, S., Bans, A., Bhattacharjee, S., Kenyon, S., Debes, J., Currie, T., Garcia, L., Jung, D., Lintott, C., McElwain, M., Padgett, D., **Rebull**, K., Wisniewski, J., Nesvold, E., Schawinski, K., Thaller, M., Grady, C., Biggs, J., Bosch, M., Cernohous, R., Durantini, H., Hyogo, M., Wah, L., Piipuu, A., Pineiro, F., *Disk Detective: Discovery of New Circumstellar Disk Candidates through Citizen Science*, 2016, ApJ, 830, 84
27. Johns-Krull, C. M., Prato, L., McLane, J. N., Ciardi, D. R., van Eyken, J. C., Chen, W., Stauffer, J. R., Beichman, C. A., Frazier, S. A., Boden, A. F., Morales-Calderon, M., **Rebull**, L. M., *H-alpha Variability in PTF08-8695 and the Possible Direct Detection of Emission from a 2 Million Year Old Evaporating Hot Jupiter*, 2016, ApJ, 830, 15
28. Kesseli, A., Petkova, M., Wood, K., Whitney, B., Hillenbrand, L., Gregory, S., Stauffer, J., Morales-Calderon, M., **Rebull**, L., Alencar, S., *A Model for (Quasi-)Periodic Multi-wavelength Photometric Variability in Young Stellar Objects*, 2016, ApJ, 828, 42
29. Meng, H., Plavchan, P., Rieke, G., Cody, A. M., Guth, T., Stauffer, J., Covey, K., Carey, S., Ciardi, D., Duran-Rojas, M., Gutermuth, R., Morales-Calderon, M., **Rebull**, L., Watson, A., *Photo-reverberation Mapping of a Protoplanetary Accretion Disk around a T Tauri Star*, 2016, ApJ, 823, 58
30. David, T., Conroy, K., Hillenbrand, L., Stassun, K., Stauffer, J., **Rebull**, L., Cody, A. M., Isaacson, H., Howard, A., Aigrain, S., *New Pleiades Eclipsing Binaries and a Hyades Transiting System Identified by K2*, 2016, AJ, 151, 112
31. Arulanantham, N. A., Herbst, W., Cody, A. M., Stauffer, J. R., **Rebull**, L. M., Agol, E., Windemuth, D., Marengo, M., Winn, J. N., Hamilton, C. M., Mundt, R., Johns-Krull, C. M., Gutermuth, R. A., *Seeing Through the Ring: Near-infrared Photometry of V582 Mon (KH 15D)*, 2016, AJ, 151, 90
32. Stauffer, J., Cody, A. M., **Rebull**, L., Hillenbrand, L. A., Turner, N. J., Carpenter, J., Carey, S., Terebey, S., Morales-Calderón, M., Alencar, S. H. P., McGinnis, P., Sousa, A., Bouvier, J., Venuti, L., Hartmann, L., Calvet, N., Micela, G., Flaccomio, E., Song, I., Gutermuth, R., Barrado, D., Vrba, F. J., Covey, K., Herbst, W., Gillen, E., Medeiros Guimarães, M., Bouy, H., Favata, F., *CSI 2264: Characterizing Young Stars in NGC 2264 with Stochastically Varying Light Curves*, 2016, AJ, 151, 60
33. Sousa, A. P., Alencar, S. H. P., Bouvier, J., Stauffer, J., Venuti, L., Hillenbrand, L., Cody, A. M., Teixeira, P. S., Guimarães, M. M., McGinnis, P. T., **Rebull**, L., Flaccomio, E., Fürész, G., Micela, G., Gameiro, J. F., *CSI 2264: Accretion process in classical T Tauri stars in the young cluster NGC 2264*, 2016, A&A, 586, 47
34. **Rebull**, L., Stauffer, J., Cody, A. M., Günther, H., Hillenbrand, L., Poppenhaeger, K., Wolk, S., Hora, J., Hernandez, J., Bayo, A., Covey, K., Forbrich, J., Gutermuth, R., Morales-Calderon, M., Plavchan, P., Song, I., Bouy, H., Terebey, S., Cuillandre, J., Allen, L., *YSOVAR: Mid-Infrared Variability in NGC 1333*, 2015, AJ, 150, 175
35. David, T. J., Stauffer, J., Hillenbrand, L. A., Cody, A. M., Conroy, K., Stassun, K. G., Pope, B., Aigrain, S., Gillen, E., Collier Cameron, A., Barrado, D., **Rebull**, L. M., Isaacson, H., Marcy, G. W., Zhang, C., Riddle, R. L., Ziegler, C., Law, N. M., Baranec, C., *HII 2407: An Eclipsing Binary Revealed By K2 Observations of the Pleiades*, 2015, ApJ, 814, 62
36. **Rebull**, L., Carlberg, J., Gibbs, J., Deeb, J., Larsen, E., Black, D., Altepeter, S., Bucksbee, E., Cashen, S., Clarke, M., Satta, A., Hodgson, E., Lince, M., *On Infrared Excesses Associated With Li-Rich K Giants*, 2015, AJ, 150, 123
37. **Rebull**, L. M., *A Catalog of Point Sources Towards NGC 1333*, 2015, AJ, 150, 17

38. Wolk, S., Gunther, H., Poppenhaeger, K., Cody, A., **Rebull**, L., Forbrich, J., Gutermuth, R., Hillenbrand, L., Plavchan, P., Stauffer, J., Covey, K., Song, I., *YSOVAR: Mid-infrared Variability Among YSOs in the Star Formation Region GGD12-15*, 2015, AJ, 150, 145
39. Poppenhaeger, K., Cody, A., Covey, K., Guenther, H., Hillenbrand, L., Plavchan, P., **Rebull**, L., Stauffer, J., Wolk, S., Espaillat, C., Forbrich, J., Gutermuth R., Hora, J., Morales-Calderon, M., Song, I., *YSOVAR: Mid-Infrared Variability of Young Stellar Objects and their Disks in the Cluster IRAS 20050+2720*, 2015, AJ, 150, 118
40. Venuti, L., Bouvier, J., Irwin, J., Stauffer, J., Hillenbrand, L., **Rebull**, L., Cody, A. M., Alencar, S., Micela, G., Flaccomio, E., Peres, G., *UV variability and accretion dynamics in the young open cluster NGC 2264*, 2015 A&A, 581, 66
41. McGinnis, P. T., Alencar, S. H. P., Guimarães, M. M., Sousa, A. P., Stauffer, J., Bouvier, J., **Rebull**, L., Fonseca, N. N. J., Venuti, L., Hillenbrand, L., Cody, A. M., Teixeira, P. S., Aigrain, S., Favata, F., Furész, G., Vrba, F. J., Flaccomio, E., Turner, N. J., Gameiro, J. F., Dougados, C., Herbst, W., Morales-Calderón, M., Micela, G., *CSI 2264: Probing the inner disks of AA Tauri-like systems in NGC 2264*, 2015, A&A, 577, 11
42. Stauffer, J., Cody, A. M., McGinnis, P., **Rebull**, L., Hillenbrand, L. A., Turner, N. J., Carpenter, J., Plavchan, P., Carey, S., Terebey, S., Morales-Calderón, M., Alencar, S. H. P., Bouvier, J., Venuti, L., Hartmann, L., Calvet, N., Micela, G., Flaccomio, E., Song, I., Gutermuth, R., Barrado, D., Vrba, F. J., Covey, K., Padgett, D., Herbst, W., Gillen, E., Lyra, W., Medeiros Guimaraes, M., Bouy, H., Favata, F., *CSI 2264: Characterizing Young Stars in NGC 2264 With Short-Duration Periodic Flux Dips in Their Light Curves*, 2015, AJ, 149, 130
43. Safron, E. J., Fischer, W. J., Megeath, S. T., Furlan, E., Stutz, A. M., Stanke, T., Billot, N., **Rebull**, L. M., Tobin, J. J., Ali, B., Allen, L. E., Booker, J., Watson, D. M., Wilson, T. L., *Hops 383: an Outbursting Class 0 Protostar in Orion*, 2015, ApJL, 800, 5
44. Foster, J. B., Cottaar, M., Covey, K. R., Arce, H. G., Meyer, M. R., Nidever, D. L., Stassun, K. G., Tan, J. C., Chojnowski, S. D., da Rio, N., Flaherty, K. M., **Rebull**, L., Frinchaboy, P. M., Majewski, S. R., Skrutskie, M., Wilson, J. C., Zasowski, G., *IN-SYNC. II. Virial Stars from Subvirial Cores---the Velocity Dispersion of Embedded Pre-main-sequence Stars in NGC 1333*, 2015, ApJ, 799, 136
45. Günther, H. M., Cody, A. M., Covey, K. R., Hillenbrand, L. A., Plavchan, P., Poppenhaeger, K., **Rebull**, L. M., Stauffer, J. R., Wolk, S. J., Allen, L., Bayo, A., Gutermuth, R. A., Hora, J. L., Meng, H. Y. A., Morales-Calderón, M., Parks, J. R., Song, I., *YSOVAR: Mid-infrared Variability in the Star-forming Region Lynds 1688*, 2014, AJ, 148, 122
46. **Rebull**, L., Cody, A. M., Covey, K. R., Guenther, H., Hillenbrand, L., Plavchan, P., Poppenhaeger, K., Stauffer, J., Wolk, S., Gutermuth, R., Morales-Calderon, M., Song, I., Barrado, D., Bayo, A., James, D., Hora, J., Vrba, F., Alves de Oliveira, C., Bouvier, J., Carey, S., Carpenter, J., Favata, F., Flaherty, K., Forbrich, J., Hernandez, J., McCaughrean, M., Megeath, S., Micela, G., Smith, H., Terebey, S., Turner, N., Allen, L., Ardila, D., Bouy, H., Guieu, S., *YSOVAR: Long Timescale Variations in the Mid-Infrared*, 2014, AJ, 148, 92
47. Liu, W. M., Padgett, D. L., Terebey, S., Angione, J., **Rebull**, L. M., McCollum, B., Fajardo-Acosta, S., Leisawitz, D. *Wide-Field Infrared Survey Explorer Observations of Young Stellar Objects in the Lynds 1509 Dark Cloud in Auriga*, 2014, AJ, 147, 133

48. Skinner, S. L., **Rebull**, L., & Guedel, M. *An X-Ray and Infrared Survey of the Lynds 1228 Cloud Core*, 2014, AJ, 147, 88
49. Stauffer, J., Cody, A. M., Baglin, A., Alencar, S., **Rebull**, L., Hillenbrand, L. A., et al., *CSI 2264: Characterizing Accretion-burst Dominated Light Curves for Young Stars in NGC 2264*, 2014, AJ, 147, 83
50. Cody, A. M., Stauffer, J., Baglin, A., Micela, G., **Rebull**, L., et al., *CSI 2264: Simultaneous Optical and Infrared Light Curves of Young Disk-bearing Stars in NGC 2264 with CoRoT and Spitzer—Evidence for Multiple Origins of Variability*, 2014, AJ, 147, 83
51. Mooley, Kunal, Hillebrand, Lynne, **Rebull**, Luisa, Padgett, Deborah, Knapp, Gillian, *B- and A-type Stars in the Taurus-Auriga Star-forming Region*, 2013, ApJ, 771, 110
52. Pillitteri, I., Wolk, S. J., Megeath, S. T., Allen, L., Bally, J., Gagné, M., Gutermuth, R. A., Hartman, L., Micela, G., Myers, P., Oliveira, J. M., Sciortino, S., Walter, F., **Rebull**, L., Stauffer, J., *An X-Ray Survey of the Young Stellar Population of the Lynds 1641 and Iota Orionis Regions*, 2013, ApJ, 768, 99
53. **Rebull**, L. M., Johnson, C. H., Gibbs, J. C., Linahan, M., Sartore, D., Laher, R., Legassie, M., Armstrong, J. D., Allen, L. E., McGehee, P., Padgett, D. L., Aryal, S., Badura, K. S., Canakapalli, T. S., Carlson, S., Clark, M., Ezyk, N., Fagan, J., Killingstad, N., Koop, S., McCanna, T., Nishida, M. M., Nuthmann, T. R., O'Bryan, A., Pullinger, A., Rameswaram, A., Ravelomanantsoa, T., Sprow, H., Tilley, C. M., *New Young Star Candidates in BRC 27 and BRC 34*, 2013, AJ, 145, 15
54. Faesi, Christopher M., Covey, Kevin R., Gutermuth, Robert, Morales-Calderón, Maria, Stauffer, John, Plavchan, Peter, **Rebull**, Luisa, Song, Inseok, Lloyd, James P., *Potential Drivers of Mid-Infrared Variability in Young Stars: Testing Physical Models with Multiepoch Near-Infrared Spectra of YSOs in ρ Oph*, 2012, PASP, 124, 1137
55. Mizusawa, Trisha F., **Rebull**, Luisa M., Stauffer, John R., Bryden, Geoffrey, Meyer, Michael, Song, Inseok, *Exploring the Effects of Stellar Rotation and Wind Clearing: Debris Disks around F Stars*, 2012, AJ, 144, 135
56. Xiao, Hong Yu, Covey, Kevin R., **Rebull**, Luisa, Charbonneau, David, Mandushev, Georgi, O'Donovan, Francis, Slesnick, Catherine, Lloyd, James P., *A Census of Rotation and Variability in L1495: A Uniform Analysis of Trans-atlantic Exoplanet Survey Light Curves for Pre-main-sequence Stars in Taurus*, 2012, ApJS, 202, 7
57. van Eyken, Julian C., Ciardi, David R., von Braun, Kaspar, Kane, Stephen R., Plavchan, Peter, Bender, Chad F., Brown, Timothy M., Crepp, Justin R., Fulton, Benjamin J., Howard, Andrew W., Howell, Steve B., Mahadevan, Suvrath, Marcy, Geoffrey W., Shporer, Avi, Szkody, Paula, Akeson, Rachel L., Beichman, Charles A., Boden, Andrew F., Gelino, Dawn M., Hoard, D. W., Ramírez, Solange V., **Rebull**, Luisa M., Stauffer, John R., Bloom, Joshua S., Cenko, S. Bradley, Kasliwal, Mansi M., Kulkarni, Shrinivas R., Law, Nicholas M., Nugent, Peter E., Ofek, Eran O., Poznanski, Dovi, Quimby, Robert M., Walters, Richard, Grillmair, Carl J., Laher, Russ, Levitan, David B., Sesar, Branimir, Surace, Jason A., *The PTF Orion Project: A Possible Planet Transiting a T-Tauri Star*, 2012, ApJ, 755, 42
58. Laher, Russ R., **Rebull**, Luisa M., Gorjian, Varoujan, Masci, Frank J., Fowler, John W., Grillmair, Carl, Surace, Jason, Mattingly, Sean, Jackson, Ed, Hacoceans, Eugene, Hamam, Nouhad, Groom, Steve, Teplitz, Harry, Mi, Wei, Helou, George, van Eyken, Julian C., Law, Nicholas M., Dekany, Richard G., Rahmer, Gustavo, Hale, David, Smith, Roger, Quimby, Robert M., Ofek, Eran O., Kasliwal, Mansi M., Zolkower, Jeff, Velur,

