

# Luisa M Rebull

## List of Publications by Year in descending order

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146  
papers

7,610  
citations

36203

51  
h-index

58464

82  
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149  
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149  
docs citations

149  
times ranked

4673  
citing authors

#	ARTICLE	IF	CITATIONS
1	MIPSCAL: A Survey of the Inner Galactic Plane at 24 and 70 $\hat{A}$ m. Publications of the Astronomical Society of the Pacific, 2009, 121, 76-97.	1.0	535
2	CSI 2264: SIMULTANEOUS OPTICAL AND INFRARED LIGHT CURVES OF YOUNG DISK-BEARING STARS IN NGC 2264 WITH <i>CoRoT</i> and <i>SPITZER</i> "EVIDENCE FOR MULTIPLE ORIGINS OF VARIABILITY. Astronomical Journal, 2014, 147, 82.	1.9	307
3	The spatial distribution of star formation in the solar neighbourhood: do all stars form in dense clusters?. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 409, L54-L58.	1.2	277
4	THE DISTANCE TO NGC 2264. Astronomical Journal, 2009, 138, 963-974.	1.9	238
5	THE TAURUS <i>SPITZER</i> SURVEY: NEW CANDIDATE TAURUS MEMBERS SELECTED USING SENSITIVE MID-INFRARED PHOTOMETRY. Astrophysical Journal, Supplement Series, 2010, 186, 259-307.	3.0	224
6	YSOVAR: THE FIRST SENSITIVE, WIDE-AREA, MID-INFRARED PHOTOMETRIC MONITORING OF THE ORION NEBULA CLUSTER. Astrophysical Journal, 2011, 733, 50.	1.6	199
7	The <i>Spitzer</i> c2d Survey of Large, Nearby, Interstellar Clouds. III. Perseus Observed with IRAC. Astrophysical Journal, 2006, 645, 1246-1263.	1.6	186
8	ROTATION IN THE PLEIADES WITH K2. I. DATA AND FIRST RESULTS. Astronomical Journal, 2016, 152, 113.	1.9	173
9	The <i>Spitzer</i> c2d Survey of Large, Nearby, Interstellar Clouds. IX. The Serpens YSO Population as Observed with IRAC and MIPS. Astrophysical Journal, 2007, 663, 1149-1173.	1.6	161
10	<i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> OBSERVATIONS OF THE EVOLUTION OF MASSIVE STAR-FORMING REGIONS. Astrophysical Journal, 2012, 744, 130.	1.6	156
11	Stellar Rotation in Young Clusters: The First 4 Million Years. Astronomical Journal, 2004, 127, 1029-1051.	1.9	144
12	PRIMORDIAL CIRCUMSTELLAR DISKS IN BINARY SYSTEMS: EVIDENCE FOR REDUCED LIFETIMES. Astrophysical Journal, 2009, 696, L84-L88.	1.6	124
13	Rotation of Young Low-Mass Stars in the Orion Nebula Cluster Flanking Fields. Astronomical Journal, 2001, 121, 1676-1709.	1.9	121
14	Million-Degree Plasma Pervading the Extended Orion Nebula. Science, 2008, 319, 309-312.	6.0	116
15	The <i>Spitzer</i> c2d Survey of Large, Nearby, Interstellar Clouds. VI. Perseus Observed with MIPS. Astrophysical Journal, Supplement Series, 2007, 171, 447-477.	3.0	109
16	Near- and Mid-Infrared Photometry of the Pleiades and a New List of Substellar Candidate Members. Astrophysical Journal, Supplement Series, 2007, 172, 663-685.	3.0	109
17	Circumstellar Disk Candidates Identified in NGC 2264. Astronomical Journal, 2002, 123, 1528-1547.	1.9	105
18	CSI 2264: CHARACTERIZING ACCRETION-BURST DOMINATED LIGHT CURVES FOR YOUNG STARS IN NGC 2264. Astronomical Journal, 2014, 147, 83.	1.9	105

