Luisa M Rebull

List of Publications by Year
in descending order

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		36303	58581
146	7,610	51	82
papers	citations	h-index	g-index

149	149	149	4673
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Real astronomy data for anyone: Explore NASAâ€™s IRSA. Physics Teacher, 2022, 60, 72-73.	0.3	1
2	The Rate, Amplitude, and Duration of Outbursts from Class 0 Protostars in Orion. Astrophysical Journal Letters, 2022, 924, L23.	8.3	21
3	NITARP, the NASA/IPAC Teacher Archive Research Program. Physics Teacher, 2022, 60, 312-313.	0.3	0
4	The Many-faceted Light Curves of Young Disk-bearing Stars in Taurus as Seen by K2. Astronomical Journal, 2022, 163, 212.	4.7	17
5	Best Practices for Data Publication in the Astronomical Literature. Astrophysical Journal, Supplement Series, 2022, 260, 5.	7.7	6
6	A Zwicky Transient Facility Look at Optical Variability of Young Stellar Objects in the North America and Pelican Nebulae Complex. Astronomical Journal, 2022, 163, 263.	4.7	6
7	Spitzer Publication Statistics. Publications of the Astronomical Society of the Pacific, 2022, 134, 055001.	3.1	0
8	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. Astronomical Journal, 2021, 161, 60.	4.7	11
9	Outbursting Young Stellar Object PGIR 20dci in the Perseus Arm. Astronomical Journal, 2021, 161, 220.	4.7	6
10	The dipper population of Taurus seen with K2. Astronomy and Astrophysics, 2021, 651, A44.	5.1	12
11	Multicolor Variability of Young Stars in the Lagoon Nebula: Driving Causes and Intrinsic Timescales. Astronomical Journal, 2021, 162, 101.	4.7	21
12	Stellar Rotation in the Gaia Era: Revised Open Clustersâ€™ Sequences. Astrophysical Journal, Supplement Series, 2021, 257, 46.	7.7	36
13	Mon-735: a new low-mass pre-main-sequence eclipsing binary in NGCÂ2264. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1531-1548.	4.4	10
14	Pleiades or Not? Resolving the Status of the Lithium-rich M Dwarfs HHJ 339 and HHJ 430. Astronomical Journal, 2020, 160, 30.	4.7	4
15	Investigating the magnetospheric accretion process in the young pre-transitional disk system DoAr 44 (V2062 Oph). Astronomy and Astrophysics, 2020, 643, A99.	5.1	16
16	Rotation of Low-mass Stars in Taurus with K2. Astronomical Journal, 2020, 159, 273.	4.7	54
17	The First Extensive Spectroscopic Study of Young Stars in the North America and Pelican Nebulae. Astrophysical Journal, 2020, 904, 146.	4.5	15
18	An Asymmetric Eclipse Seen toward the Pre-main-sequence Binary System V928 Tau. Astronomical Journal, 2020, 160, 285.	4.7	4

