

# Rob A Wittenmyer

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

5,887  
citations

87888

38  
h-index

102487

66  
g-index

126  
all docs

126  
docs citations

126  
times ranked

3667  
citing authors

#	ARTICLE	IF	CITATIONS
1	A disintegrating minor planet transiting a white dwarf. <i>Nature</i> , 2015, 526, 546-549.	27.8	367
2	The GALAH+ survey: Third data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 150-201.	4.4	293
3	Detection Limits from the McDonald Observatory Planet Search Program. <i>Astronomical Journal</i> , 2006, 132, 177-188.	4.7	271
4	The GALAH Survey: second data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 4513-4552.	4.4	269
5	State of the Field: Extreme Precision Radial Velocities. <i>Publications of the Astronomical Society of the Pacific</i> , 2016, 128, 066001.	3.1	253
6	Exploring the Frequency of Close-in Jovian Planets around M Dwarfs. <i>Astrophysical Journal</i> , 2006, 649, 436-443.	4.5	179
7	TESS Discovery of a Transiting Super-Earth in the pi Mensae System. <i>Astrophysical Journal Letters</i> , 2018, 868, L39.	8.3	148
8	A planet within the debris disk around the pre-main-sequence star AU Microscopii. <i>Nature</i> , 2020, 582, 497-500.	27.8	145
9	A PLANETARY SYSTEM AROUND THE NEARBY M DWARF GJ 667C WITH AT LEAST ONE SUPER-EARTH IN ITS HABITABLE ZONE. <i>Astrophysical Journal Letters</i> , 2012, 751, L16.	8.3	139
10	TESS Hunt for Young and Maturing Exoplanets (THYME): A Planet in the 45 Myr Tucanae "Horologium Association. <i>Astrophysical Journal Letters</i> , 2019, 880, L17.	8.3	110
11	THE ANGLO-AUSTRALIAN PLANET SEARCH XXIV: THE FREQUENCY OF JUPITER ANALOGS. <i>Astrophysical Journal</i> , 2016, 819, 28.	4.5	109
12	The TESS "HERMES survey data release 1: high-resolution spectroscopy of the TESS southern continuous viewing zone. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2004-2019.	4.4	109
13	A SEARCH FOR MULTI-PLANET SYSTEMS USING THE HOBBY-EBERLY TELESCOPE. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 97-119.	7.7	93
14	KELT-20b: A Giant Planet with a Period of $\sim 3.5$ days Transiting the $\sim 7.6$ Early A Star HD 185603. <i>Astronomical Journal</i> , 2017, 154, 194.	4.7	87
15	FOREVER ALONE? TESTING SINGLE ECCENTRIC PLANETARY SYSTEMS FOR MULTIPLE COMPANIONS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 208, 2.	7.7	86
16	THE PAN-PACIFIC PLANET SEARCH. I. A GIANT PLANET ORBITING 7 CMa. <i>Astrophysical Journal</i> , 2011, 743, 184.	4.5	81
17	Revisiting the proposed planetary system orbiting the eclipsing polar HU Aquarii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 3258-3267.	4.4	81
18	TESS Spots a Compact System of Super-Earths around the Naked-eye Star HR 858. <i>Astrophysical Journal Letters</i> , 2019, 881, L19.	8.3	80

