

# Adam L Kraus

## List of Publications by Year in descending order

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125  
papers

8,758  
citations

47409

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53065

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125  
docs citations

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times ranked

5103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamical Mass of the Young Substellar Companion HD 984 B. <i>Astronomical Journal</i> , 2022, 163, 50.	1.9	19
2	Disk Material Inflates Gaia RUWE Values in Single Stars. <i>Research Notes of the AAS</i> , 2022, 6, 18.	0.3	14
3	Orbital architectures of planet-hosting binaries â€“ II. Low mutual inclinations between planetary and stellar orbits. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 648-660.	1.6	11
4	Binary Formation in the Orion Nebula Cluster: Exploring the Substellar Limit. <i>Astrophysical Journal</i> , 2022, 925, 112.	1.6	10
5	A 38 Million Year Old Neptune-sized Planet in the Kepler Field. <i>Astronomical Journal</i> , 2022, 163, 121.	1.9	18
6	NEID Rossiterâ€™McLaughlin Measurement of TOI-1268b: A Young Warm Saturn Aligned with Its Cool Host Star. <i>Astrophysical Journal Letters</i> , 2022, 926, L7.	3.0	11
7	TESS Hunt for Young and Maturing Exoplanets (THYME). VI. An 11 Myr Giant Planet Transiting a Very-low-mass Star in Lower Centaurus Crux. <i>Astronomical Journal</i> , 2022, 163, 156.	1.9	34
8	The California-Kepler Survey. X. The Radius Gap as a Function of Stellar Mass, Metallicity, and Age. <i>Astronomical Journal</i> , 2022, 163, 179.	1.9	51
9	Optical and Near-infrared Excesses are Correlated in T Tauri Stars. <i>Astrophysical Journal</i> , 2022, 928, 134.	1.6	4
10	A Mid-infrared Study of Directly Imaged Planetary-mass Companions Using Archival Spitzer/IRAC Images. <i>Astronomical Journal</i> , 2022, 163, 36.	1.9	4
11	A Possible Alignment Between the Orbits of Planetary Systems and their Visual Binary Companions. <i>Astronomical Journal</i> , 2022, 163, 207.	1.9	15
12	ALMA Discovery of a Disk around the Planetary-mass Companion SR 12 c. <i>Astrophysical Journal Letters</i> , 2022, 930, L3.	3.0	9
13	A Mini-Neptune from TESS and CHEOPS Around the 120 Myr Old AB Dor Member HIP 94235. <i>Astronomical Journal</i> , 2022, 163, 289.	1.9	11
14	The Factory and the Beehive. IV. A Comprehensive Study of the Rotation X-Ray Activity Relation in Praesepe and the Hyades. <i>Astrophysical Journal</i> , 2022, 931, 45.	1.6	5
15	Giant Outer Transiting Exoplanet Mass (GOT â€™EM) Survey. I. Confirmation of an Eccentric, Cool Jupiter with an Interior Earth-sized Planet Orbiting Kepler-1514*. <i>Astronomical Journal</i> , 2021, 161, 103.	1.9	12
16	Boyajianâ€™s Star B: The Co-moving Companion to KIC 8462852 A. <i>Astrophysical Journal</i> , 2021, 909, 216.	1.6	6
17	TESS Hunt for Young and Maturing Exoplanets (THYME). V. A Sub-Neptune Transiting a Young Star in a Newly Discovered 250 Myr Association. <i>Astronomical Journal</i> , 2021, 161, 171.	1.9	35
18	Hubble Space Telescope UV and H $\alpha$ Measurements of the Accretion Excess Emission from the Young Giant Planet PDS 70 b. <i>Astronomical Journal</i> , 2021, 161, 244.	1.9	31

