

# Eric E Mamajek

## List of Publications by Year in descending order

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123  
papers

12,094  
citations

31902

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27345

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124  
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124  
docs citations

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6280  
citing authors

#	ARTICLE	IF	CITATIONS
1	INTRINSIC COLORS, TEMPERATURES, AND BOLOMETRIC CORRECTIONS OF PRE-MAIN-SEQUENCE STARS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 208, 9.	3.0	1,592
2	Improved Age Estimation for Solar-type Dwarfs Using Activity-Rotation Diagnostics. <i>Astrophysical Journal</i> , 2008, 687, 1264-1293.	1.6	970
3	THE STELLAR-ACTIVITY-ROTATION RELATIONSHIP AND THE EVOLUTION OF STELLAR DYNAMOS. <i>Astrophysical Journal</i> , 2011, 743, 48.	1.6	595
4	A REVISED AGE FOR UPPER SCORPIUS AND THE STAR FORMATION HISTORY AMONG THE F-TYPE MEMBERS OF THE SCORPIUS-CENTAURUS OB ASSOCIATION. <i>Astrophysical Journal</i> , 2012, 746, 154.	1.6	461
5	A self-consistent, absolute isochronal age scale for young moving groups in the solar neighbourhood. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 593-614.	1.6	378
6	BANYAN. XI. The BANYAN $\hat{\Sigma}$ Multivariate Bayesian Algorithm to Identify Members of Young Associations with 150 pc. <i>Astrophysical Journal</i> , 2018, 856, 23.	1.6	374
7	The star formation history and accretion-disc fraction among the K-type members of the Scorpius-Centaurus OB association. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 794-815.	1.6	272
8	Geodynamo, Solar Wind, and Magnetopause 3.4 to 3.45 Billion Years Ago. <i>Science</i> , 2010, 327, 1238-1240.	6.0	256
9	Evidence for Mass-dependent Circumstellar Disk Evolution in the 5 Myr Old Upper Scorpius OB Association. <i>Astrophysical Journal</i> , 2006, 651, L49-L52.	1.6	247
10	Post-T Tauri Stars in the Nearest OB Association. <i>Astronomical Journal</i> , 2002, 124, 1670-1694.	1.9	236
11	NOMINAL VALUES FOR SELECTED SOLAR AND PLANETARY QUANTITIES: IAU 2015 RESOLUTION B3 <sup>*</sup> . <i>Astronomical Journal</i> , 2016, 152, 41.	1.9	235
12	On the age of the $\hat{\Sigma}^2$ Pictoris moving group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 2169-2180.	1.6	226
13	Mass and Kinetic Energy of the Homunculus Nebula around $\hat{\Sigma}$ Carinae. <i>Astronomical Journal</i> , 2003, 125, 1458-1466.	1.9	224
14	DISCOVERY OF A FAINT COMPANION TO ALCOR USING MMT/AO 5 $\hat{\Sigma}$ 4m IMAGING. <i>Astronomical Journal</i> , 2010, 139, 919-925.	1.9	215
15	A Moving Cluster Distance to the Exoplanet 2M1207b in the TW Hydrae Association. <i>Astrophysical Journal</i> , 2005, 634, 1385-1394.	1.6	198
16	FORMATION AND EVOLUTION OF PLANETARY SYSTEMS: PROPERTIES OF DEBRIS DUST AROUND SOLAR-TYPE STARS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 197-226.	3.0	176
17	The $\hat{\Sigma}$ Chamaeleontis Cluster: A Remarkable New Nearby Young Open Cluster. <i>Astrophysical Journal</i> , 1999, 516, L77-L80.	1.6	156
18	The Planetary Mass Companion 2MASS 1207 $\hat{\Sigma}$ 3932B: Temperature, Mass, and Evidence for an Edge-on Disk. <i>Astrophysical Journal</i> , 2007, 657, 1064-1091.	1.6	145

