

# 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, time series analysis, high- and low-resolution spectroscopy; large databases; infrared, optical, ultraviolet, & X-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 Caltech-IPAC:

- *Senior Research Scientist*, Infrared Science Archive (IRSA), 2023–date.
- *Member of the Professional Staff*, California Institute of Technology, 2009–date.
- *Associate Research Scientist*, Infrared Science Archive (IRSA), 2015–2022.
- *Associate Research Scientist*, Spitzer Science Center (SSC), 2008–2019.
- *Assistant Research Scientist* (50/50 track), SSC, Feb. 2005–Feb. 2008.
- *Assistant Staff Scientist* (20/80 track), SSC, Jan. 2002–Feb. 2005.

### Prior to IPAC:

- *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:

- *IRSA Science User Support Lead*, 2023-date.
- *IRSA Communications & Testing Lead*, 2022-2023.
- *Director, NASA/IPAC Teacher Archive Research Program (NITARP)*, Apr. 2009–date. Program partners teachers and astronomers to do research projects.
- *Spitzer Archive Scientist*, Aug. 2009–2018. Work with Spitzer and IRSA staff to develop Spitzer Heritage Archive and other IRSA archives with a similar look.
- *Spitzer User Support Team*, 2009–2018 and *Community Affairs Team*, 2006–2018. Run proposal calls and other community-related tasks.
- *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, IRAS, and other IRSA holdings

**Selected Recent Community Service:**

- Member of AAS Astronomy Education Board, Aug 2015-March 2022.
- 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. Invited speaker, Stockton University, Sep 2021 (remote)
3. Invited speaker, GISS, Aug 2021 (remote)
4. Invited speaker, Asheville Astronomy Club, June 2021 (remote)
5. Invited speaker, Data Umbrella, May 2021 (remote)
6. Colloquium, American Museum of Natural History, Mar 2021 (remote)
7. Colloquium, College of William and Mary, Feb 2021 (remote)
8. Invited speaker, Osher Lifelong Learning Institute, University of Arizona, Feb 2021 (remote)
9. Colloquium, Chalmers University (Sweden), Feb 2021 (remote)
10. Invited speaker, Siena College, Jan 2021 (remote)
11. Colloquium, University of Hawaii, Jan 2021 (remote)
12. Public talk, University of Hawaii, Dec 2020 (remote)
13. Invited speaker, University of Alaska-Anchorage Planetarium, Dec 2020 (remote)
14. Palomar Observatory Greenway Talk, Nov 2020 (remote)
15. Colloquium, University of Delaware, Oct 2020 (remote)
16. Colloquium, Indiana University Bloomington, Sep 2020 (remote)
17. Benjamin Dean Astronomy Lecture, California Academy of Sciences, Aug 5, 2019
18. Invited participant, Weekly Space Hangout, 13 Mar 2019
19. Invited talk, Riverside Astronomical Society, 16 Feb 2019
20. Invited talk, Palomar College Planetarium, 14 Sep 2018
21. Wallace Herbert Memorial Astronomy Lecture Series, Louisiana Tech, 28 Apr 2014
22. Invited Review, 400 Years of Stellar Rotation, Natal, Brazil, 21-26 Nov 2013
23. Von Karman Lecture, JPL, 7-8 Nov 2013

**Selected Recent or Scheduled Media Events:**

1. Interview on KPCC (Pasadena NPR affiliate) on Betelgeuse, Feb 2020
2. Interview with Blue Dot, North State Public Radio (Chico, CA) on Betelgeuse, Feb 2020
3. Several interviews associated with end of Spitzer mission, Jan 2020
4. Spacepod guest, 23 Sep 18 and 5 Feb 2017
5. Spitzer Image Release, "A Space Spider Watches Over Young Stars", April 2016.
6. Spitzer Image Release, "New View of Family Life in the North America Nebula", February 2011.
7. Various NITARP-related media events, 2009–date.

## Luisa M. Rebull – Publications Summary

Item	h-index from ADS
All papers (544)	59
All refereed papers (167)	58
All first author refereed papers (33)	20