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19	Undetected Binary Stars Cause an Observed Mass-dependent Age Gradient in Upper Scorpius. <i>Astrophysical Journal</i> , 2021, 912, 137.	1.6	24
20	Stars with Photometrically Young Gaia Luminosities Around the Solar System (SPYGLASS). I. Mapping Young Stellar Structures and Their Star Formation Histories. <i>Astrophysical Journal</i> , 2021, 917, 23.	1.6	56
21	Characterizing Undetected Stellar Companions with Combined Data Sets. <i>Astronomical Journal</i> , 2021, 162, 128.	1.9	22
22	Gaia EDR3 Reveals the Substructure and Complicated Star Formation History of the Greater Taurus-Auriga Star-forming Complex. <i>Astronomical Journal</i> , 2021, 162, 110.	1.9	45
23	MG1-688432: A Peculiar Variable System. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 1.	3.0	1
24	TESS Hunt for Young and Maturing Exoplanets (THYME). IV. Three Small Planets Orbiting a 120 Myr Old Star in the Pisces-Eridanus Stream*. <i>Astronomical Journal</i> , 2021, 161, 65.	1.9	34
25	The IGRINS YSO Survey. I. Stellar Parameters of Pre-main-sequence Stars in Taurus-Auriga. <i>Astrophysical Journal</i> , 2021, 921, 53.	1.6	13
26	Establishing $\hat{\iota}$ Oph as a Prototype Rotator: Precision Orbit with New Keck, CHARA, and RV Observations. <i>Astrophysical Journal</i> , 2021, 921, 41.	1.6	1
27	Three K2 Campaigns Yield Rotation Periods for 1013 Stars in Praesepe. <i>Astrophysical Journal</i> , 2021, 921, 167.	1.6	19
28	Eclipsing Binaries in the Open Cluster Ruprecht 147. IV: The Active Triple System EPIC 219511354. <i>Astrophysical Journal</i> , 2021, 921, 133.	1.6	5
29	The Gaia-Kepler Stellar Properties Catalog. I. Homogeneous Fundamental Properties for 186,301 Kepler Stars. <i>Astronomical Journal</i> , 2020, 159, 280.	1.9	163
30	TESS Hunt for Young and Maturing Exoplanets (THYME). II. A 17 Myr Old Transiting Hot Jupiter in the Sco-Cen Association. <i>Astronomical Journal</i> , 2020, 160, 33.	1.9	65
31	ACRONYM IV: Three New, Young, Low-mass Spectroscopic Binaries. <i>Astrophysical Journal</i> , 2020, 896, 153.	1.6	1
32	Dynamical Masses of Young Stars. II. Young Taurus Binaries Hubble 4, FF Tau, and HP Tau/G3. <i>Astrophysical Journal</i> , 2020, 889, 175.	1.6	13
33	An extreme-mass ratio, short-period eclipsing binary consisting of a B dwarf primary and a pre-main-sequence M star companion discovered by KELT. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 3775-3791.	1.6	5
34	Zodiacal Exoplanets in Time (ZEIT). IX. A Flat Transmission Spectrum and a Highly Eccentric Orbit for the Young Neptune K2-25b as Revealed by Spitzer. <i>Astronomical Journal</i> , 2020, 159, 32.	1.9	18
35	ALMA 0.88 mm Survey of Disks around Planetary-mass Companions. <i>Astronomical Journal</i> , 2020, 159, 229.	1.9	16
36	TESS Hunt for Young and Maturing Exoplanets (THYME). III. A Two-planet System in the 400 Myr Ursa Major Group. <i>Astronomical Journal</i> , 2020, 160, 179.	1.9	68