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19	ON THE AGE AND BINARITY OF FOMALHAUT. <i>Astrophysical Journal Letters</i> , 2012, 754, L20.	3.0	144
20	Initial Conditions of Planet Formation: Lifetimes of Primordial Disks. , 2009, , .		141
21	A dynamical calibration of the mass–luminosity relation at very low stellar masses and young ages. <i>Nature</i> , 2005, 433, 286-289.	13.7	138
22	An Imaging Survey for Extrasolar Planets around 45 Close, Young Stars with the Simultaneous Differential Imager at the Very Large Telescope and MMT. <i>Astrophysical Journal, Supplement Series</i> , 2007, 173, 143-165.	3.0	138
23	PLANETARY CONSTRUCTION ZONES IN OCCULTATION: DISCOVERY OF AN EXTRASOLAR RING SYSTEM TRANSITING A YOUNG SUN-LIKE STAR AND FUTURE PROSPECTS FOR DETECTING ECLIPSES BY CIRCUMSECONDARY AND CIRCUMPLANETARY DISKS. <i>Astronomical Journal</i> , 2012, 143, 72.	1.9	128
24	2MASS J035523.37+113343.7: A YOUNG, DUSTY, NEARBY, ISOLATED BROWN DWARF RESEMBLING A GIANT EXOPLANET. <i>Astronomical Journal</i> , 2013, 145, 2.	1.9	128
25	THE GEMINI NICI PLANET-FINDING CAMPAIGN: DISCOVERY OF A SUBSTELLAR L DWARF COMPANION TO THE NEARBY YOUNG M DWARF CDâ€“35 2722. <i>Astrophysical Journal</i> , 2011, 729, 139.	1.6	119
26	CLOUDS IN THE COLDEST BROWN DWARFS: FIRE SPECTROSCOPY OF ROSS 458C. <i>Astrophysical Journal</i> , 2010, 725, 1405-1420.	1.6	117
27	A MAGELLAN MIKE AND <i>SPITZER</i> MIPS STUDY OF 1.5-1.0 $M_{\odot}$ STARS IN SCORPIUS-CENTAURUS. <i>Astrophysical Journal</i> , 2011, 738, 122.	1.6	114
28	The $\hat{\iota}$ -Chamaeleontis Cluster: Origin in the Scoâ€“Cen OB Association. <i>Astrophysical Journal</i> , 2000, 544, 356-374.	1.6	107
29	THERMAL INFRARED MMTAO OBSERVATIONS OF THE HR 8799 PLANETARY SYSTEM. <i>Astrophysical Journal</i> , 2010, 716, 417-426.	1.6	104
30	Spitzer24 $\hat{\iota}$ 4m Observations of Open Cluster IC 2391 and Debris Disk Evolution of FGK Stars. <i>Astrophysical Journal</i> , 2007, 654, 580-594.	1.6	103
31	The kinematics of the Scorpius-Centaurus OB association from Gaia DR1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 381-398.	1.6	97
32	Four Newborn Planets Transiting the Young Solar Analog V1298 Tau. <i>Astrophysical Journal Letters</i> , 2019, 885, L12.	3.0	97
33	THE SOLAR NEIGHBORHOOD. XXX. FOMALHAUT C. <i>Astronomical Journal</i> , 2013, 146, 154.	1.9	96
34	DEBRIS DISKS IN THE UPPER SCORPIUS OB ASSOCIATION. <i>Astrophysical Journal</i> , 2009, 705, 1646-1671.	1.6	90
35	On the Age of the TRAPPIST-1 System. <i>Astrophysical Journal</i> , 2017, 845, 110.	1.6	88
36	Constraining the Lifetime of Circumstellar Disks in the Terrestrial Planet Zone: A Midâ€“infrared Survey of the 30 Myr old Tucanaâ€“Horologium Association. <i>Astrophysical Journal</i> , 2004, 612, 496-510.	1.6	86