### Refereed Astronomy Publications

1. Manick, R., Sousa, A. P., Bouvier, J., Almenara, J. M., **Rebull**, L., Bayo, A., Carmona, A., Martioli, E., Venuti, L., Pantolmos, G., Kóspál, Á., Zanni, C., Bonfils, X., Moutou, C., Delfosse, X., & SLS Consortium, *Long-Period Modulation of the Classical T Tauri Star CI Tau: Evidence for an Eccentric Close-In Massive Planet at 0.17 AU*, 2024, A&A, 686, A249
2. Venuti, L., Cody, A. M., Beccari, G., **Rebull**, L. M., Irwin, M. J., Thanvantri, A., Thanvantri, S., Alencar, S. H. P., Leal, C. O., Barentsen, G., Drew, J. E., & Howell, S. B., *Circumstellar Disk Accretion Across the Lagoon Nebula: The Influence of Environment and Stellar Mass*, 2024, AJ, 167, 120
3. Bouma, L. G., Jayaraman, R., Rappaport, S., **Rebull**, L. M., Hillenbrand, L. A., Winn, J. N., David-Uraz, A., & Bakos, G. Á., *Transient Corotating Clumps around Adolescent Low-mass Stars from Four Years of TESS*, 2024, AJ, 167, 38
4. **Rebull**, L. M., Anderson, R. L., Hall, G., Kirkpatrick, J. D., Koenig, X., Odden, C. E., Rodriguez, B., Sanchez, R., Senson, B., Urbanowski, V., Austin, M., Blood, K., Kerman, E., Long, J., & Roosa, N., *Young Stellar Object Candidates in IC 417*, 2023, AJ, 166, 87
5. Christiansen, J. L., Zink, J. K., Hardegree-Ullman, K. K., Fernandes, R. B., Hopkins, P. F., **Rebull**, L. M., Boley, K. M., Bergsten, G. J., & Bhure, S., *Scaling K2. VII. Evidence For a High Occurrence Rate of Hot Sub-Neptunes at Intermediate Ages*, 2023, AJ, 166, 248
6. Bouvier, J., Sousa, A., Pouilly, K., Almenara, J. M., Donati, J.-F., Alencar, S. H. P., Frasca, A., Grankin, K., Carmona, A., Pantolmos, G., Zaire, B., Bonfils, X., Bayo, A., **Rebull**, L. M., Alonso-Santiago, J., Gameiro, J. F., Cook, N. J., & Artigau, E., *Stable accretion and episodic outflows in the young transition disk system GM Aurigae. A semester-long optical and near-infrared spectrophotometric monitoring campaign*, 2023, A&A, 672, A5
7. Sousa, A. P., Bouvier, J., Alencar, S. H. P., Donati, J.-F., Dougados, C., Alecian, E., Carmona, A., **Rebull**, L., Cook, N., Artigau, E., Fouqué, P., & Doyon, R., *New insights on the near-infrared veiling of young stars using CFHT/SPIRou data*, 2023, A&A, 670, A142
8. **Rebull**, L., Stauffer, J., Hillenbrand, L., Cody, A. M., Kruse, E., Powell, B., *Rotation of Low-Mass Stars in Upper Centaurus Lupus and Lower Centaurus Crux with TESS*, 2022, AJ, 164, 80
9. Cody, A. M., Hillenbrand, L. A., **Rebull**, L. M., *The Many-faceted Light Curves of Young Disk-bearing Stars in Taurus as Seen by K2*, 2022, AJ, 163, 212