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37	Orbital Parameter Determination for Wide Stellar Binary Systems in the Age of Gaia. <i>Astrophysical Journal</i> , 2020, 894, 115.	1.6	30
38	Eclipsing Binaries in the Open Cluster Ruprecht 147. III. The Triple System EPIC 219552514 at the Main-sequence Turnoff. <i>Astrophysical Journal</i> , 2020, 896, 162.	1.6	12
39	Dynamical Masses for the Pleiades Binary System HII-2147. <i>Astrophysical Journal</i> , 2020, 898, 2.	1.6	2
40	When Do Stalled Stars Resume Spinning Down? Advancing Gyrochronology with Ruprecht 147. <i>Astrophysical Journal</i> , 2020, 904, 140.	1.6	89
41	Constraining Temperature and Density of Accretion Flows in T Tauri Stars from Brackett Line Ratios. <i>Research Notes of the AAS</i> , 2020, 4, 7.	0.3	1
42	TESS Spots a Compact System of Super-Earths around the Naked-eye Star HR 858. <i>Astrophysical Journal Letters</i> , 2019, 881, L19.	3.0	80
43	TESS Hunt for Young and Maturing Exoplanets (THYME): A Planet in the 45 Myr Tucanaâ€“Horologium Association. <i>Astrophysical Journal Letters</i> , 2019, 880, L17.	3.0	110
44	Searching for Wide Companions and Identifying Circum(sub)stellar Disks through PSF Fitting of Spitzer/IRAC Archival Images. <i>Astronomical Journal</i> , 2019, 158, 134.	1.9	4
45	A Super-Earth and Sub-Neptune Transiting the Late-type M Dwarf LP 791-18. <i>Astrophysical Journal Letters</i> , 2019, 883, L16.	3.0	42
46	ACRONYM. III. Radial Velocities for 336 Candidate Young Low-mass Stars in the Solar Neighborhood, Including 77 Newly Confirmed Young Moving Group Members. <i>Astronomical Journal</i> , 2019, 157, 234.	1.9	42
47	How to Constrain Your M Dwarf. II. The Massâ€“Luminosityâ€“Metallicity Relation from 0.075 to 0.70 Solar Masses. <i>Astrophysical Journal</i> , 2019, 871, 63.	1.6	229
48	Close Companions around Young Stars. <i>Astronomical Journal</i> , 2019, 157, 196.	1.9	81
49	Tiny grains shining bright in the gaps of Herbig Ae transitional discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 3721-3740.	1.6	5
50	Orbital Motion of the Wide Planetary-mass Companion GSC 6214-210 b: No Evidence for Dynamical Scattering. <i>Astronomical Journal</i> , 2019, 157, 71.	1.9	24
51	The Effect of Binarity on Circumstellar Disk Evolution. <i>Astrophysical Journal</i> , 2019, 878, 45.	1.6	16
52	A Search for Intermediate-separation Low-mass Binaries in the Orion Nebula Cluster. <i>Astrophysical Journal</i> , 2019, 886, 95.	1.6	13
53	Near-infrared Accretion Diagnostics of Young Stellar Objects. <i>Research Notes of the AAS</i> , 2019, 3, 195.	0.3	1
54	Eclipsing Binaries in the Open Cluster Ruprecht 147. II. Epic 219568666. <i>Astrophysical Journal</i> , 2019, 887, 109.	1.6	9

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55	Zodiacal Exoplanets in Time (ZEIT). VI. A Three-planet System in the Hyades Cluster Including an Earth-sized Planet. <i>Astronomical Journal</i> , 2018, 155, 4.	1.9	94
56	The Hawaii Infrared Parallax Program. III. 2MASS J0249 <sup>h</sup> 0557 c: A Wide Planetary-mass Companion to a Low-mass Binary in the $\hat{\iota}^2$ Pic Moving Group <sup>*</sup> . <i>Astronomical Journal</i> , 2018, 156, 57.	1.9	26
57	Zodiacal Exoplanets in Time (ZEIT). VIII. A Two-planet System in Praesepe from K2 Campaign 16. <i>Astronomical Journal</i> , 2018, 156, 195.	1.9	72
58	Eclipsing Binaries in the Open Cluster Ruprecht 147. I. EPIC 219394517. <i>Astrophysical Journal</i> , 2018, 866, 67.	1.6	21
59	Zodiacal Exoplanets in Time (ZEIT). VII. A Temperate Candidate Super-Earth in the Hyades Cluster. <i>Astronomical Journal</i> , 2018, 156, 46.	1.9	36
60	K2-231 b: A Sub-Neptune Exoplanet Transiting a Solar Twin in Ruprecht 147. <i>Astronomical Journal</i> , 2018, 155, 173.	1.9	49
61	A New Look at an Old Cluster: The Membership, Rotation, and Magnetic Activity of Low-mass Stars in the 1.3 Gyr Old Open Cluster NGC 752. <i>Astrophysical Journal</i> , 2018, 862, 33.	1.6	69
62	Poking the Beehive from Space: K2 Rotation Periods for Praesepe. <i>Astrophysical Journal</i> , 2017, 842, 83.	1.6	93
63	ALMA MEASUREMENTS OF CIRCUMSTELLAR MATERIAL IN THE GQ LUP SYSTEM. <i>Astrophysical Journal</i> , 2017, 835, 17.	1.6	59
64	The Metallicity Distribution and Hot Jupiter Rate of the Kepler Field: Hectochelle High-resolution Spectroscopy for 776 Kepler Target Stars. <i>Astrophysical Journal</i> , 2017, 838, 25.	1.6	66
65	ZODIACAL EXOPLANETS IN TIME (ZEIT). IV. SEVEN TRANSITING PLANETS IN THE PRAESEPE CLUSTER. <i>Astronomical Journal</i> , 2017, 153, 64.	1.9	133
66	The Greater Taurus <sup>h</sup> Auriga Ecosystem. I. There is a Distributed Older Population. <i>Astrophysical Journal</i> , 2017, 838, 150.	1.6	75
67	All-sky Co-moving Recovery Of Nearby Young Members (ACRONYM). II. The $\hat{\iota}^2$ Pictoris Moving Group <sup>h</sup> . <i>Astronomical Journal</i> , 2017, 154, 69.	1.9	84
68	The Factory and the Beehive. III. PTFEB132.707+19.810, A Low-mass Eclipsing Binary in Praesepe Observed by PTF and K2. <i>Astrophysical Journal</i> , 2017, 845, 72.	1.6	32
69	Zodiacal Exoplanets in Time (ZEIT). V. A Uniform Search for Transiting Planets in Young Clusters Observed by K2. <i>Astronomical Journal</i> , 2017, 154, 224.	1.9	81
70	The Young Substellar Companion ROXs 12 B: Near-infrared Spectrum, System Architecture, and Spin <sup>h</sup> Orbit Misalignment <sup>*</sup> . <i>Astronomical Journal</i> , 2017, 154, 165.	1.9	45
71	Origin of Interstellar Object A/2017 U1 in a Nearby Young Stellar Association?. <i>Research Notes of the AAS</i> , 2017, 1, 13.	0.3	62
72	SEARCHING FOR SCATTERERS: HIGH-CONTRAST IMAGING OF YOUNG STARS HOSTING WIDE-SEPARATION PLANETARY-MASS COMPANIONS. <i>Astrophysical Journal</i> , 2016, 827, 100.	1.6	54