#	ARTICLE	IF	CITATIONS
19	Rotation of Low-mass Stars in Upper Scorpius and $\beta$ -Ophiuchus with K2. <i>Astronomical Journal</i> , 2018, 155, 196.	1.9	105
20	A Correlation between Pre-“Main-Sequence Stellar Rotation Rates and IRAC Excesses in Orion. <i>Astrophysical Journal</i> , 2006, 646, 297-303.	1.6	101
21	The Evolution of Galactic Boron and the Production Site of the Light Elements. <i>Astrophysical Journal</i> , 1997, 488, 338-349.	1.6	99
22	THE PTF ORION PROJECT: A POSSIBLE PLANET TRANSITING A T-TAURI STAR. <i>Astrophysical Journal</i> , 2012, 755, 42.	1.6	97
23	<i>Spitzer</i> MIPS Observations of Stars in the $\beta^2$ Pictoris Moving Group. <i>Astrophysical Journal</i> , 2008, 681, 1484-1504.	1.6	94
24	THE MASS DISTRIBUTION OF STARLESS AND PROTOSTELLAR CORES IN GOULD BELT CLOUDS. <i>Astrophysical Journal</i> , 2010, 710, 1247-1270.	1.6	90
25	New Low-mass Eclipsing Binary Systems in Praesepe Discovered by K2. <i>Astrophysical Journal</i> , 2017, 849, 11.	1.6	89
26	IN-SYNC. II. VIRIAL STARS FROM SUBVIRIAL CORES—THE VELOCITY DISPERSION OF EMBEDDED PRE-MAIN-SEQUENCE STARS IN NGC 1333. <i>Astrophysical Journal</i> , 2015, 799, 136.	1.6	88
27	HOPS 383: AN OUTBURSTING CLASS 0 PROTOSTAR IN ORION. <i>Astrophysical Journal Letters</i> , 2015, 800, L5.	3.0	85
28	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH SHORT-DURATION PERIODIC FLUX DIPS IN THEIR LIGHT CURVES. <i>Astronomical Journal</i> , 2015, 149, 130.	1.9	82
29	The <i>Spitzer</i> 2d Survey of Large, Nearby, Interstellar Clouds. VII. Ophiuchus Observed with MIPS. <i>Astrophysical Journal</i> , 2008, 672, 1013-1037.	1.6	77
30	Rotation of Late-type Stars in Praesepe with K2. <i>Astrophysical Journal</i> , 2017, 839, 92.	1.6	77
31	Kinematics of NGC 2264: Signs of Cluster Formation. <i>Astrophysical Journal</i> , 2006, 648, 1090-1098.	1.6	76
32	YOUNG STELLAR OBJECT VARIABILITY (YSOVAR): LONG TIMESCALE VARIATIONS IN THE MID-INFRARED. <i>Astronomical Journal</i> , 2014, 148, 92.	1.9	75
33	Aperture Photometry Tool. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 737-763.	1.0	69
34	<i>HST</i> AND <i>SPITZER</i> OBSERVATIONS OF THE HD 207129 DEBRIS RING. <i>Astronomical Journal</i> , 2010, 140, 1051-1061.	1.9	68
35	NEW YOUNG STAR CANDIDATES IN THE TAURUS-AURIGA REGION AS SELECTED FROM THE <i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> . <i>Astrophysical Journal, Supplement Series</i> , 2011, 196, 4.	3.0	68
36	ROTATION IN THE PLEIADES WITH K2. III. SPECULATIONS ON ORIGINS AND EVOLUTION. <i>Astronomical Journal</i> , 2016, 152, 115.	1.9	68