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19	THE ANGLO-AUSTRALIAN PLANET SEARCH. XXII. TWO NEW MULTI-PLANET SYSTEMS. <i>Astrophysical Journal</i> , 2012, 753, 169.	4.5	79
20	Cool Jupiters greatly outnumber their toasty siblings: occurrence rates from the Anglo-Australian Planet Search. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 377-383.	4.4	78
21	The Discovery and Mass Measurement of a New Ultra-short-period Planet: K2-131b. <i>Astronomical Journal</i> , 2017, 154, 226.	4.7	74
22	ON THE FREQUENCY OF JUPITER ANALOGS. <i>Astrophysical Journal</i> , 2011, 727, 102.	4.5	73
23	Miniature Exoplanet Radial Velocity Array I: design, commissioning, and early photometric results. <i>Journal of Astronomical Telescopes, Instruments, and Systems</i> , 2015, 1, 027002.	1.8	72
24	A SECOND GIANT PLANET IN 3:2 MEAN-MOTION RESONANCE IN THE HD 204313 SYSTEM. <i>Astrophysical Journal</i> , 2012, 754, 50.	4.5	65
25	Minerva-Australis. I. Design, Commissioning, and First Photometric Results. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 115003.	3.1	65
26	THE ANGLO-AUSTRALIAN PLANET SEARCH. XXIII. TWO NEW JUPITER ANALOGS. <i>Astrophysical Journal</i> , 2014, 783, 103.	4.5	64
27	A long-period planet orbiting a nearby Sun-like star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 403, 1703-1713.	4.4	63
28	THE FREQUENCY OF LOW-MASS EXOPLANETS. III. TOWARD $\hat{\sigma}$ AT SHORT PERIODS. <i>Astrophysical Journal</i> , 2011, 738, 81.	4.5	63
29	THE FREQUENCY OF LOW-MASS EXOPLANETS. <i>Astrophysical Journal</i> , 2009, 701, 1732-1741.	4.5	61
30	THE ANGLO-AUSTRALIAN PLANET SEARCH. XXI. A GAS-GIANT PLANET IN A ONE YEAR ORBIT AND THE HABITABILITY OF GAS-GIANT SATELLITES. <i>Astrophysical Journal</i> , 2011, 732, 31.	4.5	61
31	KELT-19Ab: A $\sim 4.6$ -day Hot Jupiter Transiting a Likely Am Star with a Distant Stellar Companion. <i>Astronomical Journal</i> , 2018, 155, 35.	4.7	61
32	The GALAH survey: the data reduction pipeline. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1259-1281.	4.4	60
33	A DOUBLE PLANETARY SYSTEM AROUND THE EVOLVED INTERMEDIATE-MASS STAR HD 4732. <i>Astrophysical Journal</i> , 2013, 762, 9.	4.5	57
34	Four new planets around giant stars and the mass-metallicity correlation of planet-hosting stars. <i>Astronomy and Astrophysics</i> , 2016, 590, A38.	5.1	57
35	RESONANCES REQUIRED: DYNAMICAL ANALYSIS OF THE 24 $\text{Sex}$ AND HD 200964 PLANETARY SYSTEMS. <i>Astrophysical Journal</i> , 2012, 761, 165.	4.5	55
36	The K2-HERMES Survey: age and metallicity of the thick disc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5335-5352.	4.4	54

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37	THE FREQUENCY OF LOW-MASS EXOPLANETS. II. THE "PERIOD VALLEY". <i>Astrophysical Journal</i> , 2010, 722, 1854-1863.	4.5	53
38	TWO NEW LONG-PERIOD GIANT PLANETS FROM THE MCDONALD OBSERVATORY PLANET SEARCH AND TWO STARS WITH LONG-PERIOD RADIAL VELOCITY SIGNALS RELATED TO STELLAR ACTIVITY CYCLES. <i>Astrophysical Journal</i> , 2016, 818, 34.	4.5	53
39	THE PAN-PACIFIC PLANET SEARCH. IV. TWO SUPER-JUPITERS IN A 3:5 RESONANCE ORBITING THE GIANT STAR HD 33844. <i>Astrophysical Journal</i> , 2016, 818, 35.	4.5	48
40	THE PAN-PACIFIC PLANET SEARCH. VI. GIANT PLANETS ORBITING HD 86950 AND HD 222076. <i>Astronomical Journal</i> , 2017, 153, 51.	4.7	48
41	THE ANGLO-AUSTRALIAN PLANET SEARCH. XX. A SOLITARY ICE-GIANT PLANET ORBITING HD 102365. <i>Astrophysical Journal</i> , 2011, 727, 103.	4.5	47
42	The Pan-Pacific Planet Search. VII. The Most Eccentric Planet Orbiting a Giant Star. <i>Astronomical Journal</i> , 2017, 154, 274.	4.7	47
43	The GALAH survey: effective temperature calibration from the InfraRed Flux Method in the <i>Gaia</i> system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2684-2696.	4.4	46
44	Orbit and Dynamical Mass of the Late-T Dwarf GL 758 B*. <i>Astronomical Journal</i> , 2018, 155, 159.	4.7	43
45	The Anglo-Australian Planet Search. XXV. A Candidate Massive Saturn Analog Orbiting HD 30177. <i>Astronomical Journal</i> , 2017, 153, 167.	4.7	42
46	A dynamical investigation of the proposed BD +20 2457 system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1176-1181.	4.4	40
47	The Mt John University Observatory search for Earth-mass planets in the habitable zone of $\epsilon$ Centauri. <i>International Journal of Astrobiology</i> , 2015, 14, 305-312.	1.6	40
48	Transiting Exoplanet Monitoring Project (TEMP). II. Refined System Parameters and Transit Timing Analysis of HAT-P-33b. <i>Astronomical Journal</i> , 2017, 154, 49.	4.7	40
49	Diving Beneath the Sea of Stellar Activity: Chromatic Radial Velocities of the Young AU Mic Planetary System. <i>Astronomical Journal</i> , 2021, 162, 295.	4.7	39
50	The K2-HERMES Survey. I. Planet-candidate Properties from K2 Campaigns 1-3. <i>Astronomical Journal</i> , 2018, 155, 84.	4.7	38
51	THE PAN-PACIFIC PLANET SEARCH. V. FUNDAMENTAL PARAMETERS FOR 164 EVOLVED STARS. <i>Astronomical Journal</i> , 2016, 152, 19.	4.7	36
52	The Pan-Pacific Planet Search III: five companions orbiting giant stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 1398-1405.	4.4	36
53	A Jovian planet in an eccentric 11.5 day orbit around HD 1397 discovered by TESS. <i>Astronomy and Astrophysics</i> , 2019, 623, A100.	5.1	36
54	THE PAN-PACIFIC PLANET SEARCH. II. CONFIRMATION OF A TWO-PLANET SYSTEM AROUND HD 121056. <i>Astrophysical Journal</i> , 2015, 800, 74.	4.5	35