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73	HIGH-PRECISION RADIO AND INFRARED ASTROMETRY OF LSPM J1314+1320AB. II. TESTING PRE-MAIN-SEQUENCE MODELS AT THE LITHIUM DEPLETION BOUNDARY WITH DYNAMICAL MASSES. <i>Astrophysical Journal</i> , 2016, 827, 23.	1.6	35
74	DIRECT SPECTRAL DETECTION: AN EFFICIENT METHOD TO DETECT AND CHARACTERIZE BINARY SYSTEMS. <i>Astronomical Journal</i> , 2016, 151, 3.	1.9	9
75	THE IMPACT OF STELLAR MULTIPLICITY ON PLANETARY SYSTEMS. I. THE RUINOUS INFLUENCE OF CLOSE BINARY COMPANIONS. <i>Astronomical Journal</i> , 2016, 152, 8.	1.9	200
76	ZODIACAL EXOPLANETS IN TIME (ZEIT). III. A SHORT-PERIOD PLANET ORBITING A PRE-MAIN-SEQUENCE STAR IN THE UPPER SCORPIUS OB ASSOCIATION. <i>Astronomical Journal</i> , 2016, 152, 61.	1.9	156
77	THE CLOSE COMPANION MASS-RATIO DISTRIBUTION OF INTERMEDIATE-MASS STARS. <i>Astronomical Journal</i> , 2016, 152, 40.	1.9	34
78	HIGH-PRECISION RADIO AND INFRARED ASTROMETRY OF LSPM J1314+1320AB. I. PARALLAX, PROPER MOTIONS, AND LIMITS ON PLANETS. <i>Astrophysical Journal</i> , 2016, 827, 22.	1.6	19
79	DYNAMICAL MASSES OF YOUNG STARS. I. DISCORDANT MODEL AGES OF UPPER SCORPIUS. <i>Astrophysical Journal</i> , 2016, 817, 164.	1.6	47
80	ORBITAL ARCHITECTURES OF PLANET-HOSTING BINARIES. I. FORMING FIVE SMALL PLANETS IN THE TRUNCATED DISK OF KEPLER-444A*. <i>Astrophysical Journal</i> , 2016, 817, 80.	1.6	87
81	ZODIACAL EXOPLANETS IN TIME (ZEIT). I. A NEPTUNE-SIZED PLANET ORBITING AN M4.5 DWARF IN THE HYADES STAR CLUSTER. <i>Astrophysical Journal</i> , 2016, 818, 46.	1.6	155
82	TESTING THE BINARY TRIGGER HYPOTHESIS IN FUors. <i>Astrophysical Journal</i> , 2016, 830, 29.	1.6	12
83	A New, Young, Low-Mass Spectroscopic Binary Without a Home. <i>Proceedings of the International Astronomical Union</i> , 2015, 10, 65-66.	0.0	0
84	MAPPING THE SHORES OF THE BROWN DWARF DESERT. IV. OPHIUCHUS. <i>Astrophysical Journal</i> , 2015, 813, 83.	1.6	44
85	DYNAMICAL MASSES OF YOUNG M DWARFS: MASSES AND ORBITAL PARAMETERS OF GJ 3305 AB, THE WIDE BINARY COMPANION TO THE IMAGED EXOPLANET HOST 51 ERI. <i>Astrophysical Journal Letters</i> , 2015, 813, L11.	3.0	63
86	LINKING STELLAR CORONAL ACTIVITY AND ROTATION AT 500 MYR: A DEEP <i>CHANDRA</i> OBSERVATION OF M37. <i>Astrophysical Journal</i> , 2015, 809, 161.	1.6	18
87	AN ALMA CONSTRAINT ON THE GSC 6214-210 B CIRCUM-SUBSTELLAR ACCRETION DISK MASS. <i>Astrophysical Journal Letters</i> , 2015, 805, L17.	3.0	28
88	DISCOVERY OF SEVEN COMPANIONS TO INTERMEDIATE-MASS STARS WITH EXTREME MASS RATIOS IN THE SCORPIUS-CENTAURUS ASSOCIATION. <i>Astrophysical Journal Letters</i> , 2015, 806, L9.	3.0	44
89	AN ALMA DISK MASS FOR THE CANDIDATE PROTOPLANETARY COMPANION TO FW TAU. <i>Astrophysical Journal Letters</i> , 2015, 798, L23.	3.0	29
90	<i>KEPLER</i> -445, <i>KEPLER</i> -446 AND THE OCCURRENCE OF COMPACT MULTIPLES ORBITING MID-M DWARF STARS. <i>Astrophysical Journal</i> , 2015, 801, 18.	1.6	93