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19	A Warm Jupiter-sized Planet Transiting the Pre-main-sequence Star V1298 Tau. Astronomical Journal, 2019, 158, 79.	4.7	61
20	Simultaneous Kepler/K2 and XMM-Newton observations of superflares in the Pleiades. Astronomy and Astrophysics, 2019, 622, A210.	5.1	32
21	Near-infrared Variability of Low-mass Stars in IC 1396A and Tr 37. Astrophysical Journal, 2019, 878, 7.	4.5	6
22	A study of accretion and disk diagnostics in the NGC 2264 cluster. Astronomy and Astrophysics, 2019, 629, A67.	5.1	5
23	More Rapidly Rotating PMS M Dwarfs with Light Curves Suggestive of Orbiting Clouds of Material. Astronomical Journal, 2018, 155, 63.	4.7	31
24	Gaia 17bpi: An FU Oriâ€“type Outburst. Astrophysical Journal, 2018, 869, 146.	4.5	51
25	The Rotational Evolution of Young, Binary M Dwarfs. Astronomical Journal, 2018, 156, 275.	4.7	23
26	Rotation of Low-mass Stars in Upper Scorpius and Ï•Ophiuchus with K2. Astronomical Journal, 2018, 155, 196.	4.7	105
27	Discovery of a Transiting Adolescent Sub-Neptune Exoplanet with K2. Astronomical Journal, 2018, 156, 302.	4.7	23
28	YSOVAR: Mid-infrared Variability among YSOs in the Star Formation Region Serpens South. Astronomical Journal, 2018, 155, 99.	4.7	16
29	Orbiting Clouds of Material at the Keplerian Co-rotation Radius of Rapidly Rotating Low-mass WTTs in Upper Sco. Astronomical Journal, 2017, 153, 152.	4.7	59
30	CSI 2264: Investigating rotation and its connection with disk accretion in the young open cluster NGC 2264. Astronomy and Astrophysics, 2017, 599, A23.	5.1	64
31	Rotation of Late-type Stars in Praesepe with K2. Astrophysical Journal, 2017, 839, 92.	4.5	77
32	New Low-mass Eclipsing Binary Systems in Praesepe Discovered by K2. Astrophysical Journal, 2017, 849, 11.	4.5	89
33	M Dwarf Rotation from the K2 Young Clusters to the Field. I. A Massâ€“Rotation Correlation at 10 Myr. Astrophysical Journal, 2017, 850, 134.	4.5	26
34	A MODEL FOR (QUASI-)PERIODIC MULTIWAVELENGTH PHOTOMETRIC VARIABILITY IN YOUNG STELLAR OBJECTS. Astrophysical Journal, 2016, 828, 42.	4.5	17
35	NEW PLEIADES ECLIPSING BINARIES AND A HYADES TRANSITING SYSTEM IDENTIFIED BY K2. Astronomical Journal, 2016, 151, 112.	4.7	58
36	SEEING THROUGH THE RING: NEAR-INFRARED PHOTOMETRY OF V582 MON (KH 15D). Astronomical Journal, 2016, 151, 90.	4.7	7

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37	SPITZER SPACE TELESCOPE MID-IR LIGHT CURVES OF NEPTUNE. Astronomical Journal, 2016, 152, 142.	4.7	12
38	THE MID-INFRARED EVOLUTION OF THE FU ORIONIS DISK. Astrophysical Journal, 2016, 832, 4.	4.5	10
39	PHOTO-REVERBERATION MAPPING OF A PROTOPLANETARY ACCRETION DISK AROUND A T TAURI STAR. Astrophysical Journal, 2016, 823, 58.	4.5	10
40	HÎ± VARIABILITY IN PTFO 8-8695 AND THE POSSIBLE DIRECT DETECTION OF EMISSION FROM A 2 MILLION YEAR OLD EVAPORATING HOT JUPITER. Astrophysical Journal, 2016, 830, 15.	4.5	34
41	ROTATION IN THE PLEIADES WITH K2. I. DATA AND FIRST RESULTS. Astronomical Journal, 2016, 152, 113.	4.7	173
42	ROTATION IN THE PLEIADES WITH K2. II. MULTIPERIOD STARS. Astronomical Journal, 2016, 152, 114.	4.7	67
43	ROTATION IN THE PLEIADES WITH K2. III. SPECULATIONS ON ORIGINS AND EVOLUTION. Astronomical Journal, 2016, 152, 115.	4.7	68
44	DISK DETECTIVE: DISCOVERY OF NEW CIRCUMSTELLAR DISK CANDIDATES THROUGH CITIZEN SCIENCE. Astrophysical Journal, 2016, 830, 84.	4.5	26
45	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH STOCHASTICALLY VARYING LIGHT CURVES*. Astronomical Journal, 2016, 151, 60.	4.7	44
46	Mid-infrared Variability and Accretion in NGC 2264 Protostars. Proceedings of the International Astronomical Union, 2015, 10, 209-210.	0.0	0
47	YSOVAR: MID-INFRARED VARIABILITY IN NGC 1333. Astronomical Journal, 2015, 150, 175.	4.7	34
48	HII 2407: AN ECLIPSING BINARY REVEALED BY K2 OBSERVATIONS OF THE PLEIADES. Astrophysical Journal, 2015, 814, 62.	4.5	12
49	YSOVAR: MID-INFRARED VARIABILITY AMONG YSOs IN THE STAR FORMATION REGION GGD12-15. Astronomical Journal, 2015, 150, 145.	4.7	18
50	ON INFRARED EXCESSES ASSOCIATED WITH Li-RICH K GIANTS. Astronomical Journal, 2015, 150, 123.	4.7	34
51	YSOVAR: MID-INFRARED VARIABILITY OF YOUNG STELLAR OBJECTS AND THEIR DISKS IN THE CLUSTER IRAS 20050+2720. Astronomical Journal, 2015, 150, 118.	4.7	19
52	UV variability and accretion dynamics in the young open cluster NGC 2264. Astronomy and Astrophysics, 2015, 581, A66.	5.1	59
53	IN-SYNC. II. VIRIAL STARS FROM SUBVIRIAL CORESâ€"THE VELOCITY DISPERSION OF EMBEDDED PRE-MAIN-SEQUENCE STARS IN NGC 1333. Astrophysical Journal, 2015, 799, 136.	4.5	88
54	HOPS 383: AN OUTBURSTING CLASS 0 PROTOSTAR IN ORION. Astrophysical Journal Letters, 2015, 800, L5.	8.3	85