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37	Periodic Variability of Pre-Main-Sequence Stars in the NGC 2264 OB Association. <i>Astronomical Journal</i> , 2004, 127, 2228-2245.	1.9	67
38	ROTATION IN THE PLEIADES WITH K2. II. MULTIPERIOD STARS. <i>Astronomical Journal</i> , 2016, 152, 114.	1.9	67
39	THE METALLICITY OF THE PLEIADES. <i>Astronomical Journal</i> , 2009, 138, 1292-1295.	1.9	66
40	Lithium Isotope Ratios in Halo Stars. III.. <i>Astrophysical Journal</i> , 1999, 523, 797-804.	1.6	64
41	CSI 2264: Investigating rotation and its connection with disk accretion in the young open cluster NGC 2264. <i>Astronomy and Astrophysics</i> , 2017, 599, A23.	2.1	64
42	A Warm Jupiter-sized Planet Transiting the Pre-main-sequence Star V1298 Tau. <i>Astronomical Journal</i> , 2019, 158, 79.	1.9	61
43	THE <i>SPITZER</i> SURVEY OF INTERSTELLAR CLOUDS IN THE GOULD BELT. II. THE CEPHEUS FLARE OBSERVED WITH IRAC AND MIPS. <i>Astrophysical Journal</i> , Supplement Series, 2009, 185, 198-249.	3.0	59
44	THE DUST EMISSIVITY SPECTRAL INDEX IN THE STARLESS CORE TMC-1C. <i>Astrophysical Journal</i> , 2010, 708, 127-136.	1.6	59
45	UV variability and accretion dynamics in the young open cluster NGC 2264. <i>Astronomy and Astrophysics</i> , 2015, 581, A66.	2.1	59
46	Orbiting Clouds of Material at the Keplerian Co-rotation Radius of Rapidly Rotating Low-mass WTTs in Upper Sco. <i>Astronomical Journal</i> , 2017, 153, 152.	1.9	59
47	Circumstellar Disk Candidates Identified from Ultraviolet Excesses in the Orion Nebula Cluster Flanking Fields. <i>Astronomical Journal</i> , 2000, 119, 3026-3043.	1.9	58
48	The Early Angular Momentum History of Low-Mass Stars: Evidence for a Regulation Mechanism. <i>Astronomical Journal</i> , 2002, 124, 546-559.	1.9	58
49	NEW PLEIADES ECLIPSING BINARIES AND A HYADES TRANSITING SYSTEM IDENTIFIED BY K2. <i>Astronomical Journal</i> , 2016, 151, 112.	1.9	58
50	THE NORTH AMERICAN AND PELICAN NEBULAE. II. MIPS OBSERVATIONS AND ANALYSIS. <i>Astrophysical Journal</i> , Supplement Series, 2011, 193, 25.	3.0	56
51	PTF10nvg: AN OUTBURSTING CLASS I PROTOSTAR IN THE PELICAN/NORTH AMERICAN NEBULA. <i>Astronomical Journal</i> , 2011, 141, 40.	1.9	55
52	Rotation of Low-mass Stars in Taurus with K2. <i>Astronomical Journal</i> , 2020, 159, 273.	1.9	54
53	Gaia 17bpi: An FU Ori-type Outburst. <i>Astrophysical Journal</i> , 2018, 869, 146.	1.6	51
54	EVIDENCE FOR DUST EVOLUTION WITHIN THE TAURUS COMPLEX FROM <i>SPITZER</i> IMAGES. <i>Astrophysical Journal</i> , 2009, 701, 1450-1463.	1.6	49