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91	THE MASS-RADIUS RELATION OF YOUNG STARS. I. USCO 5, AN M4.5 ECLIPSING BINARY IN UPPER SCORPIUS OBSERVED BY K2. <i>Astrophysical Journal</i> , 2015, 807, 3.	1.6	79
92	CORRECTING FOR TELLURIC ABSORPTION: METHODS, CASE STUDIES, AND RELEASE OF THE TelFit CODE. <i>Astronomical Journal</i> , 2014, 148, 53.	1.9	87
93	A STELLAR CENSUS OF THE TUCANA-HOROLOGIUM MOVING GROUP. <i>Astronomical Journal</i> , 2014, 147, 146.	1.9	165
94	SPECTROSCOPIC CONFIRMATION OF YOUNG PLANETARY-MASS COMPANIONS ON WIDE ORBITS. <i>Astrophysical Journal</i> , 2014, 784, 65.	1.6	90
95	THREE WIDE PLANETARY-MASS COMPANIONS TO FW TAU, ROXs 12, AND ROXs 42B. <i>Astrophysical Journal</i> , 2014, 781, 20.	1.6	110
96	ACCRETION ONTO PLANETARY MASS COMPANIONS OF LOW-MASS YOUNG STARS. <i>Astrophysical Journal Letters</i> , 2014, 783, L17.	3.0	96
97	THE MASS DEPENDENCE BETWEEN PROTOPLANETARY DISKS AND THEIR STELLAR HOSTS. <i>Astrophysical Journal</i> , 2013, 771, 129.	1.6	527
98	Stellar Multiplicity. <i>Annual Review of Astronomy and Astrophysics</i> , 2013, 51, 269-310.	8.1	951
99	THE $\beta$ ANDROMEDAE SYSTEM: NEW CONSTRAINTS ON THE COMPANION MASS, SYSTEM AGE, AND FURTHER MULTIPLICITY. <i>Astrophysical Journal</i> , 2013, 779, 153.	1.6	79
100	TESTING THE METAL OF LATE-TYPE KEPLER PLANET HOSTS WITH IRON-CLAD METHODS. <i>Astrophysical Journal</i> , 2013, 770, 43.	1.6	67
101	A PAN-STARRS + UKIDSS SEARCH FOR YOUNG, WIDE PLANETARY-MASS COMPANIONS IN UPPER SCORPIUS. <i>Astrophysical Journal</i> , 2013, 773, 63.	1.6	67
102	Orbital Motion and Multi-Wavelength Monitoring of LkCa15 b. <i>Proceedings of the International Astronomical Union</i> , 2013, 8, 199-203.	0.0	3
103	THE GEMINI NICI PLANET-FINDING CAMPAIGN: DISCOVERY OF A MULTIPLE SYSTEM ORBITING THE YOUNG A STAR HD 1160. <i>Astrophysical Journal</i> , 2012, 750, 53.	1.6	70
104	LkCa 15: A YOUNG EXOPLANET CAUGHT AT FORMATION?. <i>Astrophysical Journal</i> , 2012, 745, 5.	1.6	312
105	THREE NEW ECLIPSING WHITE-DWARF-M-DWARF BINARIES DISCOVERED IN A SEARCH FOR TRANSITING PLANETS AROUND M-DWARFS. <i>Astrophysical Journal</i> , 2012, 757, 133.	1.6	41
106	MULTIPLE STAR FORMATION TO THE BOTTOM OF THE INITIAL MASS FUNCTION. <i>Astrophysical Journal</i> , 2012, 757, 141.	1.6	65
107	THE ROLE OF MULTIPLICITY IN DISK EVOLUTION AND PLANET FORMATION. <i>Astrophysical Journal</i> , 2012, 745, 19.	1.6	203
108	PLANETS AROUND LOW-MASS STARS (PALMS). I. A SUBSTELLAR COMPANION TO THE YOUNG M DWARF 1RXS J235133.3+312720. <i>Astrophysical Journal</i> , 2012, 753, 142.	1.6	74