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55	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH SHORT-DURATION PERIODIC FLUX DIPS IN THEIR LIGHT CURVES. Astronomical Journal, 2015, 149, 130.	4.7	82
56	A CATALOG OF POINT SOURCES TOWARD NGC 1333. Astronomical Journal, 2015, 150, 17.	4.7	10
57	YOUNG STELLAR OBJECT VARIABILITY (YSOVAR): LONG TIMESCALE VARIATIONS IN THE MID-INFRARED. Astronomical Journal, 2014, 148, 92.	4.7	75
58	WIDE-FIELD INFRARED SURVEY EXPLOREROBSERVATIONS OF YOUNG STELLAR OBJECTS IN THE LYNDS 1509 DARK CLOUD IN AURIGA. Astronomical Journal, 2014, 147, 133.	4.7	3
59	YSOVAR: MID-INFRARED VARIABILITY IN THE STAR-FORMING REGION LYNDS 1688. Astronomical Journal, 2014, 148, 122.	4.7	37
60	CSI 2264: SIMULTANEOUS OPTICAL AND INFRARED LIGHT CURVES OF YOUNG DISK-BEARING STARS IN NGC 2264 WITHCoRoTandSPITZERâ€"EVIDENCE FOR MULTIPLE ORIGINS OF VARIABILITY. Astronomical Journal, 2014, 147, 82.	4.7	307
61	A Review of High School Level Astronomy Student Research Projects Over the Last Two Decades. Publications of the Astronomical Society of Australia, 2014, 31, .	3.4	31
62	AN X-RAY AND INFRARED SURVEY OF THE LYNDS 1228 CLOUD CORE. Astronomical Journal, 2014, 147, 88.	4.7	1
63	CSI 2264: CHARACTERIZING ACCRETION-BURST DOMINATED LIGHT CURVES FOR YOUNG STARS IN NGC 2264. Astronomical Journal, 2014, 147, 83.	4.7	105
64	NEW YOUNG STAR CANDIDATES IN BRC 27 AND BRC 34. Astronomical Journal, 2013, 145, 15.	4.7	16
65	B- AND A-TYPE STARS IN THE TAURUS-AURIGA STAR-FORMING REGION. Astrophysical Journal, 2013, 771, 110.	4.5	30
66	OPTICAL TiO AND VO BAND EMISSION IN TWO EMBEDDED PROTOSTARS: IRAS 04369+2539 AND IRAS 05451+0037. Astronomical Journal, 2012, 143, 37.	4.7	19
67	EXPLORING THE EFFECTS OF STELLAR ROTATION AND WIND CLEARING: DEBRIS DISKS AROUND F STARS. Astronomical Journal, 2012, 144, 135.	4.7	39
68	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.	7.7	26
69	On the origin of [NeÂII]Âemission in young stars: mid-infrared and optical observations with the Very Large Telescope. Astronomy and Astrophysics, 2012, 543, A30.	5.1	25
70	THE PTF ORION PROJECT: A POSSIBLE PLANET TRANSITING A T-TAURI STAR. Astrophysical Journal, 2012, 755, 42.	4.5	97
71	WIDE-FIELD INFRARED SURVEY EXPLOREROBSERVATIONS OF THE EVOLUTION OF MASSIVE STAR-FORMING REGIONS. Astrophysical Journal, 2012, 744, 130.	4.5	156
72	YSOVAR: SIX PRE-MAIN-SEQUENCE ECLIPSING BINARIES IN THE ORION NEBULA CLUSTER. Astrophysical Journal, 2012, 753, 149.	4.5	36