10. Hillenbrand, L., Kiker, T., Gee, M., Lester, O., Braunfeld, N., **Rebull**, L., Kuhn, M., *A ZTF Look at Optical Variability of Young Stellar Objects in the North America and Pelican Nebulae Complex*, 2022, AJ, 163, 263
11. Zakri, W., Megeath, S. T., Fischer, W. J., Gutermuth, R., Furlan, E., Hartmann, L., Karnath, N., Osorio, M., Safron, E., Stanke, T., Stutz, A. M., Tobin, J. J., Allen, T. S., Federman, S., Habel, N., Manoj, P., Narang, M., Pokhrel, R., **Rebull**, L., Sheehan, P. D., Watson, D. M., *The Rate, Amplitude, and Duration of Outbursts from Class 0 Protostars in Orion*, 2022, ApJL, 924, 23.
12. Godoy-Rivera, D., Pinsonneault, M. H., & **Rebull**, L. M., *Stellar Rotation in the Gaia Era: Revised Open Clusters Sequences*, 2021, ApJS, 257, 46.
13. Pouilly, K., Bouvier, J., Alecian, E., Alencar, S. H. P., Cody, A.-M., Donati, J.-F., Grankin, K., **Rebull**, L., & Folsom, C. P., *Beyond the dips of V807 Tau, a spectropolarimetric study of a dipper's magnetosphere*, 2021, A&A, 656, 50
14. **Rebull**, L. M., Stauffer, J. R., Cody, A. M., Hillenbrand, L. A., Bouvier, J., Roggero, N., & David, T. J., *Erratum: Rotation of Low-mass Stars in Taurus with K2 (2020, AJ, 159, 273)*, 2021, AJ, 162, 172
15. Venuti, L., Cody, A. M., **Rebull**, L. M., Beccari, G., Irwin, M. J., Thanvantri, S., Howell, S. B., & Barentsen, G., *Multicolor Variability of Young Stars in the Lagoon Nebula: Driving Causes and Intrinsic Timescales*, 2021, AJ, 162, 101
16. Roggero, N., Bouvier, J., **Rebull**, L. M., & Cody, A. M., *The dipper population of Taurus seen with K2*, 2021, A&A, 651, A44
17. Hillenbrand, L. A., De, K., Hankins, M., Kasliwal, M. M., **Rebull**, L. M., Lau, R. M., Cutri, R. M., Ashley, M. C. B., Karambelkar, V. R., Moore, A. M., Travouillon, T., & Mainzer, A. K., *Outbursting Young Stellar Object PGIR 20dci in the Perseus Arm*, 2021, AJ, 161, 220
18. Stauffer, J., **Rebull**, L. M., Jardine, M., Collier Cameron, A., Cody, A. M., Hillenbrand, L. A., Barrado, D., Kruse, E., & Powell, B. P., *Even More Rapidly Rotating Pre-main-sequence M Dwarfs with Highly Structured Light Curves: An Initial Survey in the Lower Centaurus-Crux and Upper Centaurus-Lupus Associations*, 2021, AJ, 161, 60
19. Fang, M., Hillenbrand, L. A., Kim, J. S., Findeisen, K., Herczeg, G. J., Carpenter, J. M., **Rebull**, L. M., & Wang, H., *The First Extensive Spectroscopic Study of Young Stars in the North America and Pelican Nebulae*, 2020, ApJ, 904, 146
20. van Dam, D. M., Kenworthy, M. A., David, T. J., Mamajek, E. E., Hillenbrand, L. A., Cody, A. M., Howard, A. W., Isaacson, H., Ciardi, D. R., **Rebull**, L. M., Stauffer, J. R., Patel, R., Cameron + WASP Collaborators, A. C., Rodriguez, J. E., Pojmański, G., Gonzales, E. J., Schlieder, J. E., Hamsch, F.-J., Dufoer, S., Vanmunster, T., Dubois, F., Vanaverbeke, S., Logie, L., & Rau, S., *An Asymmetric Eclipse Seen toward the Pre-main-sequence Binary System V928 Tau*, 2020, AJ, 160, 285
21. Bouvier, J., Alecian, E., Alencar, S. H. P., Sousa, A., Donati, J.-F., Perraut, K., Bayo, A., **Rebull**, L. M., Dougados, C., Duvert, G., Berger, J.-P., Benisty, M., Pouilly, K., Folsom, C., Moutou, C., & SPIRou Consortium, *Investigating the magnetospheric accretion process in the young pre-transitional disk system DoAr 44 (V2062 Oph). A multiwavelength interferometric, spectropolarimetric, and photometric observing campaign*, 2020, A&A, 643, A99
22. Pouilly, K., Bouvier, J., Alecian, E., Alencar, S. H. P., Cody, A.-M., Donati, J.-F., Grankin, K., Hussain, G. A. J., **Rebull**, L., & Folsom, C. P., *Magnetospheric accretion in the intermediate-mass T Tauri star HQ Tauri*, 2020, A&A, 642, A99.

23. Stauffer, J., Barrado, D., David, T., **Rebull**, L., Hillenbrand, L., Mamajek, E., Oppenheimer, R., Aigrain, S., Bouoy, H., Lilo-Box, J., *Pleiades or Not? Resolving the Status of the Lithium-Rich M Dwarfs HHJ 339 and HHJ 430*, 2020, AJ, 160, 30
24. Gillen, E., Hillenbrand, L., Stauffer, J., Aigrain, S., **Rebull**, L., Cody, A. M., *Mon-735: A New Low-Mass Pre-Main-Sequence Eclipsing Binary in NGC 2264*, 2020, MNRAS, 495, 1531
25. **Rebull**, L., Stauffer, J., Cody, A. M., Hillenbrand, L., Bouvier, J., Roggero, N., David, T., *Rotation of Low-Mass Stars in Taurus with K2*, 2020, AJ, 159, 273
26. 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, 629, 67
27. 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
28. 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
29. 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
30. 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
31. 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
32. 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
33. 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
34. 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
35. 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
36. **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

37. 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
38. 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
39. 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
40. 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
41. **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
42. 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
43. 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
44. 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
45. 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
46. 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
47. 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
48. 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
49. **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
50. **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
51. 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
  52. 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
  53. 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
  54. 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
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