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55	Fundamental relations for the velocity dispersion of stars in the Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1761-1776.	4.4	35
56	Observing Strategies for the Detection of Jupiter Analogs. <i>Publications of the Astronomical Society of the Pacific</i> , 2013, 125, 351-356.	3.1	34
57	Near-resonance in a System of Sub-Neptunes from TESS. <i>Astronomical Journal</i> , 2019, 158, 177.	4.7	34
58	The GALAH survey: multiple stars and our Galaxy. <i>Astronomy and Astrophysics</i> , 2020, 638, A145.	5.1	34
59	TOI-257b (HD 19916b): a warm sub-saturn orbiting an evolved F-type star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3704-3722.	4.4	33
60	PURSUIING THE PLANETâ€™s DEBRIS DISK CONNECTION: ANALYSIS OF UPPER LIMITS FROM THE ANGLO-AUSTRALIAN PLANET SEARCH. <i>Astronomical Journal</i> , 2015, 149, 86.	4.7	32
61	Exploring Kepler Giant Planets in the Habitable Zone. <i>Astrophysical Journal</i> , 2018, 860, 67.	4.5	32
62	TOI-677b: A Warm Jupiter (P = 11.2 days) on an Eccentric Orbit Transiting a Late F-type Star. <i>Astronomical Journal</i> , 2020, 159, 145.	4.7	32
63	TOI-222: a single-transit TESS candidate revealed to be a 34-d eclipsing binary with CORALIE, EulerCam, and NGTS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1761-1769.	4.4	30
64	Detection of Planetary and Stellar Companions to Neighboring Stars via a Combination of Radial Velocity and Direct Imaging Techniques. <i>Astronomical Journal</i> , 2019, 157, 252.	4.7	29
65	Flares, Rotation, and Planets of the AU Mic System from TESS Observations. <i>Astronomical Journal</i> , 2022, 163, 147.	4.7	28
66	A multiplanet system of super-Earths orbiting the brightest red dwarf star GJ 887. <i>Science</i> , 2020, 368, 1477-1481.	12.6	27
67	Dynamical and Observational Constraints on Additional Planets in Highly Eccentric Planetary Systems. <i>Astronomical Journal</i> , 2007, 134, 1276-1284.	4.7	26
68	KELT-25 b and KELT-26 b: A Hot Jupiter and a Substellar Companion Transiting Young A Stars Observed by TESS*. <i>Astronomical Journal</i> , 2020, 160, 111.	4.7	26
69	An eccentric companion at the edge of the brown dwarf desert orbiting the 2.4 <i>M</i> <sub>J</sub> giant star HIP 67537. <i>Astronomy and Astrophysics</i> , 2017, 602, A58.	5.1	25
70	The GALAH survey: accurate radial velocities and library of observed stellar template spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 645-654.	4.4	24
71	TOI-481 b and TOI-892 b: Two Long-period Hot Jupiters from the Transiting Exoplanet Survey Satellite. <i>Astronomical Journal</i> , 2020, 160, 235.	4.7	23
72	Revised Exoplanet Radii and Habitability Using <i>Gaia</i> Data Release 2. <i>Astrophysical Journal, Supplement Series</i> , 2018, 239, 14.	7.7	22