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73	Aperture Photometry Tool Versus SExtractor for Noncrowded Fields. Publications of the Astronomical Society of the Pacific, 2012, 124, 764-781.	3.1	14
74	Potential Drivers of Mid-Infrared Variability in Young Stars: Testing Physical Models with Multiepoch Near-Infrared Spectra of YSOs in Ï•Oph. Publications of the Astronomical Society of the Pacific, 2012, 124, 1137-1158.	3.1	14
75	Aperture Photometry Tool. Publications of the Astronomical Society of the Pacific, 2012, 124, 737-763.	3.1	69
76	THE EVOLUTION OF CIRCUMSTELLAR DISKS SURROUNDING INTERMEDIATE-MASS STARS: IC 1805. Astrophysical Journal, 2011, 726, 19.	4.5	33
77	DISENTANGLING THE ENVIRONMENT OF THE FU ORIONIS CANDIDATE HBC 722 WITH HERSCHEL. Astrophysical Journal Letters, 2011, 731, L25.	8.3	22
78	YSOVAR: THE FIRST SENSITIVE, WIDE-AREA, MID-INFRARED PHOTOMETRIC MONITORING OF THE ORION NEBULA CLUSTER. Astrophysical Journal, 2011, 733, 50.	4.5	199
79	Searching for gas emission lines inSpitzerInfrared Spectrograph (IRS) spectra of young stars in Taurus. Astronomy and Astrophysics, 2011, 528, A22.	5.1	20
80	PTF10nvg: AN OUTBURSTING CLASS I PROTOSTAR IN THE PELICAN/NORTH AMERICAN NEBULA. Astronomical Journal, 2011, 141, 40.	4.7	55
81	NEW YOUNG STAR CANDIDATES IN CG4 AND Sa101. Astronomical Journal, 2011, 142, 25.	4.7	15
82	THE PALOMAR TRANSIENT FACTORY ORION PROJECT: ECLIPSING BINARIES AND YOUNG STELLAR OBJECTS. Astronomical Journal, 2011, 142, 60.	4.7	36
83	THE NORTH AMERICAN AND PELICAN NEBULAE. II. MIPS OBSERVATIONS AND ANALYSIS. Astrophysical Journal, Supplement Series, 2011, 193, 25.	7.7	56
84	NEW YOUNG STAR CANDIDATES IN THE TAURUS-AURIGA REGION AS SELECTED FROM THE WIDE-FIELD INFRARED SURVEY EXPLORER. Astrophysical Journal, Supplement Series, 2011, 196, 4.	7.7	68
85	THE DUST EMISSIVITY SPECTRAL INDEX IN THE STARLESS CORE TMC-1C. Astrophysical Journal, 2010, 708, 127-136.	4.5	59
86	THE MASS DISTRIBUTION OF STARLESS AND PROTOSTELLAR CORES IN GOULD BELT CLOUDS. Astrophysical Journal, 2010, 710, 1247-1270.	4.5	90
87	MID-INFRARED PHOTOMETRIC ANALYSIS OF MAIN BELT ASTEROIDS: A TECHNIQUE FOR COLOR-COLOR DIFFERENTIATION FROM BACKGROUND ASTROPHYSICAL SOURCES. Astrophysical Journal, 2010, 720, 114-129.	4.5	8
88	SPITZEROBSERVATIONS OF IC 2118. Astrophysical Journal, 2010, 720, 46-63.	4.5	24
89	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.	3.3	277
90	DEBRIS DISKS OF MEMBERS OF THE BLANCO 1 OPEN CLUSTER[,]. Astrophysical Journal, 2010, 719, 1859-1871.	4.5	14