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55	New Debris Disk Candidates: 24 Micron Stellar Excesses at 100 Million years. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 448-452.	3.0	46
56	The <i>Spitzer</i> 2d Survey of Large, Nearby, Interstellar Clouds. VIII. Serpens Observed with MIPS. <i>Astrophysical Journal</i> , 2007, 663, 1139-1148.	1.6	46
57	<i>Spitzer</i> Space Telescope Observations of G Dwarfs in the Pleiades: Circumstellar Debris Disks at 100 Myr Age. <i>Astronomical Journal</i> , 2005, 130, 1834-1844.	1.9	45
58	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH STOCHASTICALLY VARYING LIGHT CURVES*. <i>Astronomical Journal</i> , 2016, 151, 60.	1.9	44
59	Chandra X-Ray Observations of Young Clusters. I. NGC 2264 Data. <i>Astronomical Journal</i> , 2004, 127, 2659-2673.	1.9	41
60	THE NORTH AMERICAN AND PELICAN NEBULAE. I. IRAC OBSERVATIONS. <i>Astrophysical Journal</i> , 2009, 697, 787-800.	1.6	41
61	On the circum(sub)stellar environment of brown dwarfs in Taurus. <i>Astronomy and Astrophysics</i> , 2007, 465, 855-864.	2.1	39
62	EXPLORING THE EFFECTS OF STELLAR ROTATION AND WIND CLEARING: DEBRIS DISKS AROUND F STARS. <i>Astronomical Journal</i> , 2012, 144, 135.	1.9	39
63	YSOVAR: MID-INFRARED VARIABILITY IN THE STAR-FORMING REGION LYND 1688. <i>Astronomical Journal</i> , 2014, 148, 122.	1.9	37
64	FAR-INFRARED OBSERVATIONS OF THE VERY LOW LUMINOSITY EMBEDDED SOURCE L1521F-IRS IN THE TAURUS STAR-FORMING REGION. <i>Astrophysical Journal</i> , 2009, 696, 1918-1930.	1.6	36
65	THE PALOMAR TRANSIENT FACTORY ORION PROJECT: ECLIPSING BINARIES AND YOUNG STELLAR OBJECTS. <i>Astronomical Journal</i> , 2011, 142, 60.	1.9	36
66	YSOVAR: SIX PRE-MAIN-SEQUENCE ECLIPSING BINARIES IN THE ORION NEBULA CLUSTER. <i>Astrophysical Journal</i> , 2012, 753, 149.	1.6	36
67	Stellar Rotation in the Gaia Era: Revised Open Clusters' Sequences. <i>Astrophysical Journal, Supplement Series</i> , 2021, 257, 46.	3.0	36
68	YSOVAR: MID-INFRARED VARIABILITY IN NGC 1333. <i>Astronomical Journal</i> , 2015, 150, 175.	1.9	34
69	ON INFRARED EXCESSES ASSOCIATED WITH Li-RICH K GIANTS. <i>Astronomical Journal</i> , 2015, 150, 123.	1.9	34
70	H $\alpha$ VARIABILITY IN PTFO 8-8695 AND THE POSSIBLE DIRECT DETECTION OF EMISSION FROM A 2 MILLION YEAR OLD EVAPORATING HOT JUPITER. <i>Astrophysical Journal</i> , 2016, 830, 15.	1.6	34
71	THE EVOLUTION OF CIRCUMSTELLAR DISKS SURROUNDING INTERMEDIATE-MASS STARS: IC 1805. <i>Astrophysical Journal</i> , 2011, 726, 19.	1.6	33
72	Simultaneous <i>Kepler</i> /K2 and <i>XMM-Newton</i> observations of superflares in the Pleiades. <i>Astronomy and Astrophysics</i> , 2019, 622, A210.	2.1	32