- Viswa, Walters, Richard, Henning, John, Bui, Khahn, McKenna, Dan, Kulkarni, Shrinivas R., *Aperture Photometry Tool Versus SExtractor for Noncrowded Fields*, 2012, PASP, 124, 764
59. Laher, Russ R., Gorjian, Varoujan, **Rebull**, Luisa M., Masci, Frank J., Fowler, John W., Helou, George, Kulkarni, Shrinivas R., Law, Nicholas M., *Aperture Photometry Tool*, 2012, PASP, 124, 737
60. Morales-Calderón, M., Stauffer, J. R., Stassun, K. G., Vrba, F. J., Prato, L., Hillenbrand, L. A., Terebey, S., Covey, K. R., **Rebull**, L. M., Terndrup, D. M., Gutermuth, R., Song, I., Plavchan, P., Carpenter, J. M., Marchis, F., García, E. V., Margheim, S., Luhman, K. L., Angione, J., Irwin, J. M., *YSOVAR: Six Pre-main-sequence Eclipsing Binaries in the Orion Nebula Cluster*, 2012, ApJ, 753, 149
61. Baldovin-Saavedra, C., Audard, M., Carmona, A., Güdel, M., Briggs, K., **Rebull**, L. M., Skinner, S. L., Ercolano, B., *On the origin of [Ne II] emission in young stars: mid-infrared and optical observations with the Very Large Telescope*, 2012, A&A, 543, 30
62. Hillenbrand, Lynne A., Knapp, Gillian R., Padgett, Deborah L., **Rebull**, Luisa M., McGehee, Peregrine M., *Optical TiO and VO Band Emission in Two Embedded Protostars: IRAS 04369+2539 and IRAS 05451+0037*, 2012, AJ, 143, 37
63. Koenig, X. P., Leisawitz, D. T., Benford, D. J., **Rebull**, L. M., Padgett, D. L., Assef, R. J., *Wide-field Infrared Survey Explorer Observations of the Evolution of Massive Star-forming Regions*, 2012, ApJ, 744, 130
64. **Rebull**, L. M., Koenig, X. P., Padgett, D. L., Terebey, S., McGehee, P. M., Hillenbrand, L. A., Knapp, G., Leisawitz, D., Liu, W., Noriega-Crespo, A., Ressler, M., Stapelfeldt, K. R., Fajardo-Acosta, S., Mainzer, A., *New Young Star Candidates in the Taurus-Auriga Region as Selected From the Wide-Field Infrared Survey Explorer*, 2011, ApJS, 196, 4
65. van Eyken, Julian C., Ciardi, David R., **Rebull**, Luisa M., Stauffer, John R., Akeson, Rachel L., Beichman, Charles A., Boden, Andrew F., von Braun, Kaspar, Gelino, Dawn M., Hoard, D. W., Howell, Steve B., Kane, Stephen R., Plavchan, Peter, Ramírez, Solange V., Bloom, Joshua S., Cenko, S. Bradley, Kasliwal, Mansi M., Kulkarni, Shrinivas R., Law, Nicholas M., Nugent, Peter E., Ofek, Eran O., Poznanski, Dovi, Quimby, Robert M., Grillmair, Carl J., Laher, Russ, Levitan, David, Mattingly, Sean, Surace, Jason A., *The Palomar Transient Factory Orion Project: Eclipsing Binaries and Young Stellar Objects*, 2011, AJ, 142, 60
66. **Rebull**, L. M., Johnson, C. H., Hoette, V., Kim, J. S., Laine, S., Foster, M., Laher, R., Legassie, M., Mallory, C. R., McCarron, K., Sherry, W. H., *New Young Star Candidates in CG4 and Sa101*, 2011, AJ, 142, 25
67. Morales-Calderon, M., Stauffer, J. R., Hillenbrand, L. A., Gutermuth, R., Song, I., **Rebull**, L. M., Plavchan, P., Carpenter, J. M., Whitney, B. A., Covey, K., Alves de Oliveira, C., Winston, E., McCaughrean, M. J., Bouvier, J., Guieu, S., Vrba, F. J., Holtzman, J., Marchis, F., Hora, J. L., Wasserman, L. H., Terebey, S., Megeath, T., Guinan, E., Forbrich, J., Huélamo, N., Riviere-Marichalar, P., Barrado, D., Stapelfeldt, K., Hernández, J., Allen, L. E., Ardila, D. R., Bayo, A., Favata, F., James, D., Werner, M., Wood, K., *YSOVAR: The First Sensitive, Wide-area, Mid-infrared Photometric Monitoring of the Orion Nebula Cluster*, 2011, ApJ, 733, 50
68. **Rebull**, L. M., Guieu, S., Stauffer, J. R., Hillenbrand, L. A., Noriega-Crespo, A., Stapelfeldt, K. R., Carey, S. J., Carpenter, J. M., Cole, D. M., Padgett, D. L., Strom, S. E., &

- Wolff, S. C., *The North American and Pelican Nebulae II. MIPS Observations and Analysis*, 2011, ApJS, 193, 25
69. Green, J.D., Evans, N. J., Kospal, A., van Kempen, T., Herczeg, G., Quanz, S., Henning, T., Lee, J.-E., Dunham, M., Meeus, G., Bouwman, J., van Dishoeck, E., Chen, J.-H., Guedel, M., Skinner, S., Merello, M., Pooley, D., **Rebull**, L. M., Guieu, S., *Disentangling the Environment of the FU Orionis Candidate HBC 722 with Herschel*, 2011, ApJL, 731, 25
70. Baldovin-Saavedra, C., Audard, M., Guedel, M., **Rebull**, L. M., Padgett, D. L., Skinner, S. L., Carmona, A., Glauser, A. M., & Fajardo-Acosta, S. B., *Searching for gas emission lines in Spitzer Infrared Spectrograph (IRS) spectra of young stars in Taurus*, 2011, A&A, 528, 22
71. Covey, K. R., Hillenbrand, L. A., Miller, A. A., Poznanski, D., Cenko, S. B., Silverman, J. M., Bloom, J. S., Kasliwal, M. M., Fischer, W., Rayner, J., **Rebull**, L. M., Butler, N. R., Filippenko, A. V., Law, N. M., Ofek, E. O., Agueros, M., Dekany, R. G., Rahmer, G., Hale, D., Smith, R., Quimby, R. M., Nugent, P., Jacobsen, J., Zolkower, J., Velur, V., Walters, R., Henning, J., Bui, K., McKenna, D., Kulkarni, S. R., & Klein, C., *PTF10nvg: An Outbursting Class I Protostar in the Pelican/North American Nebula*, 2011, AJ, 141, 40
72. Wolff, S. C., Strom, S. E., & **Rebull**, L. M., *The Evolution of Circumstellar Disks Surrounding Intermediate-mass Stars: IC 1805*, 2011, ApJ, 726, 19
73. Bressert, E., Bastian, N., Gutermuth, R., Megeath, S. T., Allen, L., Evans, N. J., II, **Rebull**, L. M., Hatchell, J., Johnstone, D., Bourke, T. L., Cieza, L. A., Harvey, P. M., Merin, B., Ray, T. P., & Tothill, N. F. H., *The spatial distribution of star formation in the solar neighbourhood: do all stars form in dense clusters?*, 2010, MNRAS, 409, L54
74. Krist, J. E., Stapelfeldt, K. R., Bryden, G., Rieke, G. H., Su, K. Y. L., Chen, C. C., Beichman, C. A., Hines, D. C., **Rebull**, L. M., Tanner, A., Trilling, D. E., Clampin, M., & Gaspar, A., *HST and Spitzer Observations of the HD 207129 Debris Ring*, 2010, AJ, 140, 1051
75. Bhattacharya, B., Noriega-Crespo, A., Penprase, B. E., Meadows, V. S., Salvato, M., Aussel, H., Frayer, D., Ilbert, O., Le Floch, E., Looper, D., Surace, J., Capak, P., Giorgini, J. D., Granvik, M., Grillmair, C., Hagen, A., Helou, G., Reach, W. T., **Rebull**, L. M., Sanders, D. B., Scoville, N., Sheth, K., & Yan, L., *Mid-infrared Photometric Analysis of Main Belt Asteroids: A Technique for Color-Color Differentiation from Background Astrophysical Sources*, 2010, ApJ, 720, 114
76. Stauffer, J. R., **Rebull**, L. M., James, D., Noriega-Crespo, A., Strom, S., Wolk, S., Carpenter, J. M., Barrado y Navascues, D., Micela, G., Backman, D., & Cargile, P. A., *Debris Disks of Members of the Blanco 1 Open Cluster*, 2010, ApJ, 719, 1859
77. **Rebull**, L. M., Padgett, D. L., McCabe, C. -E., Hillenbrand, L. A., Stapelfeldt, K. R., Noriega-Crespo, A., Carey, S. J., Brooke, T., Huard, T., Terebey, S., Audard, M., Monin, J. -L., Fukagawa, M., Guedel, M., Knapp, G. R., Menard, F., Allen, L. E., Angione, J. R., Baldovin-Saavedra, C., Bouvier, J., Briggs, K., Dougados, C., Evans, N. J., Flagey, N., Guieu, S., Grosso, N., Glauser, A. M., Harvey, P., Hines, D., Latter, W. B., Skinner, S. L., Strom, S., Tromp, J., and Wolf, S., *The Taurus Spitzer Survey: New Candidate Taurus Members Selected Using Sensitive Mid-Infrared Photometry*, 2010, ApJS, 186, 259
78. Guieu, S., **Rebull**, L.M., Stauffer, J., Vrba, F., Noriega-Crespo, A., Spuck, T., Roelofsen Moody, T., Sepulveda, B., Weehler, C., Maranto, A., Cole, D., Flagey, N., Laher, R., Penprase, B., Ramirez, S., Stolovy, S., *Spitzer Observations of IC2118*, 2010, ApJ, 720, 46

79. Monin, J.-L., Guieu, S., Pinte, C., **Rebull**, L., Goldsmith, P., Fukagawa, M., Ménard, F., Padgett, D., Stappelfeld, K., McCabe, C., Carey, S., Noriega-Crespo, A., Brooke, T., Huard, T., Terebey, S., Hillenbrand, L., Guedel, M., *The large-scale disk fraction of brown dwarfs in the Taurus cloud as measured with Spitzer*, 2010, A&A, 515, 91
80. Sadavoy, S., DiFrancesco, J., Bontemps, S., Megeath, S.T., **Rebull**, L., Allgaier, E., Carey, S., Gutermuth, R., Hora, J., Huard, T., McCabe, C., Muzerolle, J., Noriega-Crespo, A., Padgett, D., Terebey, S., *The Mass Distribution of Starless and Protostellar Cores in Gould Belt Clouds*, 2010, ApJ, 710, 1247
81. Schnee, S., Enoch, M., Noriega-Crespo, A., Sayers, J., Terebey, S., Caselli, P., Foster, J., Goodman, A., Kauffmann, J., Padgett, D., **Rebull**, L., Sargent, A., and Shetty, R., *The Dust Emissivity Spectral Index in the Starless Core TMC-1C*, 2010, ApJ, 708, 127
82. Kirk, J. M., Ward-Thompson, D., Di Francesco, J., Bourke, T. L., Evans, N. J., Merin, B., Allen, L. E., Cieza, L. A., Dunham, M. M., Harvey, P., Huard, T., Joergensen, J. K., Miller, J. F., Noriega-Crespo, A., Peterson, D., Ray, T. P., and **Rebull**, L. M., *The Spitzer Survey of Interstellar Clouds in the Gould Belt. II. The Cepheus Flare Observed with IRAC and MIPS*, 2009, ApJS, 185, 198
83. Soderblom, D. R., Laskar, T., Valenti, J. A., Stauffer, J. R., and **Rebull**, L. M., *The Metallicity of the Pleiades*, 2009, AJ, 138, 1292
84. Morales-Calderon, M., Stauffer, J. R., **Rebull**, L., Whitney, B. A., Barrado y Navascues, D., Ardila, D. R., Song, I., Brooke, T. Y., Hartmann, L., and Calvet, N., *Mid-Infrared Variability of Protostars in IC 1396A*, 2009, ApJ, 702, 1507
85. Baxter, E. J., Covey, K. R., Muench, A. A., Furesz, G., **Rebull**, L., and Szentgyorgyi, A. H., *The Distance to NGC 2264*, 2009, AJ, 138, 963
86. Flagey, N., Noriega-Crespo, A., Boulanger, F., Carey, S. J., Brooke, T. Y., Falgarone, E., Huard, T. L., McCabe, C. E., Miville-Deschines, M. A., Padgett, D. L., Paladini, R., and **Rebull**, L. M., *Evidence for Dust Evolution Within the Taurus Complex from Spitzer Images*, 2009, ApJ, 701, 1450
87. Guieu, S., **Rebull**, L. M., Stauffer, J. R., Hillenbrand, L. A., Carpenter, J. M., Noriega-Crespo, A., Padgett, D. L., Cole, D. M., Carey, S. J., Stapelfeldt, K. R., and Strom, S. E., *The North American and Pelican Nebulae. I. IRAC Observations*, 2009, ApJ, 697, 787
88. Cieza, L. A., Padgett, D. L., Allen, L. E., McCabe, C. E., Brooke, T. Y., Carey, S. J., Chapman, N. L., Fukagawa, M., Huard, T. L., Noriega-Crespo, A., Peterson, D. E., and **Rebull**, L. M., *Primordial Circumstellar Disks in Binary Systems: Evidence for Reduced Lifetimes*, 2009, ApJL, 696, 84
89. Terebey, S., Fich, M., Noriega-Crespo, A., Padgett, D. L., Fukagawa, M., Audard, M., Brooke, T., Carey, S., Evans, N. J., Guedel, M., Hines, D., Huard, T., Knapp, G. R., McCabe, C.-E., Menard, F., Monin, J.-L., and **Rebull**, L., *Far-Infrared Observations of the Very Low Luminosity Embedded Source L1521F-IRS in the Taurus Star-Forming Region*, 2009, ApJ, 696, 1918
90. Carey, S. J., Noriega-Crespo, A., Mizuno, D. R., Shenoy, S., Paladini, R., Kraemer, K. E., Price, S. D., Flagey, N., Ryan, E., Ingalls, J. G., Kuchar, T. A., Pinheiro Goncalves, D., Indebetouw, R., Billot, N., Marleau, F. R., Padgett, D. L., **Rebull**, L. M., Bressert, E., Ali, B., Molinari, S., Martin, P. G., Berriman, G. B., Boulanger, F., Latter, W. B., Miville-Deschenes, M. A., Shipman, R., and Testi, L., *MIPSGAL: A Survey of the Inner Galactic Plane at 24 and 70 μ m*, 2009, PASP, 121, 76