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37	BANYAN. IX. The Initial Mass Function and Planetary-mass Object Space Density of the TW HYA Association. <i>Astrophysical Journal, Supplement Series</i> , 2017, 228, 18.	3.0	85
38	A KINE-CHEMICAL INVESTIGATION OF THE AB DOR MOVING GROUP "STREAM". <i>Astrophysical Journal</i> , 2013, 766, 6.	1.6	84
39	Kinematics of the Interstellar Vagabond 1I/2017 U1). <i>Research Notes of the AAS</i> , 2017, 1, 21.	0.3	84
40	A SPITZER MIPS STUDY OF 2.5-2.0 M STARS IN SCORPIUS-CENTAURUS. <i>Astrophysical Journal</i> , 2012, 756, 133.	1.6	81
41	The Formation and Evolution of Planetary Systems: Placing Our Solar System in Context with Spitzer. <i>Publications of the Astronomical Society of the Pacific</i> , 2006, 118, 1690-1710.	1.0	80
42	THE 2 <sup>nd</sup> ANDROMEDAE SYSTEM: NEW CONSTRAINTS ON THE COMPANION MASS, SYSTEM AGE, AND FURTHER MULTIPLICITY. <i>Astrophysical Journal</i> , 2013, 779, 153.	1.6	79
43	Detecting the oldest geodynamo and attendant shielding from the solar wind: Implications for habitability. <i>Physics of the Earth and Planetary Interiors</i> , 2014, 233, 68-87.	0.7	77
44	A WIDELY SEPARATED, HIGHLY OCCLUDED COMPANION TO THE NEARBY LOW-MASS T TAURI STAR TWA 30. <i>Astronomical Journal</i> , 2010, 140, 1486-1499.	1.9	75
45	THE CLOSEST KNOWN FLYBY OF A STAR TO THE SOLAR SYSTEM. <i>Astrophysical Journal Letters</i> , 2015, 800, L17.	3.0	75
46	The Greater Taurus/Auriga Ecosystem. I. There is a Distributed Older Population. <i>Astrophysical Journal</i> , 2017, 838, 150.	1.6	75
47	The Formation and Evolution of Planetary Systems (FEPS): Discovery of an Unusual Debris System Associated with HD 12039. <i>Astrophysical Journal</i> , 2006, 638, 1070-1079.	1.6	74
48	The Moth: An Unusual Circumstellar Structure Associated with HD 61005. <i>Astrophysical Journal</i> , 2007, 671, L165-L168.	1.6	72
49	Dippers and dusty disc edges: new diagnostics and comparison to model predictions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 202-223.	1.6	71
50	Are Debris Disks and Massive Planets Correlated?. <i>Astrophysical Journal</i> , 2007, 658, 1312-1321.	1.6	69
51	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
52	THE BROWN DWARF KINEMATICS PROJECT (BDKP). IV. RADIAL VELOCITIES OF 85 LATE-M AND L DWARFS WITH MagE. <i>Astrophysical Journal, Supplement Series</i> , 2015, 220, 18.	3.0	66
53	A SURVEY FOR NEW MEMBERS OF THE TAURUS STAR-FORMING REGION WITH THE SLOAN DIGITAL SKY SURVEY*. <i>Astronomical Journal</i> , 2017, 153, 46.	1.9	66
54	TESS Reveals that the Nearby Pisces/Eridanus Stellar Stream is only 120 Myr Old. <i>Astronomical Journal</i> , 2019, 158, 77.	1.9	66