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73	A Review of High School Level Astronomy Student Research Projects Over the Last Two Decades. Publications of the Astronomical Society of Australia, 2014, 31, .	1.3	31
74	More Rapidly Rotating PMS M Dwarfs with Light Curves Suggestive of Orbiting Clouds of Material. Astronomical Journal, 2018, 155, 63.	1.9	31
75	The <i>Spitzer</i> c2d Survey of Large, Nearby, Interstellar Clouds. IV. Lupus Observed with MIPS. Astrophysical Journal, 2007, 667, 288-302.	1.6	31
76	B- AND A-TYPE STARS IN THE TAURUS-AURIGA STAR-FORMING REGION. Astrophysical Journal, 2013, 771, 110.	1.6	30
77	ChandraX-Ray Observations of Young Clusters. III. NGC 2264 and the Orion Flanking Fields. Astronomical Journal, 2006, 131, 2934-2948.	1.9	27
78	<i>Spitzer</i> MIPS Observations of the $\hat{\Gamma}$ Chamaeleontis Young Association. Astrophysical Journal, 2008, 683, 813-821.	1.6	26
79	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. Astrophysical Journal, Supplement Series, 2012, 202, 7.	3.0	26
80	DISK DETECTIVE: DISCOVERY OF NEW CIRCUMSTELLAR DISK CANDIDATES THROUGH CITIZEN SCIENCE. Astrophysical Journal, 2016, 830, 84.	1.6	26
81	M Dwarf Rotation from the K2 Young Clusters to the Field. I. A Mass-Rotation Correlation at 10 Myr. Astrophysical Journal, 2017, 850, 134.	1.6	26
82	On the origin of [Ne III] emission in young stars: mid-infrared and optical observations with the Very Large Telescope. Astronomy and Astrophysics, 2012, 543, A30.	2.1	25
83	On-orbit performance of the MIPS instrument. , 2004, 5487, 50.		24
84	<i>SPITZER</i> OBSERVATIONS OF IC 2118. Astrophysical Journal, 2010, 720, 46-63.	1.6	24
85	Structure and Colors of Diffuse Emission in the Spitzer Galactic First Look Survey. Astrophysical Journal, Supplement Series, 2004, 154, 281-285.	3.0	23
86	The Rotational Evolution of Young, Binary M Dwarfs. Astronomical Journal, 2018, 156, 275.	1.9	23
87	Discovery of a Transiting Adolescent Sub-Neptune Exoplanet with K2. Astronomical Journal, 2018, 156, 302.	1.9	23
88	ChandraX-Ray Observations of Young Clusters. II. Orion Flanking Fields Data. Astronomical Journal, 2004, 128, 787-804.	1.9	22
89	DISENTANGLING THE ENVIRONMENT OF THE FU ORIONIS CANDIDATE HBC 722 WITH <i>HERSCHEL</i> . Astrophysical Journal Letters, 2011, 731, L25.	3.0	22
90	Multicolor Variability of Young Stars in the Lagoon Nebula: Driving Causes and Intrinsic Timescales. Astronomical Journal, 2021, 162, 101.	1.9	21