91. Pravdo, S. H., Tsuboi, Y., Suzuki, Y., Thompson, T. J., and **Rebull**, L., *GGD 27: X-rays from a Massive Protostar with an Outflow*, 2009, ApJ, 690, 850
92. Caramazza, M., Micela, G., Prisinzano, L., **Rebull**, L., Sciortino, S., and Stauffer, J. R., *Circumstellar disks in the outer Galaxy: the star-forming region NGC 1893*, 2008, A&A, 488, 211
93. Gautier, T. N., III, **Rebull**, L. M., Stapelfeldt, K. R., and Mainzer, A., *Spitzer-MIPS Observations of the Eta Chamaeleontis Young Association*, 2008, ApJ, 683, 813
94. **Rebull**, L. M., Stapelfeldt, K. R., Werner, M. W., Mannings, V. G., Chen, C., Stauffer, J. R., Smith, P. S., Song, I., Hines, D., and Low, F. J., *Spitzer MIPS Observations of Stars in the Beta Pictoris Moving Group*, 2008, ApJ, 681, 1484
95. Prisinzano, L., Micela, G., Flaccomio, E., Stauffer, J. R., Megeath, T., **Rebull**, L., Robberto, M., Smith, K., Feigelson, E. D., Grosso, N., and Wolk, S., *X-Ray Properties of Protostars in the Orion Nebula*, 2008, ApJ, 677, 401
96. Guedel, M., Briggs, K. R., Montmerle, T., Audard, M., **Rebull**, L., and Skinner, S. L., *Million-Degree Plasma Pervading the Extended Orion Nebula*, 2008, Sci, 319, 309
97. Padgett, D. L., **Rebull**, L. M., Stapelfeldt, K. R., Chapman, N. L., Lai, S.-P., Mundy, L. G., Evans, N. J., II, Brooke, T. Y., Cieza, L. A., Spiesman, W. J., Noriega-Crespo, A., McCabe, C.-E., Allen, L. E., Blake, G. A., Harvey, P. M., Huard, T. L., Joergensen, J. K., Koerner, D. W., Myers, P. C., Sargent, A. I., Teuben, P., van Dishoeck, E. F., Wahhaj, Z., and Young, K. E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. VII. Ophiuchus Observed with MIPS*, 2008, ApJ, 672, 1013
98. Stauffer, J. R., Hartmann, L. W., Fazio, G. G., Allen, L. E., Patten, B. M., Lowrance, P. J., Hurt, R. L., **Rebull**, L. M., Cutri, R. M., Ramirez, S. V., Young, E. T., Rieke, G. H., Gorlova, N. I., Muzerolle, J. C., Slesnick, C. L., and Skrutskie, M. F., *Near- and Mid-Infrared Photometry of the Pleiades and a New List of Substellar Candidate Members*, 2007, ApJS, 172, 663
99. Chapman, N. L., Lai, S.-P., Mundy, L. G., Evans, N. J., II, Brooke, T. Y., Cieza, L. A., Spiesman, W. J., **Rebull**, L. M., Stapelfeldt, K. R., Noriega-Crespo, A., Lanz, L., Allen, L. E., Blake, G. A., Bourke, T. L., Harvey, P. M., Huard, T. L., Joergensen, J. K., Koerner, D. W., Myers, P. C., Padgett, D. L., Sargent, A. I., Teuben, P., van Dishoeck, E. F., Wahhaj, Z., and Young, K. E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. IV. Lupus Observed with MIPS*, 2007, ApJ, 667, 288
100. **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., Spiesman, W. J., Noriega-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., and Young, K. E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. VI. Perseus Observed with MIPS*, 2007, ApJS, 171, 447
101. Harvey, P., Merin, B., Huard, T. L., **Rebull**, L. M., Chapman, N., Evans, N. J., II, and Myers, P. C., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. IX. The Serpens YSO Population as Observed with IRAC and MIPS*, 2007, ApJ, 663, 1149
102. 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., and Koerner, D. W., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. VIII. Serpens Observed with MIPS*, 2007, ApJ, 663, 1139

103. Briggs, K. R., Guedel, M., Telleschi, A., Preibisch, T., Stelzer, B., Bouvier, J., **Rebull**, L., Audard, M., Scelsi, L., Micela, G., Grosso, N., and Palla, F., *The X-ray activity-rotation relation of T Tauri stars in Taurus-Auriga*, 2007, *A&A*, 468, 413
104. 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., and Telleschi, A., *The XMM-Newton extended survey of the Taurus molecular cloud (XEST)*, 2007, *A&A*, 468, 353
105. 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., and Guedel, M., *On the circum(sub)stellar environment of brown dwarfs in Taurus*, 2007, *A&A*, 465, 855
106. Morales-Calderon, M., Stauffer, J. R., Kirkpatrick, J. D., Carey, S., Gelino, C. R., Barrado y Navascues, D., **Rebull**, L., Lowrance, P., Marley, M. S., Charbonneau, D., Patten, B. M., Megeath, S. T., and Buzasi, D., *A Sensitive Search for Variability in Late L Dwarfs: The Quest for Weather*, 2006, *ApJ*, 653, 1454
107. Furesz, G., Hartmann, L. W., Szentgyorgyi, A. H., Ridge, N. A., **Rebull**, L., Stauffer, J., Latham, D. W., Conroy, M. A., Fabricant, D. G., and Roll, J., *Kinematics of NGC 2264: Signs of Cluster Formation*, 2006, *ApJ*, 648, 1090
108. **Rebull**, L. M., Stauffer, J. R., Megeath, S. T., Hora, J. L., and Hartmann, L., *A Correlation between Pre-Main-Sequence Stellar Rotation Rates and IRAC Excesses in Orion*, 2006, *ApJ*, 646, 297
109. Joergensen, J. K., Harvey, P. M., Evans, N. J., II, Huard, T. L., Allen, L. E., Porras, A., Blake, G. A., Bourke, T. L., Chapman, N., Cieza, L., Koerner, D. W., Lai, S.-P., Mundy, L. G., Myers, P. C., Padgett, D. L., **Rebull**, L., Sargent, A. I., Spiesman, W., Stapelfeldt, K. R., van Dishoeck, E. F., Wahhaj, Z., and Young, K. E., *The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. III. Perseus Observed with IRAC*, 2006, *ApJ*, 645, 1246
110. **Rebull**, L. M., Stauffer, J. R., Ramirez, S. V., Flaccomio, E., Sciortino, S., Micela, G., Strom, S. E., and Wolff, S. C., *Chandra X-Ray Observations of Young Clusters. III. NGC 2264 and the Orion Flanking Fields*, 2006, *AJ*, 131, 2934
111. Stauffer, J. R., **Rebull**, L. M., Carpenter, J., Hillenbrand, L., Backman, D., Meyer, M., Kim, J. S., Silverstone, M., Young, E., Hines, D. C., Soderblom, D. R., Mamajek, E., Morris, P., Bouwman, J., and Strom, S. E., *Spitzer Space Telescope Observations of G Dwarfs in the Pleiades: Circumstellar Debris Disks at 100 Myr Age*, 2005, *AJ*, 130, 1834
112. Meadows, V. S., Bhattacharya, B., Reach, W. T., Grillmair, C., Noriega-Crespo, A., Ryan, E. L., Tyler, S. R., **Rebull**, L. M., Giorgini, J. D., and Elliot, J. L., *The Spitzer First Look Survey-Ecliptic Plane Component: Asteroids and Zodiacal Background*, 2004, *ApJS*, 154, 469
113. Gorlova, N., Padgett, D. L., Rieke, G. H., Muzerolle, J., Morrison, J. E., Gordon, K. D., Engelbracht, C. W., Hines, D. C., Hinz, J. C., Noriega-Crespo, A., **Rebull**, L., Stansberry, J. A., Stapelfeldt, K. R., Su, K. Y. L., and Young, E. T., *New Debris-Disk Candidates: 24 Micron Stellar Excesses at 100 Million years*, 2004, *ApJS*, 154, 448
114. Padgett, D. L., **Rebull**, L. M., Noriega-Crespo, A., Carey, S. J., Stapelfeldt, K. R., Stauffer, J. R., Burgdorf, M. J., Cole, D. M., Fajardo-Acosta, S. B., Frayer, D. T., Helou, G., Hoard, D. W., Karr, J., Latter, W. B., Lowrance, P. J., O'Linger, J., Masci, F., Ramirez, S., Reach, W. T., Rho, J., Stolovy, S. R., and Wachter, S., *An Aggregate of Young Stellar Disks in Lynds 1228 South*, 2004, *ApJS*, 154, 433

115. Marston, A. P., Reach, W. T., Noriega-Crespo, A., Rho, J., Smith, H. A., Melnick, G., Fazio, G., Rieke, G., Carey, S., **Rebull**, L., Muzerolle, J., Egami, E., Watson, D. M., Pipher, J. L., Latter, W. B., and Stapelfeldt, K., *DR 21: A Major Star Formation Site Revealed by Spitzer*, 2004, ApJS, 154, 333
116. Ingalls, J. G., Miville-Deschines, M.-A., Reach, W. T., Noriega-Crespo, A., Carey, S. J., Boulanger, F., Stolovy, S. R., Padgett, D. L., Burgdorf, M. J., Fajardo-Acosta, S. B., Glaccum, W. J., Helou, G., Hoard, D. W., Karr, J., O'Linger, J., **Rebull**, L. M., Rho, J., Stauffer, J. R., and Wachter, S., *Structure and Colors of Diffuse Emission in the Spitzer Galactic First Look Survey*, 2004, ApJS, 154, 281
117. Gorjian, V., Werner, M. W., Mould, J. R., Gordon, K. D., Muzzerole, J., Morrison, J., Surace, J. M., **Rebull**, L. M., Hurt, R. L., Smith, R. C., Points, S. D., Aguilera, C., De Buizer, J. M., and Packham, C., *Infrared Imaging of the Large Magellanic Cloud Star-forming Region Henize 206*, 2004, ApJS, 154, 275
118. Rieke, G. H., Young, E. T., Engelbracht, C. W., Kelly, D. M., Low, F. J., Haller, E. E., Beeman, J. W., Gordon, K. D., Stansberry, J. A., Misselt, K. A., Cadien, J., Morrison, J. E., Rivlis, G., Latter, W. B., Noriega-Crespo, A., Padgett, D. L., Stapelfeldt, K. R., Hines, D. C., Egami, E., Muzerolle, J., Alonso-Herrero, A., Blaylock, M., Dole, H., Hinz, J. L., Le Floc'h, E., Papovich, C., Perez-Gonzalez, P. G., Smith, P. S., Su, K. Y. L., Bennett, L., Frayer, D. T., Henderson, D., Lu, N., Masci, F., Pesenson, M., **Rebull**, L., Rho, J., Keene, J., Stolovy, S., Wachter, S., Wheaton, W., Werner, M. W., and Richards, P. L., *The Multiband Imaging Photometer for Spitzer (MIPS)*, 2004, ApJS, 154, 25
119. Ramirez, S. V., **Rebull**, L., Stauffer, J., Strom, S., Hillenbrand, L., Hearty, T., Kopan, E. L., Pravdo, S., Makidon, R., and Jones, B., *Chandra X-Ray Observations of Young Clusters. II. Orion Flanking Fields Data*, 2004, AJ, 128, 787
120. Ramirez, S. V., **Rebull**, L., Stauffer, J., Hearty, T., Hillenbrand, L., Jones, B., Makidon, R., Pravdo, S., Strom, S., and Werner, M., *Chandra X-Ray Observations of Young Clusters. I. NGC 2264 Data*, 2004, AJ, 127, 2659
121. Makidon, R. B., **Rebull**, L. M., Strom, S. E., Adams, M. T., and Patten, B. M., *Periodic Variability of Pre-Main-Sequence Stars in the NGC 2264 OB Association*, 2004, AJ, 127, 2228
122. **Rebull**, L. M., Wolff, S. C., and Strom, S. E., *Stellar Rotation in Young Clusters: The First 4 Million Years*, 2004, AJ, 127, 1029
123. Holmes, E. K., Butner, H. M., Fajardo-Acosta, S. B., and **Rebull**, L. M., *A Survey of Nearby Main-Sequence Stars for Submillimeter Emission*, 2003, AJ, 125, 3334
124. **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
125. **Rebull**, L. M., Wolff, S. C., Strom, S. E., and Makidon, R. B., *The Early Angular Momentum History of Low-Mass Stars: Evidence for a Regulation Mechanism*, 2002, AJ, 124, 546
126. **Rebull**, L. M., Makidon, R. B., Strom, S. E., Hillenbrand, L. A., Birmingham, A., Patten, B. M., Jones, B. F., Yagi, H., and Adams, M. T., *Circumstellar Disk Candidates Identified in NGC 2264*, 2002, AJ, 123, 1528
127. Primas, F., **Rebull**, L. M., Duncan, D. K., Hobbs, L. M., Truran, J. W., and Beers, T. C., *A new study of oxygen abundances derived from the OI triplet*, 2001, NewAR, 45, 541
128. **Rebull**, L. M., *Rotation of Young Low-Mass Stars in the Orion Nebula Cluster Flanking Fields*, 2001, AJ, 121, 1676