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91	HSTANDSPITZEROBSERVATIONS OF THE HD 207129 DEBRIS RING. Astronomical Journal, 2010, 140, 1051-1061.	4.7	68
92	THE TAURUS SPITZER SURVEY: NEW CANDIDATE TAURUS MEMBERS SELECTED USING SENSITIVE MID-INFRARED PHOTOMETRY. Astrophysical Journal, Supplement Series, 2010, 186, 259-307.	7.7	224
93	EVIDENCE FOR DUST EVOLUTION WITHIN THE TAURUS COMPLEX FROMSPITZERIMAGES. Astrophysical Journal, 2009, 701, 1450-1463.	4.5	49
94	PRIMORDIAL CIRCUMSTELLAR DISKS IN BINARY SYSTEMS: EVIDENCE FOR REDUCED LIFETIMES. Astrophysical Journal, 2009, 696, L84-L88.	4.5	124
95	FAR-INFRARED OBSERVATIONS OF THE VERY LOW LUMINOSITY EMBEDDED SOURCE L1521F-IRS IN THE TAURUS STAR-FORMING REGION. Astrophysical Journal, 2009, 696, 1918-1930.	4.5	36
96	THE METALLICITY OF THE PLEIADES. Astronomical Journal, 2009, 138, 1292-1295.	4.7	66
97	THE DISTANCE TO NGC 2264. Astronomical Journal, 2009, 138, 963-974.	4.7	238
98	THE NORTH AMERICAN AND PELICAN NEBULAE. I. IRAC OBSERVATIONS. Astrophysical Journal, 2009, 697, 787-800.	4.5	41
99	MIPSGAL: A Survey of the Inner Galactic Plane at 24 and 70ÂÎ¼m. Publications of the Astronomical Society of the Pacific, 2009, 121, 76-97.	3.1	535
100	THE SPITZER SURVEY OF INTERSTELLAR CLOUDS IN THE GOULD BELT. II. THE CEPHEUS FLARE OBSERVED WITH IRAC AND MIPS. Astrophysical Journal, Supplement Series, 2009, 185, 198-249.	7.7	59
101	Young Stellar Object Variability at IRAC Wavelengths: Clues to Star and Planet Formation. Proceedings of the International Astronomical Union, 2009, 5, 734-734.	0.0	0
102	MySQL/PHP web database applications for IPAC proposal submission. , 2008, , .		2
103	Million-Degree Plasma Pervading the Extended Orion Nebula. Science, 2008, 319, 309-312.	12.6	116
104	SPRITE: the Spitzer proposal review website. , 2008, , .		0
105	Proposal review rankings: the influence of reviewer discussions on proposal selection. Proceedings of SPIE, 2008, , .	0.8	0
106	SpitzerMIPS Observations of Stars in the Î² Pictoris Moving Group. Astrophysical Journal, 2008, 681, 1484-1504.	4.5	94
107	Spitzerâ€MIPS Observations of the Î· Chamaeleontis Young Association. Astrophysical Journal, 2008, 683, 813-821.	4.5	26
108	TheSpitzerc2d Survey of Large, Nearby, Interstellar Clouds. VII. Ophiuchus Observed with MIPS. Astrophysical Journal, 2008, 672, 1013-1037.	4.5	77

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109	Where Do All the Stars Come from?... ...New Views of Star Formation with the Spitzer Space Telescope. , 2008, , 106-115.		0
110	TheSpitzerc2d Survey of Large, Nearby, Interstellar Clouds. IX. The Serpens YSO Population as Observed with IRAC and MIPS. Astrophysical Journal, 2007, 663, 1149-1173.	4.5	161
111	The Spitzer c2d Survey of Large, Nearby, Interstellar Clouds. VI. Perseus Observed with MIPS. Astrophysical Journal, Supplement Series, 2007, 171, 447-477.	7.7	109
112	Nearâ€•and Midâ€Infrared Photometry of the Pleiades and a New List of Substellar Candidate Members. Astrophysical Journal, Supplement Series, 2007, 172, 663-685.	7.7	109
113	Accretion and outflow-related X-rays in T Tauri stars. Proceedings of the International Astronomical Union, 2007, 3, 155-162.	0.0	1
114	On the circum(sub)stellar environment of brown dwarfs in Taurus. Astronomy and Astrophysics, 2007, 465, 855-864.	5.1	39
115	TheSpitzerc2d Survey of Large, Nearby, Interstellar Clouds. VIII. Serpens Observed with MIPS. Astrophysical Journal, 2007, 663, 1139-1148.	4.5	46
116	TheSpitzerc2d Survey of Large, Nearby, Interstellar Clouds. IV. Lupus Observed with MIPS. Astrophysical Journal, 2007, 667, 288-302.	4.5	31
117	Spitzer Space Telescope proposal process. , 2006, 6270, 716.		1
118	TheSpitzerc2d Survey of Large, Nearby, Interstellar Clouds. III. Perseus Observed with IRAC. Astrophysical Journal, 2006, 645, 1246-1263.	4.5	186
119	A Correlation between Preâ€“Mainâ€Sequence Stellar Rotation Rates and IRAC Excesses in Orion. Astrophysical Journal, 2006, 646, 297-303.	4.5	101
120	Kinematics of NGC 2264: Signs of Cluster Formation. Astrophysical Journal, 2006, 648, 1090-1098.	4.5	76
121	ChandraX-Ray Observations of Young Clusters. III. NGC 2264 and the Orion Flanking Fields. Astronomical Journal, 2006, 131, 2934-2948.	4.7	27
122	Spitzer Space TelescopeObservations of G Dwarfs in the Pleiades: Circumstellar Debris Disks at 100 Myr Age. Astronomical Journal, 2005, 130, 1834-1844.	4.7	45
123	On the Relationship Between Stellar Rotation and Radius in Young Clusters. Symposium - International Astronomical Union, 2004, 215, 123-124.	0.1	0
124	Periodic Variability of Pre-Main-Sequence Stars in the NGC 2264 OB Association. Astronomical Journal, 2004, 127, 2228-2245.	4.7	67
125	ChandraX-Ray Observations of Young Clusters. II. Orion Flanking Fields Data. Astronomical Journal, 2004, 128, 787-804.	4.7	22
126	ChandraX-Ray Observations of Young Clusters. I. NGC 2264 Data. Astronomical Journal, 2004, 127, 2659-2673.	4.7	41