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109	A RESOLVED CENSUS OF MILLIMETER EMISSION FROM TAURUS MULTIPLE STAR SYSTEMS. <i>Astrophysical Journal</i> , 2012, 751, 115.	1.6	143
110	A DISK AROUND THE PLANETARY-MASS COMPANION GSC 06214-00210 b: CLUES ABOUT THE FORMATION OF GAS GIANTS ON WIDE ORBITS. <i>Astrophysical Journal</i> , 2011, 743, 148.	1.6	96
111	THE FACTORY AND THE BEEHIVE. I. ROTATION PERIODS FOR LOW-MASS STARS IN PRAESEPE. <i>Astrophysical Journal</i> , 2011, 740, 110.	1.6	71
112	MAPPING THE SHORES OF THE BROWN DWARF DESERT. II. MULTIPLE STAR FORMATION IN TAURUS-AURIGA. <i>Astrophysical Journal</i> , 2011, 731, 8.	1.6	260
113	OBSERVATIONAL CONSTRAINTS ON COMPANIONS INSIDE OF 10 AU IN THE HR 8799 PLANETARY SYSTEM. <i>Astrophysical Journal Letters</i> , 2011, 730, L21.	3.0	66
114	THE MASS-RADIUS(-ROTATION?) RELATION FOR LOW-MASS STARS. <i>Astrophysical Journal</i> , 2011, 728, 48.	1.6	159
115	Sparse aperture masking (SAM) at NAOS/CONICA on the VLT. <i>Proceedings of SPIE</i> , 2010, , .	0.8	16
116	THE COEQUALITY OF YOUNG BINARY SYSTEMS. <i>Astrophysical Journal</i> , 2009, 704, 531-547.	1.6	138
117	UNUSUALLY WIDE BINARIES: ARE THEY WIDE OR UNUSUAL?. <i>Astrophysical Journal</i> , 2009, 703, 1511-1530.	1.6	92
118	Mapping the Shores of the Brown Dwarf Desert. I. Upper Scorpius. <i>Astrophysical Journal</i> , 2008, 679, 762-782.	1.6	176
119	Spatial Distributions of Young Stars. <i>Astrophysical Journal</i> , 2008, 686, L111-L114.	1.6	81
120	The Role of Mass and Environment in Multiple-Star Formation: A 2MASS Survey of Wide Multiplicity in Three Young Associations. <i>Astrophysical Journal</i> , 2007, 662, 413-430.	1.6	89
121	USco J1606-1935: An Unusually Wide Low-Mass Triple System?. <i>Astrophysical Journal</i> , 2007, 664, 1167-1175.	1.6	21
122	The First MOTESS-GNAT Variable-Star Survey. <i>Astronomical Journal</i> , 2007, 134, 1488-1502.	1.9	11
123	The Stellar Populations of Praesepe and Coma Berenices. <i>Astronomical Journal</i> , 2007, 134, 2340-2352.	1.9	253
124	Multiplicity and Optical Excess across the Substellar Boundary in Taurus. <i>Astrophysical Journal</i> , 2006, 649, 306-318.	1.6	62
125	Multiplicity at the Stellar/Substellar Boundary in Upper Scorpius. <i>Astrophysical Journal</i> , 2005, 633, 452-459.	1.6	55