129. **Rebull**, L. M., Hillenbrand, L. A., Strom, S. E., Duncan, D. K., Patten, B. M., Pavlovsky, C. M., Makidon, R., and Adams, M. T., *Circumstellar Disk Candidates Identified from Ultraviolet Excesses in the Orion Nebula Cluster Flanking Fields*, 2000, AJ, 119, 3026
130. Hobbs, L. M., Thorburn, J. A., and **Rebull**, L. M., *Lithium Isotope Ratios in Halo Stars. III.*, 1999, ApJ, 523, 797
131. **Rebull**, L., Duncan, D., Johansson, S., Thorburn, J., and Fields, B., *Limits on the Boron Isotopic Ratio in HD 76932*, 1998, ApJ, 507, 387
132. Duncan, D. K., **Rebull**, L. M., Primas, F., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S. G., *Boron in the very metal-poor star BD -13 3442*, 1998, A&A, 332, 1017
133. Duncan, D. K., Primas, F., **Rebull**, L. M., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S. G., *The Evolution of Galactic Boron and the Production Site of the Light Elements*, 1997, ApJ, 488, 338
134. Duncan, D. K. and **Rebull**, L. M., *Lithium in Young Solar-Type Stars in the Orion Nebula Region*, 1996, PASP, 108, 738

Luisa M. Rebull – Unrefereed Astronomy Publications

1. **Rebull**, L., Stauffer, J., *Rotation in Taurus with K2*, 2019, AAS, 233, 259.22
2. Orr, L., Coster, N., Morgan, D., Wommack, L., **Rebull**, L., Coster, B., Daniels, E., Erickson, J., Jolley, B., Nannenga, S., Schurman, D., Sharpe, B., *Studying Young Stars in L1688 using Submillimeter, Infrared, and Optical Data*, 2019, AAS, 233, 366.04
3. Johnson, C. H., Gibbs, J., Linahan, M., **Rebull**, L., Bernstein, A., Bieri, L., Broyles, M., Child, S., Curry, A., Frey, G., Gabrielsen-Shimp, R., Gong, N., Karos, A., Mathez, R., Matusiewicz, J., McCue, C., Moradi, M., Taylor, M., Tronco, S., Wallace, T., *Age Estimates of Open Clusters Using Gaia DR2*, 2019, AAS, 233, 250.01
4. Taylor, J., **Rebull**, L., Rutherford, T., Stalnaker, O., Powers, D., *Stellar Photometry of Cepheus-C Using PSF Fitting*, 2019, AAS, 233, 155.07
5. **Rebull**, L., Stauffer, J., K2 Clusters Team, *Stability of Stellar Periods in Hyades, Praesepe, Upper Sco, and Taurus*, 2018, Zenodo, <http://doi.org/10.5281/zenodo.1340692>
6. **Rebull**, L., Stauffer, J., K2 Clusters Team, *Stability of Stellar Periods in the Hyades and Taurus*, 2018, AAS, 232, 317.12
7. Mamajek, Eric, David, Trevor, Bieryla, Allyson, Bristow, Makennah, Ciardi, David, Cody, Ann Marie, Crossfield, Ian, Fulton, Benjamin, Jasmine Gonzales, Erica, Hillenbrand, Lynne, Hirsch, Lea, Howard, Andrew, Isaacson, Howard, Latham, David W., Petigura, Erik, **Rebull**, Luisa, Schlieder, Joshua, Stauffer, John, Vanderburg, Andrew, Vasisht, Gautam, *Discovery of a Transiting Adolescent Sub-Neptune Exoplanet in the Cas-Tau Association With K2*, 2018, AAS, 231, 439.13
8. Johnson, Chelen H., Gibbs, John C., Linahan, Marcella, **Rebull**, Luisa, Bernstein, Alexandra E., Child, Sierra, Eakins, Emma, Elert, Julia T., Frey, Grace, Gong, Nathaniel, Hedlund, Audrey R., Karos, Alexandra D., Medeiros, Emma M., Moradi, Madeline, Myers, Keenan, Packer, Benjamin M., Reader, Livia K., Sorenson, Benjamin, Stefo, James S., Strid, Grace Sumner, Joy, Sundeen, Kiera A., Taylor, Meghan, Ujjainwala,

- Zakir L., *Relative Age Dating of Young Star Clusters from YSOVAR*, 2018, AAS, 231, 339.05
9. Evans, S., **Rebull**, L., Rutherford, T., Stalnaker, O., Taylor, J., Efsits, G., Harl, L., Keil, S., Learman, D., Leonard, L., Russell, A., *Searching for Young Stars in Cepheus C*, 2018, AAS, 231, 339.02
 10. **Rebull**, L., Stauffer, J., K2 Clusters Team, *Rotation in USco and rho Oph with K2*, 2018, AAS, 231, 339.01
 11. Stauffer, J., **Rebull**, L., K2 Clusters Team, *The Role of Binarity in the Angular Momentum Evolution of M Dwarfs*, 2018, AAS, 231, 136.12
 12. Deeb Wilson, E., **Rebull**, L., Debes, J., Stark, C., *Searching for Infrared Excesses Around White Dwarf Stars*, 2017, AAS, 229, 24402
 13. Johnson, Chelen H., Linahan, Marcella, Gibbs, John, **Rebull**, Luisa M., Archibald, Andrew R., Dickmann, Samantha Rose, Hart, Erica A., Hedlund, Audrey R., Hilfer, Shannon L., Lacher, Thomas, McKernan, John T., Medeiros, Emma M., Nelson, Samantha Brooks, O'Leary, Harrison, Peña, Nicholas D., Peterson, Alexis, Reader, Livia K., Ropinski, Brandi Lucia, Scarpa, Gabriella, Sundeen, Kiera A., Takara, Amber L., Thiel, Theresa, *An Infrared Search for Young Stellar Objects in IC 1396*, 2017, AS, 229, 24111
 14. Orr, Laura, **Rebull**, Luisa M., Johnson, Milton, Miller, Alexandra, Aragon Orozco, Anthony, Bakhaj, Benjamin, Bakshian, Jacquelyn, Chiffelle, Elizabeth, DeLint, Arie, Gerber, Stefan, Mader, Jared, Marengo, Amelia, McAdams, Jesse, Montufar, Cassandra, Orr, Quinton, San Emeterio, Lis, Stern, Eliyah, Weisserman, Drew, *Finding High Quality Young Star Candidates in Ceph C using X-ray, Optical, and IR data*, 2017, AAS, 229, 24110
 15. Stauffer, J., David, R., Hillenbrand, L., **Rebull**, L., Cody, A., K2 Clusters Team, *Orbiting Clouds of Material at or near the Keplerian Co-Rotation Radius in Late M Dwarfs WTTs of Upper Sco*, 2017, AAS, 229, 24105
 16. **Rebull**, L., Stauffer, J., K2 Pleiades Team, *Rotation in Praesepe With K2*, 2017, AAS, 229, 15407
 17. **Rebull**, L., Stauffer, J., K2 Pleiades Team, *Pleiades Rotation Rates With K2*, 2016, CSSS, 58
 18. Stauffer, J., **Rebull**, L., Stassun, K., K2 Clusters Team, *The Morphology of the Slowly Rotating Sequence at Young Ages*, 2015, CSSS, 56
 19. Stassun, Keivan, David, Trevor J., Conroy, Kyle E., Hillenbrand, Lynne, Stauffer, John R., Pepper, Joshua, **Rebull**, Luisa M., Cody, Ann Marie, *Discovery and Characterization of Eclipsing Binary Stars and Transiting Planets in Young Benchmark Clusters: The Pleiades and Hyades*, 2016, AAS, 228, 10208
 20. Terebey, S., Cody, A. M., **Rebull**, L. M., & Stauffer, J. R., *Mid-infrared Variability and Accretion in NGC 2264 Protostars*, 2016, IAU Symposium, 314, 209
 21. Stauffer, J. R., Stassun, K., Aigrain, S., Hillenbrand, L., David, T. J., **Rebull**, L. M., & K2 Young Clusters Team, *An Initial Census of Eclipsing Binaries in the Pleiades and Hyades in Field 4 of the K2 Mission*, 2016, American Astronomical Society Meeting Abstracts, 227, 240.25
 22. Odden, C., **Rebull**, L., Sanchez, R., Hall, G., Dear, A., Hengel, C., LaRocca, M., Lin, S., Nix, S., Sweckhard, T., Wilhelm, K., *Finding Young Stars in IC417*, 2016, American Astronomical Society Meeting Abstracts, 227, 236.10

23. **Rebull**, L. M., Bouvier, J., Stauffer, J. R., Cody, A. M., & K2 Cluster Team, *Initial K2 results on Pleiades Rotation Rates*, 2016, American Astronomical Society Meeting Abstracts, 227, 145.09
24. Terebey, S., Cody, A. M., **Rebull**, L., & Stauffer, J., *Mid-infrared Variability and Mass Accretion Toward NGC 2264 Protostars*, 2015, IAU General Assembly, 22, 2257989
25. Hillenbrand, L. A., Stauffer, J., Cody, A. M., **Rebull**, L., Bouvier, J., Alencar, S., & McGinnis, P., *Using CoRoT and Spitzer to Measure the Photometric Variability of 1 Myr Old Stars*, 2015, IAU General Assembly, 22, 2253872
26. Faherty, J., et al., *Results from the Wide-field Infrared Survey Explorer (WISE) Future Uses Session at the WISE at 5 Meeting*, 2015, astro-ph:1505.01923
27. **Rebull**, L., and the YSOVAR team, 2015, *YSOVAR: Light Curve Classification Scheme*, American Astronomical Society Meeting Abstracts, 225, #348.18
28. Wolk, S., Poppenhaeger, K., Günther, H. M., **Rebull**, L. M., YSOVAR team, 2015, *Mid-Infrared Variability Among YSOs in Rho Oph, IRAS 20050+2720 and GGD 12-15 Star Formation Regions*, American Astronomical Society Meeting Abstracts, 225, #348.07
29. Gibbs, J., **Rebull**, L., Black, D. V., Deeb, J. E., Larsen, E., Cashen, S., Datta, A., Hodgson, E., Lince, M., Buhrley, R., Herring, J., Jacoby, K., Mitchell, E., Altepeter, S., Bucksbee, E., Clarke, M., *Searching for IR Excesses around Li-Rich and Rapidly Rotating K Giants Using WISE*, American Astronomical Society Meeting Abstracts, 225, #344.07
30. Covey, K. R., Cottaar, M., Foster, J. B., Da Rio, N., Tan, J., Meyer, M., Nidever, D. L., Flaherty, K. M., Arce, H. G., **Rebull**, L. M., Chojnowski, S. D., Frinchaboy, P. M., Hearty, F. R., Majewski, S. R., Skrutskie, M. F., Stassun, K., Wilson, J. C., Zasowski, G., *The Infrared Survey of Young Nebulous Clusters (IN-SYNC): Surveying the Dynamics and Star Formation Histories of Young Clusters with APOGEE*, American Astronomical Society Meeting Abstracts, 225, #302.03
31. **Rebull**, L., *My Favorite Object: North America Nebula*, Star Formation Newsletter #250, 2013 October
32. Meng, H., et al. 2014, *YSOVAR: Infrared Reverberation Mapping of a Protoplanetary Disk*, American Astronomical Society Meeting Abstracts, 223, #417.03
33. Johnson, C. H., et al. 2014, *An Infrared Examination of Young Stars in Upper Centaurus Lupus*, American Astronomical Society Meeting Abstracts, 223, #350.09
34. Thaller, M., et al. 2014, *WISE Zoo: Discovering Disks In The WISE Database*, American Astronomical Society Meeting Abstracts, 223, #348.23
35. Gibbs, J., et al. 2014, *WISE Identified Young Stellar Objects In BRC 38*, American Astronomical Society Meeting Abstracts, 223, #345.15
36. **Rebull**, L. M., & YSOVAR Team 2014, *YSOVAR: Young Star Variations on Timescales of Years*, American Astronomical Society Meeting Abstracts, 223, #345.07
37. Monroe, T., Pilachowski, C., **Rebull**, L., *Metallicities of Solar-type Stars in Young Open Clusters*, 2013, ASPC, 472, 111
38. Skinner, S. L., **Rebull**, L. M., Nagel, B., Guedel, M., Audard, M., & Padgett, D. 2013, *X-ray and Infrared Observations of the L1228 Dark Cloud and the Exciting Source of HH 200*, American Astronomical Society Meeting Abstracts, 221, #256.24
39. Novatne, L. J., et al. 2013, *New Young Star Candidates in BRC 27*, American Astronomical Society Meeting Abstracts, 221, #256.22
40. Angione, J., Terebey, S., **Rebull**, L. M., Padgett, D., Stapelfeldt, K. R., & Noriega-Crespo, A. 2013, *Comparing Accretion Rates to Bolometric Temperatures and Luminosities*