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73	The Pan-Pacific Planet Search â€“ VIII. Complete results and the occurrence rate of planets around low-luminosity giants. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 5248-5257.	4.4	22
74	TESS Delivers Five New Hot Giant Planets Orbiting Bright Stars from the Full-frame Images. <i>Astronomical Journal</i> , 2021, 161, 194.	4.7	22
75	The GALAH survey: A census of lithium-rich giant stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	22
76	Transits of Known Planets Orbiting a Naked-eye Star. <i>Astronomical Journal</i> , 2020, 160, 129.	4.7	22
77	Transiting Exoplanet Monitoring Project (TEMP). V. Transit Follow Up for HAT-P-9b, HAT-P-32b, and HAT-P-36b. <i>Astronomical Journal</i> , 2019, 157, 82.	4.7	20
78	The GALAH survey: a new constraint on cosmological lithium and Galactic lithium evolution from warm dwarf stars. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 497, L30-L34.	3.3	20
79	A Transiting Warm Giant Planet around the Young Active Star TOI-201. <i>Astronomical Journal</i> , 2021, 161, 235.	4.7	20
80	Radial Velocity Discovery of an Eccentric Jovian World Orbiting at 18 au. <i>Astronomical Journal</i> , 2019, 158, 181.	4.7	20
81	Truly eccentric â€“ I. Revisiting eight single-eccentric planetary systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 5859-5867.	4.4	19
82	The Youngest Planet to Have a Spin-Orbit Alignment Measurement AU Mic b. <i>Astronomical Journal</i> , 2021, 162, 137.	4.7	19
83	The GALAH Survey: dependence of elemental abundances on age and metallicity for stars in the Galactic disc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 734-752.	4.4	17
84	The GALAH survey and symbiotic stars â€“ I. Discovery and follow-up of 33 candidate accreting-only systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 6121-6154.	4.4	16
85	TOI-3362b: A Proto Hot Jupiter Undergoing High-eccentricity Tidal Migration. <i>Astrophysical Journal Letters</i> , 2021, 920, L16.	8.3	16
86	Transiting Exoplanet Monitoring Project (TEMP). I. Refined System Parameters and Transit Timing Variations of HAT-P-29b. <i>Astronomical Journal</i> , 2018, 156, 181.	4.7	15
87	KELT-24b: A 5M <sub>J</sub> Planet on a 5.6 day Well-aligned Orbit around the Young V <sub>A</sub> = $\hat{A}$ 8.3 F-star HD 93148. <i>Astronomical Journal</i> , 2019, 158, 197.	4.7	15
88	Truly eccentric â€“ II. When can two circular planets mimic a single eccentric orbit?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 4230-4238.	4.4	14
89	TESS Asteroseismology of $\hat{\iota}$ Mensae: Benchmark Ages for a G7 Dwarf and Its M Dwarf Companion. <i>Astrophysical Journal</i> , 2021, 922, 229.	4.5	14
90	New spectroscopic binary companions of giant stars and updated metallicity distribution for binary systems. <i>Astronomy and Astrophysics</i> , 2016, 593, A133.	5.1	13