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55	THE ENIGMATIC YOUNG, LOW-MASS VARIABLE TWA 30. <i>Astrophysical Journal</i> , 2010, 714, 45-67.	1.6	63
56	A Warm Jupiter-sized Planet Transiting the Pre-main-sequence Star V1298 Tau. <i>Astronomical Journal</i> , 2019, 158, 79.	1.9	61
57	Infrared study of the $\hat{\iota}$ -Chamaeleontis cluster and the longevity of circumstellar discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 338, 616-622.	1.6	56
58	Formation and Evolution of Planetary Systems: Cold Outer Disks Associated with Sun-like Stars. <i>Astrophysical Journal</i> , 2005, 632, 659-669.	1.6	56
59	The <i>Spitzer</i> Survey of Interstellar Clouds in the Gould Belt. I. IC 5146 Observed With IRAC and MIPS. <i>Astrophysical Journal</i> , 2008, 680, 495-516.	1.6	53
60	Revised geometric estimates of the North Galactic Pole and the Sun's height above the Galactic mid-plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 472-481.	1.6	50
61	ECHA J0843.3-7905: Discovery of an "old" classical T Tauri star in the $\hat{\iota}$ Chamaeleontis cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, L29-L33.	1.6	47
62	SEARCHING FOR PLANETS IN HOLEY DEBRIS DISKS WITH THE APODIZING PHASE PLATE. <i>Astrophysical Journal</i> , 2015, 800, 5.	1.6	46
63	<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
64	An Adaptive Optics Survey of M6.0-M7.5 Stars: Discovery of Three Very Low Mass Binary Systems Including Two Probable Hyades Members. <i>Astrophysical Journal</i> , 2003, 598, 1265-1276.	1.6	43
65	A Survey for Planetary-mass Brown Dwarfs in the Chamaeleon I Star-forming Region. <i>Astronomical Journal</i> , 2017, 154, 46.	1.9	42
66	Disk Evolution Study Through Imaging of Nearby Young Stars (DESTINYs): Late Infall Causing Disk Misalignment and Dynamic Structures in SU Aur*. <i>Astrophysical Journal Letters</i> , 2021, 908, L25.	3.0	42
67	The Origins Space Telescope. <i>Nature Astronomy</i> , 2018, 2, 596-599.	4.2	41
68	A Resolved Circumstellar Disk around the Herbig Ae Star HD 100546 in the Thermal Infrared. <i>Astrophysical Journal</i> , 2003, 598, L111-L114.	1.6	40
69	Two Directly Imaged, Wide-orbit Giant Planets around the Young, Solar Analog TYC 8998-760-1. <i>Astrophysical Journal Letters</i> , 2020, 898, L16.	3.0	40
70	PRE-MAIN-SEQUENCE STARS IN THE CEPHEUS FLARE REGION. <i>Astrophysical Journal</i> , Supplement Series, 2009, 185, 451-476.	3.0	39
71	New Young Stars and Brown Dwarfs in the Upper Scorpius Association. <i>Astronomical Journal</i> , 2018, 156, 76.	1.9	39
72	THE FIRST BROWN DWARF/PLANETARY-MASS OBJECT IN THE 32 ORIONIS GROUP*. <i>Astrophysical Journal</i> , 2016, 820, 32.	1.6	38