- for Young Stellar Objects, American Astronomical Society Meeting Abstracts, 221, #256.18
41. Tromp, J., Terebey, S., Angione, J., **Rebull**, L. M., Noriega-Crespo, A., Stapelfeldt, K. R., & Covey, K. R. 2013, Determination of Spectral Types for Candidate Young Stellar Objects in Taurus, L1509, North American Nebula, Ophiuchus North, Perseus, and Orion, American Astronomical Society Meeting Abstracts, 221, #256.17
 42. Laher, R., **Rebull**, L. M., & Gorjian, V. 2013, Ten Recent Enhancements To Aperture Photometry Tool, American Astronomical Society Meeting Abstracts, 221, #256.09
 43. Covey, K. R., Wolk, S. J., **Rebull**, L. M., Hora, J. L., Plavchan, P., Forbrich, J., & YSOVAR Team 2013, YSOVAR: The Ceph C Joint Spitzer/Chandra Monitoring Campaign, American Astronomical Society Meeting Abstracts, 221, #256.07
 44. **Rebull**, L. M., Mizusawa, T., Stauffer, J. R., Bryden, G., Meyer, M. R., & Song, I. 2013, Exploring the Effects of Stellar Rotation and Wind Clearing: Debris Disks Around F Stars, American Astronomical Society Meeting Abstracts, 221, #144.01
 45. Burt, B., Trilling, D. E., Hines, D. C., Stapelfeldt, K. R., **Rebull**, L. M., Fuentes, C. I., & Hulsebus, A. 2012, Progress on the Size Frequency Distribution of Small Main-belt Asteroids, AAS/Division for Planetary Sciences Meeting Abstracts, 44, #210.17
 46. **Rebull**, L. M., & YSOVAR Team 2012, Infrared Variations in NGC 1333, American Astronomical Society Meeting Abstracts #220, 220, #334.04
 47. Padgett, D., Liu, W., **Rebull**, L., & Leisawitz, D. 2012, WISE Photometry of Young Stellar Object Candidates in the Canis Major Star-Forming Region, American Astronomical Society Meeting Abstracts #220, 220, #334.03
 48. Cole, D. M., & **Rebull**, L. 2012, SOFIA Follow-up to Spitzer Observations of the North America Nebula, American Astronomical Society Meeting Abstracts #220, 220, #334.01
 49. Terebey, S., Stauffer, J., Morales, M., Mok, H. H. M., Padgett, D., **Rebull**, L., & Plavchan, P. 2012, Mid-Infrared Variability of Orion Protostars, American Astronomical Society Meeting Abstracts #219, 219, #437.05
 50. **Rebull**, L. M., et al. 2012, New Young Star Candidates in the Taurus-Auriga Region as Selected from WISE, American Astronomical Society Meeting Abstracts #219, 219, #425.05
 51. Pilachowski, C. A., **Rebull**, L. M., & Monroe, T. R. 2012, Exploring the Planet-Metallicity Correlation with the Kepler Planet Candidate List, American Astronomical Society Meeting Abstracts #219, 219, #339.15
 52. Johnson, C. H., et al. 2012, Spitzer-Selected Young Stellar Objects in Two Bright Rimmed Clouds, American Astronomical Society Meeting Abstracts #219, 219, #337.05
 53. Koenig, X., Leisawitz, D., Benford, D., **Rebull**, L., Padgett, D., & Assef, R. 2012, WISE Observations of The Evolution of Massive Star Forming Regions, American Astronomical Society Meeting Abstracts #219, 219, #320.07
 54. **Rebull**, L. M. 2011, Mid-Infrared Variation in Young Stars, 16th Cambridge Workshop on Cool Stars, Stellar Systems, and the Sun, 448, 5
 55. Van Eyken, J. C., et al. 2011, Young Low-Mass Companion Candidates from the PTF Orion Planet Search Project, Bulletin of the American Astronomical Society, #218.05

56. Morales-Calderon, M., et al. 2011, New Data for Five New Orion PMS Eclipsing Binaries from the Spitzer YSOVAR Program., *Bulletin of the American Astronomical Society*, #130.08
57. **Rebull**, L. M., Mid-Infrared Variation in Young Stars, 16th Cambridge Workshop on Cool Stars, Stellar Systems, and the Sun, 448, 5
58. Monroe, T., Pilachowski, C. A., Roberge, A., & **Rebull**, L., Metallicities of 10-100 Myr Open Clusters with Debris Disks, 2011, *BAAS*, 43, #406.01
59. Faesi, C., Covey, K. R., Gutermuth, R., Plavchan, P., Stauffer, J., **Rebull**, L., & Morales-Calderon, M. A NIR Spectroscopic Study of Potential Mid-IR Variability Mechanisms for Young Stars 2011, *BAAS*, 43, #340.32
60. Angione, J., Terebey, S., **Rebull**, L., Padgett, D., Stapelfeldt, K., Noriega-Crespo, A., McCabe, C., & Taurus Spitzer Legacy Team, Accretion Luminosities of Low Luminosity Taurus YSOs, 2011, *BAAS*, 43, #340.24
61. Mok, H. H. M., Terebey, S., Stauffer, J., Morales, M., **Rebull**, L., Plavchan, P., & YSOVAR Team, Mid-Infrared Variability of Orion Protostars using Spitzer, 2011, *BAAS*, 43, #340.21
62. Johnson, C. H., **Rebull**, L. M., Hoette, V., Mallory, C., McCarron, K., Gartner, C., VanDerMolen, J., Gamble, L., Laher, R., Legassie, M., Crump, R., Laorr, A., Mork, K., Steinbergs, E., Wigley, E., Caruso, S., Killingstad, N., McCanna, T., Matche, L., McCartney, A., Doering, M., Feig, M., Mahmud, N., Silic, T., & Kim, S., Searching for Young Stellar Objects in CG4, 2011, *BAAS*, 43, #340.08
63. **Rebull**, L. M., Wolff, S., & Strom, S., The Evolution of Circumstellar Disks Surrounding Intermediate Mass Stars: IC 1805, 2011, *BAAS*, 43, #258.04
64. Van Eyken, J. C., Ciardi, D. R., Akeson, R. L., Beichman, C. A., Boden, A. F., von Braun, K., Kane, S. R., Plavchan, P., Ramirez, S. V., **Rebull**, L. M., Stauffer, J. R., & PTF Collaboration, Results from the PTF Orion Planet Search Program, 2011, *BAAS*, 43, #220.05
65. Morales-Calderon, M., Stauffer, J. R., & **Rebull**, L. M., New Low-Mass PMS Eclipsing Binaries In Orion, 2011, *BAAS*, 43, #144.22
66. Tromp, J., Terebey, S., Padgett, D., **Rebull**, L., Noriega-Crespo, A., & Taurus Spitzer Legacy Team, Fitting Spectral Energy Distributions of Protostars in the Taurus Star-Forming Region, 2011, *BAAS*, 43, #131.01
67. Stauffer, J. R., Morales, M., & **Rebull**, L. Young Stellar Object Variability at IRAC Wavelengths: Clues to Star and Planet Formation 2010, *Highlights of Astronomy*, 15, 734
68. Van Eyken, J. C., Ciardi, D. R., Akeson, R. L., Beichman, C. A., Boden, A. F., von Braun, K., Kane, S. R., Plavchan, P., Ramirez, S. V., **Rebull**, L. M., Stauffer, J. R., & PTF Collaboration, The PTF Orion Planet-Search: Preliminary Results from the First Data Set, 2010, *BAAS*, 42, 1060
69. Van Eyken, J. C., Ciardi, D. R., Akeson, R. L., Beichman, C. A., Boden, A. F., von Braun, K., Kane, S. R., Plavchan, P., Ramirez, S. V., **Rebull**, L. M., Stauffer, J. R., & PTF Collaboration, The PTF Orion Planet-Search: Early Results from the First Data Set, 2010, *BAAS*, 216, #425.04
70. Spuck, T., Saathoff, I., & **Rebull**, L., Identifying T Tauri Stars using Small Scale Optical Telescopes, 2010, *BAAS*, 216, #422.04

71. **Rebull**, L., McCabe, C., Padgett, D., and the Taurus Spitzer Survey Team, Spitzer Observations of the Taurus Molecular Cloud: Old and New YSOs, 2010, AAS, 215, #429.27
72. Stauffer, J., Megeath, T., **Rebull**, L., Morales, M., Plavchan, P., Gutermuth, R., Song, I., Carey, S., Covey, K., YSOVAR/Orion team, Spitzer Warm Mission Mid-IR Photometric Light Curves for A Thousand YSOs in Orion, 2010, AAS, 215, #429.07
73. Guieu, S., **Rebull**, L., Stauffer, J., Vrba, F., Noriega-Crespo, A., Roelofsen Moody, T., Sepulveda, B., Spuck, T., Weehler, C., Maranto, A., Penprase, B., Spitzer Observations of Young Stars in IC 2118, The Witch Head Nebula, 2010, AAS, 215, #428.20
74. Schneider, A., Song, I., Stauffer, J., Zuckerman, B., **Rebull**, L., Bessell, M., Do Massive Primordial Disks Evolve Into Massive Debris Disks?, 2010, AAS, 215, #428.15
75. Mizusawa, T., **Rebull**, L., Stauffer, J., Meyer, M., Wolff, S., Song, I., Spitzer Observations of Debris Disks Around F stars: Clues to Debris Disk Lifetimes, 2010, AAS, 215, #428.11
76. Van Eyken, J., Ciardi, D., Akeson, R., Beichman, C., Boden, A., von Braun, K., Kane, S., Plavchan, P., Ramirez, S., **Rebull**, L., Stauffer, J., PTF collaboration, Preliminary Results from the PTF Orion Planet-Search Program, 2010, AAS, 215, #421.22
77. Johnson, C., **Rebull**, L., Paulsen, K., Bemis, G., Crump, R., Laorr, A., Mork, K., Steinbergs, E., Trautz, S., White, G., Wigley, E., Caruso, S., Searching for Star Formation in Lynds Dark Nebulae near the Galactic Equator, 2010, AAS, 215, #414.32
78. **Rebull**, L. M., McCabe, C., Padgett, D., and Taurus Spitzer Survey Team, Spitzer Observations of the Taurus Molecular Cloud: Old and New YSOs, 2009, AAS, 214, #422.01
79. Caramazza, M., Flaccomio, E., Prisinzano, L., **Rebull**, L., Sciortino, S., Stauffer, J. R., Wolk, S., and Micela, G., X-ray emission in the Outer Galaxy: the Star Forming Region NGC 1893, 2009, AIPC, 1094, 580
80. McCabe, C.-E., Padgett, D. L., **Rebull**, L., Noriega-Crespo, A., Carey, S., Brooke, T., Stapelfeldt, K. R., Fukagawa, M., Hines, D., Terebey, S., Huard, T., Hillenbrand, L., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, G., Evans, N. J., III, Menard, F., Harvey, P., Allen, L., Wolf, S., Skinner, S., Strom, S., Glauser, A., Saavedra, C., Koerner, D., Myers, P., Shupe, D., Latter, W., Grosso, N., Heyer, M., Dougados, C., and Bouvier, J., The Taurus Spitzer Legacy Project, 2009, AAS, 41, 314
81. **Rebull**, L. M., Guieu, S., Stauffer, J., Hillenbrand, L., Carey, S., Carpenter, J., Cole, D., Noriega-Crespo, A., Padgett, D., Stapelfeldt, K., and Strom, S., MIPS Observations of the North American and Pelican Nebulae, 2009, AAS, 41, 222
82. Johnson, C. H., Bemis, G. E., Paulsen, K. M., Yueh, N. J., **Rebull**, L. M., DeWolf, C., DeWolf, T., Brock, S., Boerna, J., Schaefer, J., McDonald, D. W., McDonald, J., Trout, B., Wilkinson, B., Guastella, P., Peter, A., Wassmer, W., Haber, R., Scaramucci, A., Spuck, T. S., Butchart, J., Holcomb, A., Karns, B., Kennedy, S., Siegel, R., Weiser, S., and Connelley, M., Star Formation in Lynds Dark Nebulae, 2009, AAS, 41, 221
83. **Rebull**, L. M., Stauffer, J. R., Wolff, S. C., and Strom, S. E., Rotation In Young Stars, 2008, ASPC, 384, 327
84. Guedel, M., Arzner, K., Audard, M., Bouvier, J., Briggs, K., Dougados, C., Feigelson, E., Franciosini, E., Glauser, A., Grosso, N., Guieu, S., Menard, F., Micela, G., Monin, J., Montmerle, T., Padgett, D., Palla, F., Pillitteri, I., Preibisch, T., **Rebull**, L., Scelsi, L.,

- Silva, B., Skinner, S., Stelzer, B., and Telleschci, A., Highlights from the XMM-Newton Extended Survey of the Taurus Molecular Cloud (XEST), 2008, ASPC, 384, 65
85. Pravdo, S. H., Tsuboi, Y., Suzuki, Y., **Rebull**, L., and Thompson, T., X-rays From The HH 80/81 Power Source, 2007, AAS, 38, 1006
86. Grillmair, C. J., Carey, S., Helou, G., Hurt, R., **Rebull**, L., Soifer, T., Squires, G. K., and Storrie-Lombardi, L., Hot Science with a "Warm" Telescope: Observations of Extrasolar Planets During the Spitzer Warm Mission, 2007, AAS, 38, 969
87. Guieu, S., Pinte, C., Monin, J., Francois, M., Fukagawa, M., **Rebull**, L., Padgett, D., Carey, S., McCabe, C., Noriega-Crespo, A., Brooke, T., Huard, T., and Hines, D., On The Circum(sub)stellar Environment Of Brown Dwarfs In Taurus, 2007, AAS, 38, 923
88. Storrie-Lombardi, L. J., Laine, S., Carey, S., Helou, G., Hurt, R., **Rebull**, L., Soifer, B. T., and Squires, G. K., Hot Science With A "Warm" Telescope: Extragalactic Research In The Spitzer "Warm" Mission, 2007, AAS, 38, 908
89. Stauffer, J. R., Guieu, S., **Rebull**, L., Hillenbrand, L., Carey, S., Carpenter, J., Padgett, D., Stapelfeldt, K., and Strom, S., The PMS Disk Population of the North America and Pelican nebulae, 2007, AAS, 38, 853
90. Squires, G. K., Carey, S., Helou, G., Hurt, R., **Rebull**, L., Soifer, T., and Storrie-Lombardi, L., Hot Science With a "Warm" Telescope - Archival Research Opportunities in the Spitzer "Warm" Mission, 2007, AAS, 38, 808
91. Soifer, B. T., Carey, S., Helou, G., Hurt, R., **Rebull**, L., Squires, G. K., and Storrie-Lombardi, L., The Spitzer Warm Mission - Hot Science with a "Warm" Telescope, 2007, AAS, 38, 788
92. Monin, J.-L., Guieu, S., Dougados, C., Menard, F., **Rebull**, L., Padgett, D., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., and Taurus Legacy Science Team, The Taurus CFHT optical survey, 2007, AAS, 38, 780
93. Padgett, D., McCabe, C., **Rebull**, L., Noriega-Crespo, A., Carey, S., Brooke, T., Stapelfeldt, K., Fukagawa, M., Hines, D., Terebey, S., Huard, T., Hillenbrand, L., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, G., Evans, N., III, Menard, F., Harvey, P., Allen, L., Wolf, S., Skinner, S., Strom, S., Glauser, A., Saavedra, C., Koerner, D., Myers, P., Shupe, D., Latter, W., Grosso, N., Heyer, M., Dougados, C., Bouvier, J., and Taurus Spitzer Legacy Team, The Taurus Spitzer Legacy Survey: Taking the Bull by the Horns, 2007, AAS, 38, 780
94. Fajardo-Acosta, S., Carey, S., Helou, G., Hurt, R., **Rebull**, L., Soifer, B. T., Squires, G., and Storrie-Lombardi, L., Hot Science With A "Warm" Telescope: Galactic Studies With The Spitzer "warm" Mission, 2007, AAS, 38, 763
95. Buck, Z., Pelton, P., Knapp, G., Finkbeiner, D. P., Padmanabhan, N., Schlegel, D. J., **Rebull**, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Padgett, D., Stapelfeldt, K., Huard, T., Fukugawa, M., and Hines, D., New "Orion Population" Emission Line Stars in the Taurus Star Formation Region, 2007, AAS, 38, 754
96. Pelton, P., Buck, Z., Kuncik, D., Knapp, G., Finkbeiner, D., Padmanabhan, N., Schlegel, D., **Rebull**, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Padgett, D., Stapelfeldt, K., Huard, T., Fukugawa, M., and Hines, D., New T Tauri Candidates in the Taurus Molecular Cloud, 2007, AAS, 38, 754
97. Knapp, G. R., Finkbeiner, D. P., Padmanabhan, N., Schlegel, D. J., **Rebull**, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Padgett, D., Stapelfeldt, K., Huard, T.,