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91	Exoplanets in the Antarctic Sky. II. 116 Transiting Exoplanet Candidates Found by AST3-II (CHESPA) within the Southern CVZ of TESS. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 17.	7.7	13
92	TOI-1431b/MASCARA-5b: A Highly Irradiated Ultrahot Jupiter Orbiting One of the Hottest and Brightest Known Exoplanet Host Stars. <i>Astronomical Journal</i> , 2021, 162, 292.	4.7	11
93	A Mini-Neptune from TESS and CHEOPS Around the 120 Myr Old AB Dor Member HIP 94235. <i>Astronomical Journal</i> , 2022, 163, 289.	4.7	11
94	Searching for Earth-mass planets around $\hat{\iota}$ Centauri: precise radial velocities from contaminated spectra. <i>International Journal of Astrobiology</i> , 2015, 14, 173-176.	1.6	10
95	The HD 181433 Planetary System: Dynamics and a New Orbital Solution. <i>Astronomical Journal</i> , 2019, 158, 100.	4.7	10
96	First Radial Velocity Results From the MINIature Exoplanet Radial Velocity Array (MINERVA). <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 115001.	3.1	10
97	KELT-22Ab: A Massive, Short-Period Hot Jupiter Transiting a Near-solar Twin. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 13.	7.7	9
98	The GALAH Survey: using galactic archaeology to refine our knowledge of <i>TESS</i> target stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4968-4989.	4.4	9
99	Combined APOGEE-GALAH stellar catalogues using the Cannon. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 232-255.	4.4	9
100	The Weihai Observatory Search for Close-in Planets Orbiting Giant Stars. <i>Publications of the Astronomical Society of the Pacific</i> , 2015, 127, 1021-1026.	3.1	8
101	KELT-23Ab: A Hot Jupiter Transiting a Near-solar Twin Close to the TESS and JWST Continuous Viewing Zones. <i>Astronomical Journal</i> , 2019, 158, 78.	4.7	8
102	Exoplanets in the Antarctic Sky. I. The First Data Release of AST3-II (CHESPA) and New Found Variables within the Southern CVZ of <i>TESS</i> . <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 16.	7.7	8
103	TOI-954 b and K2-329 b: Short-period Saturn-mass Planets that Test whether Irradiation Leads to Inflation. <i>Astronomical Journal</i> , 2021, 161, 82.	4.7	8
104	News from the $\hat{\iota}^3$ Cephei Planetary System. <i>AIP Conference Proceedings</i> , 2011, , .	0.4	7
105	Discovery of a Compact Companion to a Nearby Star. <i>Astrophysical Journal</i> , 2019, 875, 74.	4.5	7
106	Re-analyzing the Dynamical Stability of the HD 47366 Planetary System. <i>Astronomical Journal</i> , 2019, 157, 1.	4.7	7
107	K2-HERMES II. Planet-candidate properties from K2 Campaigns 1-13. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 851-863.	4.4	7
108	HD 76920 b pinned down: A detailed analysis of the most eccentric planetary system around an evolved star. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	3.4	7

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109	The GALAH+ Survey: A new library of observed stellar spectra improves radial velocities and hints at motions within M67. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	7
110	TOI-1842b: A Transiting Warm Saturn Undergoing Reinflation around an Evolving Subgiant. Astronomical Journal, 2022, 163, 82.	4.7	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.	4.5	5
112	A Full Implementation of Spectro-perfectionism for Precise Radial Velocity Exoplanet Detection: A Test Case With the MINERVA Reduction Pipeline. Publications of the Astronomical Society of the Pacific, 2019, 131, 124503.	3.1	5
113	The GALAH survey: unresolved triple Sun-like stars discovered by the Gaia mission. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2474-2490.	4.4	4
114	HD 83443c: A Highly Eccentric Giant Planet on a 22 yr Orbit. Astronomical Journal, 2022, 163, 273.	4.7	4
115	Stability analysis of three exoplanet systems. Monthly Notices of the Royal Astronomical Society, 2020, 494, 2280-2288.	4.4	3
116	Following up TESS Single Transits with Archival Photometry and Radial Velocities. Astronomical Journal, 2021, 161, 124.	4.7	3
117	Exoplanets in the Antarctic Sky. III. Stellar Flares Found by AST3-II (CHESPA) within the Southern CVZ of TESS. Astronomical Journal, 2020, 159, 201.	4.7	3
118	The GALAH Survey: improving our understanding of confirmed and candidate planetary systems with large stellar surveys. Monthly Notices of the Royal Astronomical Society, 2021, 510, 2041-2060.	4.4	3
119	Detection of Stellar Pulsations in the Planet Host Star $\hat{\rho}^3$ Cephei A by High Precision Radial Velocity Measurements. , 2009, , .		1
120	The <sc>HD</sc> 217107 planetary system: Twenty years of radial velocity measurements. Astronomische Nachrichten, 2020, 341, 870-878.	1.2	1
121	Exoplanets in the Antarctic Sky. IV. Dual-band Photometry of Variables Found by the CSTAR-II Commissioning Survey at the North Sky. Astronomical Journal, 2020, 159, 172.	4.7	1
122	The Pan-Pacific Planet Search: A Southern Hemisphere Search for Planets Orbiting Evolved Massive Stars. , 2011, , .		0
123	A Campaign for the Detection of Earth-Mass Planets in the Habitable Zone of Alpha Centauri. Proceedings of the International Astronomical Union, 2012, 8, 58-64.	0.0	0
124	Direct Imaging Of Long Period Radial Velocity Targets With NICI. Proceedings of the International Astronomical Union, 2013, 8, 66-67.	0.0	0
125	Dynamical Constraints on Exoplanets. Proceedings of the International Astronomical Union, 2013, 8, 293-294.	0.0	0