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73	A WISE Survey of Circumstellar Disks in the Upper Scorpius Association*. <i>Astronomical Journal</i> , 2018, 156, 75.	1.9	36
74	DEEP GALEX UV SURVEY OF THE KEPLER FIELD. I. POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2015, 813, 100.	1.6	35
75	The 13CO-rich atmosphere of a young accreting super-Jupiter. <i>Nature</i> , 2021, 595, 370-372.	13.7	35
76	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
77	DIRECT EXOPLANET DETECTION WITH BINARY DIFFERENTIAL IMAGING. <i>Astrophysical Journal</i> , 2015, 811, 157.	1.6	33
78	WISE J080822.18âˆ’644357.3 a 45-Myr-old accreting M dwarf hosting a primordial disc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3290-3302.	1.6	33
79	Pre-main-sequence isochrones III. The Cluster Collaboration isochrone server. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 3496-3511.	1.6	32
80	A Catalog of Stellar Unified Properties (CATSUP) for 951 FGK-Stars within 30 pc. <i>Astrophysical Journal</i> , 2017, 848, 34.	1.6	31
81	A stellar census of the nearby, young 32 Orionis group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 1198-1220.	1.6	30
82	Radio Emission from ROSAT-discovered Young Stars in and around Taurus-Auriga. <i>Astrophysical Journal</i> , 1997, 490, 735-743.	1.6	30
83	The 1/4 Tau Association: A 60 Myr Old Coeval Group at 150 pc from the Sun. <i>Astrophysical Journal</i> , 2020, 903, 96.	1.6	29
84	V409 TAU AS ANOTHER AA TAU: PHOTOMETRIC OBSERVATIONS OF STELLAR OCCULTATIONS BY THE CIRCUMSTELLAR DISK. <i>Astronomical Journal</i> , 2015, 150, 32.	1.9	28
85	The GALEX View of Boyajian's Star (KIC 8462852). <i>Astrophysical Journal</i> , 2018, 853, 130.	1.6	28
86	Volans-Carina: A New 90 Myr Old Stellar Association at 85 pc. <i>Astrophysical Journal</i> , 2018, 865, 136.	1.6	28
87	Characterization of the Nucleus, Morphology, and Activity of Interstellar Comet 2I/Borisov by Optical and Near-infrared GROWTH, Apache Point, IRTF, ZTF, and Keck Observations. <i>Astronomical Journal</i> , 2020, 160, 26.	1.9	28
88	The White Dwarf Opportunity: Robust Detections of Molecules in Earth-like Exoplanet Atmospheres with the James Webb Space Telescope. <i>Astrophysical Journal Letters</i> , 2020, 901, L1.	3.0	28
89	From Scattered-light to Millimeter Emission: A Comprehensive View of the Gigayear-old System of HD 202628 and its Eccentric Debris Ring. <i>Astronomical Journal</i> , 2019, 158, 162.	1.9	27
90	TOI-824 b: A New Planet on the Lower Edge of the Hot Neptune Desert. <i>Astronomical Journal</i> , 2020, 160, 153.	1.9	27

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91	Discovery of a directly imaged planet to the young solar analog YSES 2. <i>Astronomy and Astrophysics</i> , 2021, 648, A73.	2.1	25
92	A Detailed Characterization of HR 8799's Debris Disk with ALMA in Band 7. <i>Astronomical Journal</i> , 2021, 161, 271.	1.9	25
93	WISEA J041451.67â€“585456.7 and WISEA J181006.18â€“101000.5: The First Extreme T-type Subdwarfs?. <i>Astrophysical Journal</i> , 2020, 898, 77.	1.6	24
94	Discovery of a Transiting Adolescent Sub-Neptune Exoplanet with K2. <i>Astronomical Journal</i> , 2018, 156, 302.	1.9	23
95	A wide-orbit giant planet in the high-mass $\beta$ Centauri binary system. <i>Nature</i> , 2021, 600, 231-234.	13.7	23
96	Three Small Planets Transiting the Bright Young Field Star K2-233. <i>Astronomical Journal</i> , 2018, 155, 222.	1.9	21
97	The B-Star Exoplanet Abundance Study: a co-moving $16\hat{=}25 M_{\text{Jup}}$ companion to the young binary system HIP 79098. <i>Astronomy and Astrophysics</i> , 2019, 626, A99.	2.1	19
98	BEAST begins: sample characteristics and survey performance of the B-star Exoplanet Abundance Study. <i>Astronomy and Astrophysics</i> , 2021, 646, A164.	2.1	19
99	A Pre-Gaia Census of Nearby Stellar Groups. <i>Proceedings of the International Astronomical Union</i> , 2015, 10, 21-26.	0.0	18
100	The Planet Formation Potential around a 45 Myr Old Accreting M Dwarf. <i>Astrophysical Journal</i> , 2019, 872, 92.	1.6	17
101	Identification of young stellar variables with KELT for K2 â€“ II. The Upper Scorpius association. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1231-1243.	1.6	16
102	A SURVEY FOR A COEVAL, COMOVING GROUP ASSOCIATED WITH HD 141569. <i>Astronomical Journal</i> , 2008, 136, 2483-2492.	1.9	13
103	Angular Momentum Evolution of Young Stars in the nearby Scorpiusâ€“Centaurus OB Association. <i>Astrophysical Journal</i> , 2017, 844, 66.	1.6	13
104	TOI-1231 b: A Temperate, Neptune-sized Planet Transiting the Nearby M3 Dwarf NLTT 24399. <i>Astronomical Journal</i> , 2021, 162, 87.	1.9	13
105	A Late-type L Dwarf at 11 pc Hiding in the Galactic Plane Characterized Using Gaia DR2. <i>Astrophysical Journal</i> , 2018, 868, 44.	1.6	11
106	Discovery of an Edge-on Circumstellar Debris Disk around BD+45 $\hat{=}$ 598: A Newly Identified Member of the $\rho^2$ Pictoris Moving Group. <i>Astrophysical Journal</i> , 2021, 912, 115.	1.6	11
107	MODELING TRANSITING CIRCUMSTELLAR DISKS: CHARACTERIZING THE NEWLY DISCOVERED ECLIPSING DISK SYSTEM OGLE LMC-ECL-11893. <i>Astrophysical Journal</i> , 2014, 797, 6.	1.6	9
108	A Collage of Small Planets from the Lickâ€“Carnegie Exoplanet Survey: Exploring the Super-Earth and Sub-Neptune Mass Regime*. <i>Astronomical Journal</i> , 2021, 161, 10.	1.9	7