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91	The Rate, Amplitude, and Duration of Outbursts from Class 0 Protostars in Orion. <i>Astrophysical Journal Letters</i> , 2022, 924, L23.	3.0	21
92	Searching for gas emission lines in <i>Spitzer</i> Infrared Spectrograph (IRS) spectra of young stars in Taurus. <i>Astronomy and Astrophysics</i> , 2011, 528, A22.	2.1	20
93	A Survey of Nearby Main-Sequence Stars for Submillimeter Emission. <i>Astronomical Journal</i> , 2003, 125, 3334-3343.	1.9	19
94	Infrared Imaging of the Large Magellanic Cloud Star-forming Region Henize 206. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 275-280.	3.0	19
95	OPTICAL TiO AND VO BAND EMISSION IN TWO EMBEDDED PROTOSTARS: IRAS 04369+2539 AND IRAS 05451+0037. <i>Astronomical Journal</i> , 2012, 143, 37.	1.9	19
96	YSOVAR: MID-INFRARED VARIABILITY OF YOUNG STELLAR OBJECTS AND THEIR DISKS IN THE CLUSTER IRAS 20050+2720. <i>Astronomical Journal</i> , 2015, 150, 118.	1.9	19
97	YSOVAR: MID-INFRARED VARIABILITY AMONG YSOs IN THE STAR FORMATION REGION GGD12-15. <i>Astronomical Journal</i> , 2015, 150, 145.	1.9	18
98	A MODEL FOR (QUASI-)PERIODIC MULTIWAVELENGTH PHOTOMETRIC VARIABILITY IN YOUNG STELLAR OBJECTS. <i>Astrophysical Journal</i> , 2016, 828, 42.	1.6	17
99	The Many-faceted Light Curves of Young Disk-bearing Stars in Taurus as Seen by K2. <i>Astronomical Journal</i> , 2022, 163, 212.	1.9	17
100	NEW YOUNG STAR CANDIDATES IN BRC 27 AND BRC 34. <i>Astronomical Journal</i> , 2013, 145, 15.	1.9	16
101	YSOVAR: Mid-infrared Variability among YSOs in the Star Formation Region Serpens South. <i>Astronomical Journal</i> , 2018, 155, 99.	1.9	16
102	Investigating the magnetospheric accretion process in the young pre-transitional disk system DoAr 44 (V2062 Oph). <i>Astronomy and Astrophysics</i> , 2020, 643, A99.	2.1	16
103	NEW YOUNG STAR CANDIDATES IN CG4 AND Sa101. <i>Astronomical Journal</i> , 2011, 142, 25.	1.9	15
104	The First Extensive Spectroscopic Study of Young Stars in the North America and Pelican Nebulae. <i>Astrophysical Journal</i> , 2020, 904, 146.	1.6	15
105	DEBRIS DISKS OF MEMBERS OF THE BLANCO 1 OPEN CLUSTER. <i>Astrophysical Journal</i> , 2010, 719, 1859-1871.	1.6	14
106	Aperture Photometry Tool Versus SExtractor for Noncrowded Fields. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 764-781.	1.0	14
107	Potential Drivers of Mid-Infrared Variability in Young Stars: Testing Physical Models with Multiepoch Near-Infrared Spectra of YSOs in $\rho$ -Oph. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 1137-1158.	1.0	14
108	The Spitzer First Look Survey's Ecliptic Plane Component: Asteroids and Zodiacal Background. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 469-474.	3.0	13

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109	Limits on the Boron Isotopic Ratio in HD 76932. <i>Astrophysical Journal</i> , 1998, 507, 387-397.	1.6	12
110	HII 2407: AN ECLIPSING BINARY REVEALED BY K2 OBSERVATIONS OF THE PLEIADES. <i>Astrophysical Journal</i> , 2015, 814, 62.	1.6	12
111	SPITZER SPACE TELESCOPE MID-IR LIGHT CURVES OF NEPTUNE. <i>Astronomical Journal</i> , 2016, 152, 142.	1.9	12
112	The dipper population of Taurus seen with K2. <i>Astronomy and Astrophysics</i> , 2021, 651, A44.	2.1	12
113	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. <i>Astronomical Journal</i> , 2021, 161, 60.	1.9	11
114	A CATALOG OF POINT SOURCES TOWARD NGC 1333. <i>Astronomical Journal</i> , 2015, 150, 17.	1.9	10
115	THE MID-INFRARED EVOLUTION OF THE FU ORIONIS DISK. <i>Astrophysical Journal</i> , 2016, 832, 4.	1.6	10
116	PHOTO-REVERBERATION MAPPING OF A PROTOPLANETARY ACCRETION DISK AROUND A T TAURI STAR. <i>Astrophysical Journal</i> , 2016, 823, 58.	1.6	10
117	Mon-735: a new low-mass pre-main-sequence eclipsing binary in NGC 2264. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1531-1548.	1.6	10
118	An Aggregate of Young Stellar Disks in Lynds 1228 South. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 433-438.	3.0	10
119	MID-INFRARED PHOTOMETRIC ANALYSIS OF MAIN BELT ASTEROIDS: A TECHNIQUE FOR COLOR-COLOR DIFFERENTIATION FROM BACKGROUND ASTROPHYSICAL SOURCES. <i>Astrophysical Journal</i> , 2010, 720, 114-129.	1.6	8
120	Lithium in Young Solar-Type Stars in the Orion Nebula Region. <i>Publications of the Astronomical Society of the Pacific</i> , 1996, 108, 738.	1.0	8
121	SEEING THROUGH THE RING: NEAR-INFRARED PHOTOMETRY OF V582 MON (KH 15D). <i>Astronomical Journal</i> , 2016, 151, 90.	1.9	7
122	High-Resolution Mid-Infrared Observations of Very Young Stellar Objects in NGC 1333. <i>Astronomical Journal</i> , 2003, 125, 2568-2583.	1.9	6
123	Near-infrared Variability of Low-mass Stars in IC 1396A and Tr 37. <i>Astrophysical Journal</i> , 2019, 878, 7.	1.6	6
124	Outbursting Young Stellar Object PGIR 20dci in the Perseus Arm. <i>Astronomical Journal</i> , 2021, 161, 220.	1.9	6
125	Best Practices for Data Publication in the Astronomical Literature. <i>Astrophysical Journal</i> , Supplement Series, 2022, 260, 5.	3.0	6
126	A Zwicky Transient Facility Look at Optical Variability of Young Stellar Objects in the North America and Pelican Nebulae Complex. <i>Astronomical Journal</i> , 2022, 163, 263.	1.9	6