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127	The Spitzer First Look Surveyâ€"Ecliptic Plane Component: Asteroids and Zodiacal Background. Astrophysical Journal, Supplement Series, 2004, 154, 469-474.	7.7	13
128	Stellar Rotation in Young Clusters: The First 4 Million Years. Astronomical Journal, 2004, 127, 1029-1051.	4.7	144
129	Infrared Imaging of the Large Magellanic Cloud Starâ€forming Region Henize 206. Astrophysical Journal, Supplement Series, 2004, 154, 275-280.	7.7	19
130	Structure and Colors of Diffuse Emission in the Spitzer Galactic First Look Survey. Astrophysical Journal, Supplement Series, 2004, 154, 281-285.	7.7	23
131	New Debrisâ€Disk Candidates: 24 Micron Stellar Excesses at 100 Million years. Astrophysical Journal, Supplement Series, 2004, 154, 448-452.	7.7	46
132	On-orbit performance of the MIPS instrument. , 2004, 5487, 50.		24
133	An Aggregate of Young Stellar Disks in Lynds 1228 South. Astrophysical Journal, Supplement Series, 2004, 154, 433-438.	7.7	10
134	High-Resolution Mid-Infrared Observations of Very Young Stellar Objects in NGC 1333. Astronomical Journal, 2003, 125, 2568-2583.	4.7	6
135	A Survey of Nearby Main-Sequence Stars for Submillimeter Emission. Astronomical Journal, 2003, 125, 3334-3343.	4.7	19
136	Circumstellar Disk Candidates Identified in NGC 2264. Astronomical Journal, 2002, 123, 1528-1547.	4.7	105
137	The Early Angular Momentum History of Low-Mass Stars: Evidence for a Regulation Mechanism. Astronomical Journal, 2002, 124, 546-559.	4.7	58
138	Rotation of Young Low-Mass Stars in the Orion Nebula Cluster Flanking Fields. Astronomical Journal, 2001, 121, 1676-1709.	4.7	121
139	Circumstellar Disk Candidates Identified from Ultraviolet Excesses in the Orion Nebula Cluster Flanking Fields. Astronomical Journal, 2000, 119, 3026-3043.	4.7	58
140	Lithium Isotope Ratios in Halo Stars. III.. Astrophysical Journal, 1999, 523, 797-804.	4.5	64
141	Limits on the Boron Isotopic Ratio in HD 76932. Astrophysical Journal, 1998, 507, 387-397.	4.5	12
142	The Evolution of Galactic Boron and the Production Site of the Light Elements. Astrophysical Journal, 1997, 488, 338-349.	4.5	99
143	Lithium in Young Solar-Type Stars in the Orion Nebula Region. Publications of the Astronomical Society of the Pacific, 1996, 108, 738.	3.1	8
144	A New Test of SN II Models and Their Predictions Regarding Nucleosynthesis: The Boron Isotopic Ratio. , 0, , 176-177.		3

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145	The NASA/IPAC Teacher Archive Research Program (NITARP). , 0, , .		3
146	Authentic Research in the Classroom for Teachers and Students. , 0, , .		4