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109	A search for eclipsing binaries that host discs. Monthly Notices of the Royal Astronomical Society, 2014, 441, 3733-3741.	1.6	6
110	Discovery of $\hat{\Lambda}$ Scuti Pulsations in the Young Hybrid Debris Disk Star HD 156623. Astrophysical Journal, 2019, 870, 36.	1.6	6
111	MagAO IMAGING OF LONG-PERIOD OBJECTS (MILO). II. A PUZZLING WHITE DWARF AROUND THE SUN-LIKE STAR HD 11112. Astrophysical Journal, 2016, 831, 177.	1.6	5
112	A Geologically Robust Procedure for Observing Rocky Exoplanets to Ensure that Detection of Atmospheric Oxygen Is a Modern Earth-like Biosignature. Astrophysical Journal Letters, 2020, 898, L17.	3.0	5
113	A 2 R <sub>2</sub> Planet Orbiting the Bright Nearby K Dwarf Wolf 503. Astronomical Journal, 2018, 156, 188.	1.9	4
114	Pleiades or Not? Resolving the Status of the Lithium-rich M Dwarfs HHJ 339 and HHJ 430. Astronomical Journal, 2020, 160, 30.	1.9	4
115	WISE J064336.71-022315.4: A Thick-disk L8 Brown Dwarf Discovered by Gaia DR2 at 13.9 pc. Research Notes of the AAS, 2018, 2, 205.	0.3	4
116	An Asymmetric Eclipse Seen toward the Pre-main-sequence Binary System V928 Tau. Astronomical Journal, 2020, 160, 285.	1.9	4
117	New nearby young star cluster candidates within 200 pc. Proceedings of the International Astronomical Union, 2006, 2, 442-442.	0.0	3
118	How accurately can we age-date solar-type dwarfs using activity/rotation diagnostics?. Proceedings of the International Astronomical Union, 2008, 4, 375-382.	0.0	3
119	Bright Southern Variable Stars in the bRing Survey. Astrophysical Journal, Supplement Series, 2019, 244, 15.	3.0	3
120	Origins Space Telescope science drivers to design traceability. Journal of Astronomical Telescopes, Instruments, and Systems, 2021, 7, .	1.0	3
121	The Isochronal Age Scale of Young Moving Groups in the Solar Neighbourhood. Proceedings of the International Astronomical Union, 2015, 10, 41-48.	0.0	2
122	Three New Late-type Stellar Companions to Very Dusty WISE Debris Disks Identified with SPHERE Imaging. Astronomical Journal, 2021, 161, 78.	1.9	2
123	SpiKeS: Precision Warm Spitzer Photometry of the Kepler Field. Astrophysical Journal, Supplement Series, 2021, 254, 11.	3.0	2