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127	A study of accretion and disk diagnostics in the NGC 2264 cluster. <i>Astronomy and Astrophysics</i> , 2019, 629, A67.	2.1	5
128	Pleiades or Not? Resolving the Status of the Lithium-rich M Dwarfs HHJ 339 and HHJ 430. <i>Astronomical Journal</i> , 2020, 160, 30.	1.9	4
129	Authentic Research in the Classroom for Teachers and Students. , 0, , .		4
130	An Asymmetric Eclipse Seen toward the Pre-main-sequence Binary System V928 Tau. <i>Astronomical Journal</i> , 2020, 160, 285.	1.9	4
131	A New Test of SN II Models and Their Predictions Regarding Nucleosynthesis: The Boron Isotopic Ratio. , 0, , 176-177.		3
132	<i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> OBSERVATIONS OF YOUNG STELLAR OBJECTS IN THE LYNDS 1509 DARK CLOUD IN AURIGA. <i>Astronomical Journal</i> , 2014, 147, 133.	1.9	3
133	The NASA/IPAC Teacher Archive Research Program (NITARP). , 0, , .		3
134	MySQL/PHP web database applications for IPAC proposal submission. , 2008, , .		2
135	Spitzer Space Telescope proposal process. , 2006, 6270, 716.		1
136	Accretion and outflow-related X-rays in T Tauri stars. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 155-162.	0.0	1
137	AN X-RAY AND INFRARED SURVEY OF THE LYNDS 1228 CLOUD CORE. <i>Astronomical Journal</i> , 2014, 147, 88.	1.9	1
138	Real astronomy data for anyone: Explore NASA's IRSA. <i>Physics Teacher</i> , 2022, 60, 72-73.	0.2	1
139	On the Relationship Between Stellar Rotation and Radius in Young Clusters. <i>Symposium - International Astronomical Union</i> , 2004, 215, 123-124.	0.1	0
140	SPRITE: the Spitzer proposal review website. , 2008, , .		0
141	Proposal review rankings: the influence of reviewer discussions on proposal selection. <i>Proceedings of SPIE</i> , 2008, , .	0.8	0
142	Young Stellar Object Variability at IRAC Wavelengths: Clues to Star and Planet Formation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 734-734.	0.0	0
143	Mid-infrared Variability and Accretion in NGC 2264 Protostars. <i>Proceedings of the International Astronomical Union</i> , 2015, 10, 209-210.	0.0	0
144	NITARP, the NASA/IPAC Teacher Archive Research Program. <i>Physics Teacher</i> , 2022, 60, 312-313.	0.2	0

#	ARTICLE	IF	CITATIONS
145	Where Do All the Stars Come from?... ...New Views of Star Formation with the Spitzer Space Telescope. , 2008, , 106-115.		0
146	Spitzer Publication Statistics. Publications of the Astronomical Society of the Pacific, 2022, 134, 055001.	1.0	0