- Fukagawa, M., and Hines, D., The Distribution of Optically-Identified Herbig-Haro Objects in the Taurus Dark Cloud, 2007, AAS, 38, 754
98. Monin, J.-L., Guieu, S., Dougados, C., Menard, F., **Rebull**, L., Padgett, D., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T. L., Fukagawa, M., Hines, D., and Taurus Legacy Science Team, The Taurus CFHT Optical Survey, 2007, AAS, 38, 754
 99. Guedel, M., Padgett, D., Audard, M., Briggs, K., Brooke, T., Carey, S., Evans, N., Fukagawa, M., Glauser, A., Grosso, N., Guieu, S., Hillenbrand, L., Hines, D., Huard, T., Knapp, J., McCabe, C., Monin, J., Noriega-Crespo, A., Palla, F., **Rebull**, L., Scelsi, L., Skinner, S. L., Stapelfeldt, K., Telleschi, A., and Terebey, S., Gas and Dust Environments of Young Stars in the Taurus Molecular Cloud: A Synthesis from the XMM-Newton and Spitzer Surveys, 2007, AAS, 38, 753
 100. Spuck, T., **Rebull**, L., McCabe, C., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., Padgett, D., Terebey, S., Stapelfeldt, K., Hicks, K., Holcomb, A., McClintock, C., McCool, A., and Morton, P., Resolved Galaxies in the Spitzer Survey of the Taurus Molecular Cloud, 2007, AAS, 38, 753
 101. McCabe, C.-E., Padgett, D., Hillenbrand, L., **Rebull**, L., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., Terebey, S., Stapelfeldt, K., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, J., and Evans, N., Searching for Signs of Disk Evolution in the Spitzer Taurus Legacy Survey, 2007, AAS, 38, 753
 102. Noriega-Crespo, A., Flagey, N., Boulanger, F., Carey, S., Huard, T., Padgett, D., Brooke, T., Fukagawa, M., McCabe, C., **Rebull**, L., and Hines, D., The Mid/Far Infrared Diffuse Emission of the Taurus Molecular Cloud, 2007, AAS, 38, 753
 103. Huard, T. L., Terebey, S., **Rebull**, L. M., Padgett, D. L., McCabe, C., Carey, S. J., Noriega-Crespo, A., Brooke, T. Y., Guieu, S., Hines, D. C., Fukagawa, M., Monin, J., Menard, F., Dougados, C., Knapp, G. R., Finkbeiner, D. P., Padmanabhan, N., Schlegel, D. J., Stapelfeldt, K. R., Hillenbrand, L. A., Guedel, M., Audard, M., and Evans, N. J., Optical and Infrared Extinction in Taurus, 2007, AAS, 38, 752
 104. Oswald, E., Terebey, S., Padgett, D. L., Fukagawa, M., Guieu, S., McCabe, C., **Rebull**, L., Carey, S., Monin, J., Dougados, C., Menard, F., Audard, M., Guedel, M., Noriega-Crespo, A., Brooke, T., Hines, D., Stapelfeldt, K., Finkbeiner, D., Padmanabhan, N., Schlegel, D., and Knapp, G., Identification of Galaxies in the Spitzer Taurus Survey: Comparison with the 2MASS Extended Source Catalog, 2007, AAS, 38, 752
 105. Kulier, A., Terebey, S., Dong, J., Padgett, D. L., Fukagawa, M., McCabe, C., **Rebull**, L., Hillenbrand, L., Guedel, M., Briggs, K., Palla, F., Brooke, T., Noriega-Crespo, A., Huard, T., and Taurus Spitzer Legacy Team, Classification of Astronomical Objects in the Spitzer Taurus Survey Region Using Support Vector Machine, 2007, AAS, 38, 752
 106. Fukagawa, M., Padgett, D. L., Menard, F., Noriega-Crespo, A., **Rebull**, L. M., McCabe, C., Duchene, G., Pinte, C., Carey, S. J., Brooke, T. Y., Huard, T. L., Hines, D. C., and Monin, J., Spitzer Detections of Disks around Very Low-Mass Stars in Taurus, 2007, AAS, 38, 752
 107. Hines, D. C., Stapelfeldt, K. R., Padgett, D. L., Brooke, T. Y., Noriega-Crespo, A., **Rebull**, L. M., McCabe, C., Huard, T. L., Fukagawa, M., Terebey, S., Hillenbrand, L. A., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, G. R., Evans, N. J., II, and Taurus Spitzer Legacy Science Team, Statistics of 24 Micron Field Asteroids in the Spitzer Space Telescope Taurus Legacy Science Survey, 2007, AAS, 38, 751

108. Tromp, J., Terebey, S., Noriega-Crespo, A., Padgett, D., **Rebull**, L., Brooke, T., Stapelfeldt, K., McCabe, C., Knapp, G., Guieu, S., Audard, M., Huard, T., Fukagawa, M., Carey, S., Hines, D., Monin, J., Dougados, C., Menard, F., Finkbeiner, D., Padmanabhan, N., Schlegel, D., Guedel, M., Briggs, K., Palla, F., and Taurus Spitzer Legacy Team, After IRAS: Revisiting the Brightest Far-Infrared Sources in Taurus with the Spitzer Taurus Survey, 2007, AAS, 38, 751
109. **Rebull**, L. M., Padgett, D., McCabe, C., Hillenbrand, L., Noriega-Crespo, A., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., Terebey, S., Stapelfeldt, K., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, G., Evans, N., Grosso, N., Briggs, K., Palla, F., Glauser, A., Menard, F., Dougados, C., and Taurus Spitzer Survey Team, Spitzer Observations of the Taurus Molecular Cloud: Old and New YSOs, 2007, AAS, 38, 751
110. Padgett, D., Noriega-Crespo, A., McCabe, C., **Rebull**, L., Carey, S., Brooke, T., Huard, T., Fukagawa, M., Hines, D., Terebey, S., Stapelfeldt, K., Hillenbrand, L., Guedel, M., Audard, M., Monin, J., Guieu, S., Knapp, J., Evans, N. J., III, and Taurus Spitzer Legacy Team, The Taurus Spitzer Legacy Survey: Images from Spitzer, 2007, AAS, 38, 750
111. Squires, G. K., Helou, G., Soifer, T., Carey, S., **Rebull**, L., Stauffer, J. R., and Storrie-Lombardi, L. J., The Spitzer Warm Mission: Hot Science with a "Warm" Telescope, 2007, DPS, 38, 479
112. Strom, S., Allen, L., Carpenter, J., Hartmann, L., Megeath, S. T., **Rebull**, L., Stauffer, J. R., and Liu, M., Star Formation: Answering Fundamental Questions During the Spitzer Warm Mission Phase, 2007, AIPC, 943, 137
113. Storrie-Lombardi, L. J., Stauffer, J. R., Bhattacharya, B., Carey, S., Frayer, D., Lacy, M., Meadows, V., Noriega-Crespo, A., **Rebull**, L., Ryan, E., Song, I., Stolovy, S., Teplitz, H., Trilling, D., and van Dyk, S., Spitzer Warm Mission Archive Science Opportunities, 2007, AIPC, 943, 67
114. Guedel, M., Briggs, K., Arzner, K., Audard, M., Bouvier, J., Dougados, C., Feigelson, E., Franciosini, E., Glauser, A., Grosso, N., Guieu, S., Menard, F., Micela, G., Monin, J.-L., Montmerle, T., Padgett, D., Palla, F., Pillitteri, I., Preibisch, T., **Rebull**, L., Scelsi, L., Silva, B., Skinner, S., Stelzer, B., and Telleschi, A., Accretion and outflow-related X-rays in T Tauri stars, 2007, IAUS, 243, 155
115. Stolovy, S., Karr, J., Ramirez, S., **Rebull**, L., Carey, S., Lowrance, P., Noriega-Crespo, A., O'Linger, J., Padgett, D., and Wachter, S., Young Stellar Objects in the Spitzer Galactic First Look Survey Toward L1188, 2006, ASPC, 357, 129
116. **Rebull**, L. M., Stapelfeldt, K., and c2d team, New Young Stellar Aggregates in Perseus as Revealed by the Spitzer/MIPS c2d Legacy Program, 2006, AAS, 38, 1054
117. Spuck, T. S., Heath, M. T., **Rebull**, L. M., Roelofsen Moody, T. E., Sepulveda, B., Sharma, E., Weehler, C., and Weiser, S. P., Spitzer Observations of YSO's in the Witch Head Nebula (IC 2118), 2006, AAS, 38, 1053
118. Kuchar, T. A., Mizuno, D., Shenoy, S., Paladini, R., Kraemer, K., Price, S., Marleau, F., Padgett, D., Indebetouw, R., Ingalls, J., Ali, B., Berriman, B., Boulanger, F., Cutri, R., Latter, W., Miville-Deschenes, M., Molinari, S., **Rebull**, L., Testi, L., Shipman, R., Martin, P., Carey, S., and Noriega-Crespo, A., The Astronomical Zoo in MIPS GAL I and II, 2006, AAS, 38, 1024
119. Carey, S. J., Noriega-Crespo, A., Mizuno, D. R., Shenoy, S., Paladini, R., Kraemer, K. E., Kuchar, T. A., Marleau, F. R., Price, S. D., Padgett, D. L., Indebetouw, R., Ingalls, J. G., Ali, B., Berriman, G. B., Boulanger, F., Cutri, R. M., Latter, W. B., Martin, P., Miville-

- Deschenes, M., Molinari, S., **Rebull**, L. M., Shipman, R. F., and Testi, L., MIPS GAL I & II: A Survey of the Inner Galactic Plane at 24 and 70 Microns, *The Mosaics*, 2006, AAS, 38, 1023
120. Padgett, D., Fukagawa, M., **Rebull**, L., Noriega-Crespo, A., Carey, S., Stapelfeldt, K., Hillenbrand, L., Huard, T., Terebey, S., Hines, D., Brooke, T., McCabe, C., Guedel, M., Knapp, G., Audard, M., Menard, F., Monin, J., Dougados, C., Evans, N., Allen, L., Strom, S., and Harvey, P., The Taurus Spitzer Legacy Project, 2006, AAS, 38, 947
 121. Stapelfeldt, K. R., Hines, D. C., Padgett, D. L., Brooke, T. Y., Noriega-Crespo, A., Shupe, D., **Rebull**, L., Spiesman, W., Rowan-Robinson, M., Evans, N. J., II, and Lonsdale, C. J., Statistics Of 24 Micron Field Asteroids In Spitzer Space Telescope Legacy Science Datasets, 2006, DPS, 38, 592
 122. Briggs, K., Guedel, M., Telleschi, A., Scelsi, L., Franciosini, E., Audard, M., Pillitteri, I., Micela, G., **Rebull**, L., and Palla, F., Exploring the Evolution of Young Stellar Coronae in Taurus, 2006, ESASP, 604, 71
 123. Guedel, M., Briggs, K., Telleschi, A., Arzner, K., Audard, M., Grosso, N., Bouvier, J., Franciosini, E., Micela, G., Pillitteri, I., Scelsi, L., Stelzer, B., Palla, F., Padgett, D., and **Rebull**, L., A Survey of Young Stars in the Taurus Molecular Cloud with XMM-Newton, 2006, ESASP, 604, 39
 124. Gautier, T. N., Stapelfeldt, K. R., **Rebull**, L. M., Werner, M. W., and Lawrence, C. R., Spitzer/MIPS Observations of the Eta Cha Young Association, 2005, AAS, 37, 1477
 125. **Rebull**, L. M., Stauffer, J. R., Megeath, T., Hora, J., and Hartmann, L., Rotation and Spitzer/IRAC fluxes in Orion, 2005, AAS, 37, 1477
 126. Spuck, T. S., Bowser, D. H., II, Ehrhart, B. R., Maranto, A. R., Greer, M. T., Preis, J. V., Weston, P. D., **Rebull**, L. M., Roelofsen, T. E., Sepulveda, B., Hughes, A. S., Sharma, N. D., Weehler, C. R., and Herrera, J. M., Spitzer Observations of Young Stars in the Witch Head Nebula (IC2118), 2005, AAS, 37, 1476
 127. Riaz, B., **Rebull**, L. M., Ramirez, S., Karr, J., Stolovy, S. R., and Padgett, D. L., Young stellar objects in L1228-South, 2005, AAS, 37, 1476
 128. Carey, S. J., Noriega-Crespo, A., Price, S. D., Padgett, D. L., Kraemer, K. E., Indebetouw, R., Mizuno, D. R., Ali, B., Berriman, G. B., Boulanger, F., Cutri, R. M., Ingalls, J. G., Kuchar, T. A., Latter, W. B., Marleau, F. R., Miville-Deschenes, M. A., Molinari, S., **Rebull**, L. M., and Testi, L., MIPS GAL: A Survey of the Inner Galactic Plane at 24 and 70 microns, Survey Strategy and Early Results, 2005, AAS, 37, 1252
 129. Stauffer, J. R., **Rebull**, L. M., Backman, D. E., Carpenter, J. M., Hillenbrand, L. A., Meyer, M. R., Hines, D. C., Ramirez, S., Lowrance, P., Fazio, G. G., FEPS Collaboration, and IRAC GTO Team, Spitzer Space Telescope Observations of the Pleiades: Debris Disks and Brown Dwarfs, 2005, AAS, 37, 1248
 130. Wolff, S., Strom, S., **Rebull**, L., Venn, K., Dror, D., and Lanz, L., Rotation of Intermediate and High Mass Stars: A Probe of Star-Forming Modes and Initial Conditions, 2005, sfet.conf,
 131. **Rebull**, L., Stauffer, J. R., Megeath, T., Hora, J., and Hartmann, L., Rotation and Spitzer/IRAC fluxes in Orion, 2005, sfet.conf,
 132. **Rebull**, L., Stapelfeldt, K. R., Brooke, T. Y., Padgett, D. L., Sargent, A. I., Enoch, M., Evans, N. J., and Spitzer C2d Legacy Science Team, Spitzer "Cores to Disks" (c2d) MIPS Mapping of the Perseus Molecular Cloud, 2005, sfet.conf,

133. **Rebull**, L. M., Ramirez, S. V., Stauffer, J. R., Flaccomio, E., Sciortino, S., and Micela, G., Rotation, Disks, and X-Rays in the Orion Flanking Fields and NGC 2264, 2005, AAS, 37, 441
134. **Rebull**, L. M., Wolff, S. C., and Strom, S. E., Stellar rotation in young clusters: the first 4 million years, 2005, ESASP, 560, 899
135. Audard, M., Glauser, A., Guedel, M., Padgett, D., Fajardo-Acosta, S., Wolf, S., Briggs, K., Morris, P., **Rebull**, L., Skinner, S., and Stapelfeldt, K., Spitzer IRS Data of the Taurus Molecular Cloud Combined with IRAC/MIPS Photometry and XMM-Newton X-Ray Data, 2005, prpl.conf, 8479
136. **Rebull**, L. M., Stauffer, J. R., Megeath, T., Hora, J., and Hartmann, L., Rotation and Spitzer/IRAC Fluxes in Orion, 2005, prpl.conf, 8264
137. Burgdorf, M. J., Cohen, M., Ingalls, J. G., Ramirez, S., Rho, J., Stolovy, S. R., Carey, S. J., Fajardo-Acosta, S. B., Glaccum, W. J., Helou, G., Hoard, D. W., Karr, J., Lowrance, P. J., O'Linger, J., Padgett, D. L., Reach, W. T., **Rebull**, L. M., Stauffer, J. R., and Wachter, S., The galactic first-look survey with the Spitzer space telescope, 2005, AdSpR, 36, 1050 Noriega-Crespo, A., Marston, A. P., Reach, W. T., Rho, J., Carey, S., Latter, W. B., **Rebull**, L., Smith, H. A., Melnick, G., Fazio, G., Rieke, G., Muzerolle, J., Egami, E., Watson, D. M., Pipher, J. L., and Stapelfeldt, K., Spitzer's new view of the DR 21 star forming region, 2005, ESASP, 577, 399
138. Audard, M., Gudel, M., Padgett, D., Wolf, S., Briggs, K., Fajardo-Acosta, S., Glauser, A., Morris, P., **Rebull**, L., Skinner, S., and Stapelfeldt, K., The Spitzer/XMM-Newton Surveys of Taurus: IRS Spectroscopy Combined with IRAC/MIPS Photometry and X-Ray Data, 2005, IAUS, 235, 164P
139. Fajardo-Acosta, S. B., **Rebull**, L. M., Cutri, R. M., Beichman, C. A., Holmes, E. K., Werner, M. W., and Cole, D. M., Warm Dust Around Main-Sequence Stars Discovered with 2MASS, 2004, ASPC, 324, 259
140. Stapelfeldt, K. R., **Rebull**, L. M., Brooke, T. Y., Padgett, D. L., Sargent, A. I., Enoch, M., Evans, N. J., and Spitzer c2d Legacy Science, Spitzer "Cores to Disks" (c2d) MIPS Mapping of the Perseus Molecular Cloud, 2004, AAS, 36, 1532
141. **Rebull**, L. M., Stapelfeldt, K. R., Chen, C., Werner, M. W., Song, I., and Zuckerman, B., Spitzer Observations of Nearby Star Systems, 2004, AAS, 36, 1365
142. Bhattacharya, B., Meadows, V. S., Grillmair, C., Ryan, E., Burgdorf, M., **Rebull**, L., Tyler, S., Noriega-Crespo, A., Morris, P., Tedesco, E., and Giorgini, J., Infrared Photometry of Asteroids Observed with the Spitzer Space Telescope, 2004, DPS, 36, 1174
143. Meadows, V. S., Bhattacharya, B., Reach, W. T., Grillmair, C., Noriega-Crespo, A., Ryan, E. L., Tyler, S. R., **Rebull**, L. M., Giorgini, J. D., and Elliot, J. L., The Spitzer First Look Survey - Ecliptic Plane Component, 2004, DPS, 36, 1174
144. **Rebull**, L. M., Wolff, S. C., Strom, S. E., and Makidon, R. B., On the Relationship Between Stellar Rotation and Radius in Young Clusters, 2004, IAUS, 215, 123
145. Padgett, D., **Rebull**, L., Noriega-Crespo, A., Carey, S., Stapelfeldt, K., Stauffer, J., Burgdorf, M., Cole, D., Fajardo-Acosta, S., Frayer, D., Glaccum, W., Helou, G., Hoard, D., Karr, J., Latter, W., Lowrance, P., O'Linger, J., Masci, F., Ramirez, S., Rho, J., Stolovy, S., Reach, W., and Wachter, S., Spitzer Space Telescope Observations of an Aggregate of Young Stellar Objects in L1228 South, 2004, AAS, 36, 815

146. Fajardo-Acosta, S. B., Burgdorf, M. J., Cole, D. M., Glaccum, W. J., Helou, G., Hoard, D. W., Karr, J., Lowrance, P. J., O'Linger, J., Padgett, D. L., Ramirez, S., Reach, W. T., **Rebull**, L. M., Rho, J., Stauffer, J., Stolovy, S. R., and Wachter, S., Main-Sequence Circumstellar Debris Disks in the Spitzer Galactic First Look Survey, 2004, AAS, 36, 773
147. Rho, J., Carey, S., Reach, W. T., Pannuti, T., Burgdorf, M. J., Fajardo-Acosta, S. B., Glaccum, W. J., Helou, G., Karr, J., Lowrance, P. J., O'Linger, J., Padgett, D., Ramirez, R., **Rebull**, L. M., Stauffer, J. R., Stolovy, S. R., and Wachter, S., Infrared Discovery of New HII regions and a possible supernova remnant in the Spitzer Galactic First Look Survey, 2004, AAS, 36, 724
148. Gorjian, V., Werner, M. W., Mould, J. R., Gordon, K. D., Muzerolle, J., Morrison, J., Surace, J. A., **Rebull**, L. M., Hurt, R. L., Smith, C., Points, S. D., Aguilera, C., De Buizer, J. M., and Packham, C., Infrared Imaging of the LMC Star Forming Region Henize 206, 2004, AAS, 36, 724
149. **Rebull**, L. M., Burgdorf, M. J., Carey, S. J., Fajardo-Acosta, S. B., Glaccum, W. J., Helou, G., Hoard, D. W., Karr, J., Ingalls, J. G., Lowrance, P. J., Noriega-Crespo, A., O'Linger, J., Padgett, D. L., Ramirez, S., Reach, W. T., Rho, J., Stauffer, J. R., Stolovy, S. R., and Wachter, S., Early results from the Galactic First Look Survey, 2004, AAS, 36, 721
150. Bhattacharya, B., Meadows, V. S., Reach, W. T., Grillmair, C., Noriega-Crespo, A., Ryan, E. L., Tyler, S., **Rebull**, L. M., Soifer, B. T., Giorgini, J., and Elliot, J., The Spitzer First Look Survey Ecliptic Plane Component, 2004, AAS, 36, 721
151. **Rebull**, L. M., Wolff, S. C., and Strom, S. E., Stellar Rotation in Young Clusters: The First 4 Million Years, 2003, AAS, 35, 1218
152. **Rebull**, L. M., Wolff, S. C., Strom, S. E., and Makidon, R. B., On the Relationship Between Stellar Rotation and Radius in Young Clusters, 2003, csss, 12, 781
153. Meadows, V., Burgdorf, M., Hoard, D., Marston, A., McCollum, B., **Rebull**, L., Silbermann, N., Squires, G., and van Cleve, J., Solar system observing with the space infrared telescope facility, 2003, EAEJA, 4722
154. **Rebull**, L. M., Wolff, S. C., Strom, S. E., and Makidon, R. B., On the Relationship Between Stellar Rotation and Radius in Young Clusters, 2003, ASPC, 294, 261
155. **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, 2002, AAS, 34, 1136
156. Meadows, V. S., Hoard, D., Marston, A. P., McCollum, B., **Rebull**, L. M., Silbermann, N., and Squires, G., Solar System Observing with the Space Infrared Telescope Facility, 2002, DPS, 34, 897
157. **Rebull**, L., Wolff, S. C., Strom, S. E., and Makidon, R. B., On the Relationship Between Stellar Rotation and Radius in Young Clusters, 2002, AAS, 34, 758
158. **Rebull**, L. M., Makidon, R. B., Strom, S. E., Hillenbrand, L. A., Birmingham, A., Patten, B. M., Jones, B. F., Yagi, H., and Adams, M. T., Circumstellar Disk Candidates Identified in NGC 2264, 2001, AAS, 33, 1435
159. Grossan, B., **Rebull**, L., Werner, M., and Cole, D., High Resolution, Mid-IR observations of M58 and M87, 2001, AAS, 33, 1179
160. Fajardo-Acosta, S. B., Beichman, C. A., Cutri, R. M., **Rebull**, L. M., Cole, D. M., and Werner, M. W., 2MASS-IRAS Discovery of New Candidate Vega-type Systems, 2001, AAS, 33, 854

161. **Rebull**, L. M., Rotational Evolution of Young Low-Mass Stars in the Orion Nebula Cluster, 2001, AAS, 33, 852
162. Makidon, R. B., Adams, M. T., **Rebull**, L. M., and Strom, S. E., Variability of Pre-Main Sequence Stars in NGC 2264, 2001, AAS, 33, 852
163. Duncan, D. K. and **Rebull**, L. M., Measurement of the B Isotope Ratio in old stars, 2000, AAS, 32, 730
164. **Rebull**, L. M., Rotation of young low-mass stars in the Orion Nebula Cluster flanking fields, 2000, PhD Thesis, University of Chicago
165. Primas, F., Duncan, D. K., **Rebull**, L. M., Beers, T. C., Hobbs, L. M., and Truran, J. W., A New Study of Oxygen Abundances Derived from the Triplet, 2000, IAUJD, 8,
166. **Rebull**, L., Primas, F., and Duncan, D., A New Test of SN II Models and Their Predictions Regarding Nucleosynthesis: The Boron Isotopic Ratio, 2000, fist.conf, 176
167. **Rebull**, L., Stellar Rotation in the Orion Nebula Cluster Flanking Fields, 1999, AAS, 31, 1491
168. **Rebull**, L. M., Patten, B., Hillenbrand, L., Adams, M., Makidon, R., and Strom, S., Disk Properties in Orion, 1999, AAS, 31, 932
169. **Rebull**, L., Duncan, D., Johansson, S., Thorburn, J., Schramm, D., and Fields, B., The Boron Isotopic Ratio in HD 76932, 1998, ASPC, 154, 967
170. Duncan, D. K., Primas, F., **Rebull**, L. M., Boesgaard, A. M., Deliyannis, C., Hobbs, L. M., King, J. R., and Ryan, S., The Evolution of Galactic Boron and a New Site for the Production of the Light Elements, 1998, ASPC, 143, 354
171. **Rebull**, L., Duncan, D., Johansson, S., Thorburn, J., Fields, B., and Schramm, D., The Boron Isotope Ratio in HD 76932, 1997, AAS, 29, 1230
172. Duncan, D. K., Primas, F., Coble, K. A., **Rebull**, L. M., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S., Some surprises concerning the origin of the light elements. 1996, BAAS, 28, 16
173. **Rebull**, L. M. and Duncan, D. K., Lithium in young solar-type stars in the Orion nebula region, 1996, BAAS, 28, 916
174. Duncan, D. K., Primas, F., Coble, K. A., **Rebull**, L. M., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S., Boron in the Galactic Halo and Disk, 1996, swhs.conf, 461
175. **Rebull**, L. M., Duncan, D. K., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S., Boron in the Very Metal-Poor Star BD-13 ∞ 3442, 1996, swhs.conf, 457
176. **Rebull**, L. M., Duncan, D. K., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S., Boron Abundance of BD -13 3442, 1996, ASPC, 99, 184
177. Duncan, D. K., Primas, F., Coble, K. A., **Rebull**, L. M., Boesgaard, A. M., Deliyannis, C. P., Hobbs, L. M., King, J. R., and Ryan, S., The Evolution of Boron in the Galaxy, 1996, ASPC, 99, 179

Luisa M. Rebull – Refereed Education Publications

1. **Rebull, L.**, Roberts, T., Laurence, W., Fitzgerald, M., French, D., Gorjian, V., Squires, G., *Motivations of Educators for Participating in NITARP, an Authentic Astronomy Research Experience Professional Development Program*, 2018, PRPER, 14, 010148
2. **Rebull, L.**, French, D., Laurence, W., Roberts, T., Fitzgerald, M., Gorjian, V., Squires, G., *Major Outcomes of an Authentic Astronomy Research Experience Professional Development Program: An Analysis of 8 Years of Data from NITARP*, 2018, PRPER, 14, 020102
3. **Rebull, L.**, Fitzgerald, M., Roberts, T., French, D., Laurence, W., Gorjian, V., Squires, G., *The NASA/IPAC Teacher Archive Research Program (NITARP)*, 2018, RTSRE, in press
4. **Rebull, L.**, *Authentic Research in the Classroom for Teachers and Students*, 2018, RTSRE, in press
5. Fitzgerald, M. T., Hollow, R., **Rebull, L. M.**, Danaia, L., & McKinnon, D. H., *A Review of High School Level Astronomy Student Research Projects over the Last Two Decades*, 2014, PASA, 31, 37

Luisa M. Rebull – Unrefereed Education Publications

1. **Rebull, L.**, *A Way to Categorize Programs that Bring Data to the Classroom*, 2019, AAS, 233, 352.07
2. Orr, L., Coster, N., Morgan, D., Wommack, L., **Rebull, L.**, *Using IRSA's Tools in the Secondary Classroom*, 2019, AAS, 233, 352.09
3. **Rebull, L.**, Gorjian, V., Squires, G., *The NASA/IPAC Teacher Archive Research Program (NITARP): 12 Years of Working with High School Teachers*, 2018, COSPAR, 42, PE.2-8-18
4. **Rebull, L.**, Roberts, T., Laurence, W., Fitzgerald, M., French, D., Gorjian, V., Squires, G., *An Authentic Research Experience in an Astronomy Education Professional Development Program: An Analysis of 8 Years of Data on the NASA/IPAC Teacher Archive Research Program (NITARP)*, 2018, AAS, 231, 155.06
5. Stalnaker, O., Evans, S., Rutherford, T., Taylor, J., **Rebull, L.**, *NITARP: Bridging the Gap Between the Traditional Science Classroom and Authentic Research*, 2018, AAS, 231, 155.04
6. Orr, L., Johnson, M., Miller, A., **Rebull, L.**, *STEM Education is Missing This...*, 2017, AAS, 229, 33404
7. **Rebull, L. M.**, Gorjian, V., Squires, G. K., *The NASA/IPAC Teacher Archive Research Program (NITARP): Lessons Learned*, 2017 AAS, 229, 33402
8. **Rebull, L. M.**, Gorjian, V., Squires, G. K., & NITARP Team, *The NASA/IPAC Teacher Archive Research Program (NITARP): Updates*, 2016, American Astronomical Society Meeting Abstracts, 227, 246.13
9. Sanchez, R., Odden, C., Hall, G., & **Rebull, L. M.**, *NITARP: Effects on Student Participants*, 2016, American Astronomical Society Meeting Abstracts, 227, 246.05
10. **Rebull, L.**, Burtnyk, K., Gorjian, V., Squires, G., NITARP team, *NITARP Summative Evaluation Report: 2013 Class*, American Astronomical Society Meeting Abstracts, 225, #244.01
11. Deeb, J. E., **Rebull, L.**, Black, D., Gibbs, J., Larsen, E., *NITARP: Measuring The Effectiveness of an Authentic Research Experience in Secondary Astronomy Education*

- Through Concept Mapping*, American Astronomical Society Meeting Abstracts, 225, #244.04
12. **Rebull**, L., and the NITARP team, *Impact of and Lessons Learned from NITARP, the NASA/IPAC Teacher Archive Research Project*, 2014, ASP Conference Series, 483, 385
 13. Pereira, V., Doyle, T., Robles, R., & **Rebull**, L. M., *Looking Inside XX Cygni*, 2014 American Astronomical Society Meeting Abstracts, 223, #249.07
 14. Laurence, W., Gibbs, J., Marshall, R., Murphy, M., Orr, L., **Rebull**, L. M., & Whitworth, C., *Extending the invitation: Supporting learners from gateway experiences to participating in astronomical research*, 2014, American Astronomical Society Meeting Abstracts, 223, #249.03
 15. Rebull, L. M., Gorjian, V., Brinkworth, C., Squires, G. K., & Burtnyk, K., *NITARP: Impact Assessment, 2005-2013*, 2014 American Astronomical Society Meeting Abstracts, 223, #249.01
 16. **Rebull**, L., *Getting educators involved in real research – the NITARP model in 30 years*, contributed abstract (also selected for a presentation) NASA Astrophysics Committee, Astrophysics Roadmap Town Hall Meeting, 2013 May 6
 17. Bonadurer, R., et al., *How Do Astronomers Know That? Educating Teachers, Students & the Public on HOW You Discover Young Stars*, 2013, American Astronomical Society Meeting Abstracts, 221, #246.07
 18. **Rebull**, L. M., Gorjian, V., Squires, G., & NITARP Team, *Authentic Astronomy Research Experiences for Teachers: The NASA/IPAC Teacher Archive Research Program (NITARP), Connecting People to Science: A National Conference on Science Education and Public Outreach*, 2012, 457, 329
 19. Linahan, M., et al., *The Effect of an Authentic Science Research Experience on Teachers and Students through NITARP*, 2012 American Astronomical Society Meeting Abstracts #219, 219, #350.03
 20. **Rebull**, L., & NITARP Team 2011, *Authentic Astronomy Research Experiences for Teachers: the NASA/IPAC Teacher Archive Research Program (NITARP)*, AGU Fall Meeting Abstracts, 1
 21. Mallory, C. R., Feig, M., Mahmud, N., Silic, T., **Rebull**, L., Hoette, V., Johnson, C., & McCarron, K., *The NASA/IPAC Teacher Archive Research Program (NITARP) at Pierce College*, 2011, BAAS, 43, #346.07
 22. Hoette, V. L., **Rebull**, L. M., McCarron, K., Johnson, C. H., Gartner, C., VanDerMolen, J., Gamble, L., Matche, L., McCartney, A., Doering, M., Crump, R., Laorr, A., Mork, K., Steinbergs, E., Wigley, E., Caruso, S., Killingstad, N., & McCanna, T., *Multi-Sensory Approach to Search for Young Stellar Objects in CG4*, 2011, BAAS, 43, #248.13
 23. **Rebull**, L. M., Gorjian, V., Squires, G., & NITARP Team, *Authentic Astronomy Research Experiences for Teachers: the NASA/IPAC Teacher Archive Research Program (NITARP)*, 2011, BAAS, 43, #248.11
 24. Gorjian, V., **Rebull**, L.M., Spuck T., Squires, G., and the NITARP team, *Getting Teachers Involved in Research: A Potential Component of Future Sub-Orbital Missions*, 2010, LPICo, 1534, 33
 25. Spuck, T., Pompea, S., **Rebull**, L., Gorjian, V., Howell, S., Johnson, C., Kennedy, S., Thomas, B., Walentosky, M., Weehler, S., and the Spitzer Teacher Program Team, *Impact Summary: The Spitzer Space Telescope Research Program for Teachers and Students*, 2010, AAS, 215, #465.07

26. Guastella, P., **Rebull**, L., DeWolf, C., Johnson, C. H., McDonald, D. W., Schaefer, J., and Spuck, T., Research Based Astronomy in the Secondary Classroom: Lessons Developed for Investigating YSOs using APT, Excel, and MOPEX, 2009, AAS, 41, 411
27. McDonald, D., **Rebull**, L. M., DeWolf, C., Guastella, P., Johnson, C. H., Schaefer, J., Spuck, T., McDonald, J. G., III, DeWolf, T., Brock, S., Boerma, J., Bemis, G., Paulsen, K., Yueh, N., Peter, A., Wassmer, W., Haber, R., Scaramucci, A., Butchart, J., Holcomb, A., Karns, B., Kennedy, S., Siegel, R., and Weiser, S., Spitzer - Hot & Colorful Student Activities, 2009, AAS, 41, 411
28. **Rebull**, L., and Strom, S., invited chapter on star formation in popular science book: Ratcliffe, M., State of the Universe 2008, Chichester, Praxis-Springer
29. Spuck, T., **Rebull**, L., Roelofsen Moody, T., Sepulveda, B., Weehler, C., Kelley, N., Sibble, Y., Walentosky, M., Weiser, S., and Yeager, D., The Spitzer Space Telescope Research Program for Teachers and Students: The Wiki, 2007, AAS, 38, 734
30. **Rebull**, L. M., Gorjian, V., Hermans, L., Howell, S., Isbell, D., Pompea, S., Rudnick, G., Thaller, M., and Spitzer Teacher Program Team, The Spitzer Space Telescope Research Program for Teachers and Students: Overview, 2007, AAS, 38, 734
31. Roelofsen Moody, T., Feldmeier, J., Gorjian, V., **Rebull**, L., Sepulveda, B., Sharma, E., Spuck, T., Weehler, C., Spitzer Space Telescope Research Program for Teachers and Students: Using Spitzer data in your classroom with (relatively) simple software, 2006, AAS, 38, 1202
32. Weehler, C. R., Herrera, J. M., Maranto, A. R., Greer, M. T., Preis, J. V., Weston, P. D., **Rebull**, L. M., Roelofsen, T. E., Sepulveda, B., Hughes, A. S., Sharma, N. D., Spuck, T. S., Bowser, D. H., II, and Ehrhart, B. R., Spitzer Space Telescope Research Program for Teachers and Students: Young Stars in IC2118, 2005, AAS, 37, 1337
33. York, D. G., MacLow, M. M., Brown, B., Franco, L. M., **Rebull**, L. M., Graziani, C., and Lauroesch, J., DuSable High School Internet Project and its influence in connecting Chicago Public Schools to the Internet, 1998, AAS, 30, 851
34. Richardson, D., **Rebull**, L. M., Munoz-Franco, L., Jay, M. J., Burke, R. D., Fenstermacher, K. D., Lenz, D. D., MacNaught, H., Marks, M. D., Murphy, J., Thomas, C., York, D. G., Anderson, D., Chisom, Y., Dynis, R., Letts, J., Lewis, E., Harris, E., and Segneri, L., The Chicago Public Schools (CPS)/University of Chicago (UC) Internet Project (CUIP), 1998, AAS, 30, 757
35. **Rebull**, L. M. and Munoz-Franco, L., Science Partners for Teachers: Graduate Student-Teacher Partnerships, 1996, AAS, 28, 1279
36. Munoz-Franco, L., **Rebull**, L. M., Burke, R. D., Fenstermacher, K. D., Lenz, D. D., Marks, M. D., Richardson, D. A., and York, D. G., The Chicago Public Schools-University of Chicago Internet Project, 1996, AAS, 28, 1276

Luisa M. Rebull – Project Work Publications

1. **Rebull**, L., Desai, V., Groom, S., Teplitz, H., IRSA Team, *Planetary Science at IRSA*, 2018, DPS, 50, 114.14
2. **Rebull**, L., Desai, V., IRSA Team, *NASA/IPAC Infrared Science Archive (IRSA) in the 2020s*, 2018, AAS, 232, 214.01,

3. **Rebull**, L., Desai, V., Teplitz, H., Groom, S., Akeson, R., Berriman, G., Helou, G., Imel, D., Mazzarella, J., Accomazzi, A., McGlynn, T., Smale, A., White, R., *NASA's Long-Term Astrophysics Data Archives*, Astronomical Data Analysis Software and Systems 2016 (ADASS XXVI), arXiv:1709.09566
4. Storrie-Lombardi, Lisa J., Dodd, Suzanne R., Silbermann, Nancy A., **Rebull**, L. M., Laine, Seppo, Crane, Megan, Stauffer, John, Armus, Lee, *Ongoing evolution of proposal reviews in the Spitzer warm mission*, 2016, SPIE, 9910, 12
5. Teplitz, H. I., et al., *IRSA's New Look: Design Considerations*, 2015, Astronomical Data Analysis Software and Systems XXIV (ADASS XXIV), 495, 445
6. Desai, V., Teplitz, H. I., Brooke, T. Y., Groom, S., Howell, J., Hurt, R. L., Landry, W., Llamas, J., Ly, L., McGehee, P. M., Mi, W., Monkewitz, S., O'Dell, M., Pyle, T., **Rebull**, L. M., Rey, R., Roby, W., Squires, G. K., Terek, S., Wu, X., Zhang, A., *IRSA's New Look: Design Considerations*, American Astronomical Society, AAS Meeting #225, #336.60
7. Squires, G. K., Brinkworth, C., Gorjian, V., Hurt, R., Lau, T., Llamas, J., Ly, L., Pyle, T., **Rebull**, L., Teplitz, H., & Wu, X., *Getting What You Want - An Archive of Astronomy Images*, 2010, BAAS, 216, #310.02
8. Crane, M. K., Storrie-Lombardi, L. J., Silbermann, N. A., and **Rebull**, L. M., *MySQL/PHP web database applications for IPAC proposal submission*, 2008, SPIE, 7016
9. Crane, M. K., Storrie-Lombardi, L. J., Silbermann, N. A., and **Rebull**, L. M., *SPRITE: the Spitzer proposal review website*, 2008, SPIE, 7016
10. Storrie-Lombardi, L. J., Silbermann, N. A., **Rebull**, L. M., Laine, S., and Crane, M., *Proposal review rankings: the influence of reviewer discussions on proposal selection*, 2008, SPIE, 7016
11. Laine, S., Silbermann, N. A., **Rebull**, L. M., and Storrie-Lombardi, L. J., *Spitzer Space Telescope proposal process*, 2006, SPIE, 6270
12. **Rebull**, L. M. and The SSC Observer Support Team, *Planning your observations with the Spitzer Space Telescope*, 2005, ESASP, 560, 895
13. Rieke, G. H., Young, E. T., Cadien, J., Engelbracht, C. W., Gordon, K. D., Kelly, D. M., Low, F. J., Misselt, K. A., Morrison, J. E., Muzerolle, J., Rivlis, G., Stansberry, J. A., Beeman, J. W., Haller, E. E., Frayer, D. T., Latter, W. B., Noriega-Crespo, A., Padgett, D. L., Hines, D. C., Bean, J. D., Burmester, W., Heim, G. B., Glenn, T., Ordonez, R., Schwenker, J. P., Siewert, S., Strecker, D. W., Tennant, S., Troeltzsch, J. R., Unruh, B., Warden, R. M., Ade, P. A., Alonso-Herrero, A., Blaylock, M., Dole, H., Egami, E., Hinz, J. L., LeFloch, E., Papovich, C., Perez-Gonzalez, P. G., Rieke, M. J., Smith, P. S., Su, K. Y. L., Bennett, L., Henderson, D., Lu, N., Masci, F. J., Pesenson, M., **Rebull**, L., Rho, J., Keene, J., Stolovy, S., Wachter, S., Wheaton, W., Richards, P. L., Garner, H. W., Hegge, M., Henderson, M. L., MacFeely, K. I., Michika, D., Miller, C. D., Neitenbach, M., Winghart, J., Woodruff, R., Arens, E., Beichman, C. A., Gaalema, S. D., Gautier, T. N., III, Lada, C. J., Mould, J., Neugebauer, G. X., and Stapelfeldt, K. R., *On-orbit performance of the MIPS instrument*, 2004, SPIE, 5487, 50
14. Hoard, D. W., **Rebull**, L. M., and Spitzer Observer Support Team, *Planning Your Observations with the Spitzer Space Telescope*, 2004, HEAD, 36, 1207
15. Latter, W. B., **Rebull**, L. M., Rieke, G., and MIPS Team, *SIRTF Observation Planning with MIPS*, 2003, AAS, 35, 1245