## Samuel N Quinn

List of Publications by Year in descending order

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133	9,155	43	90
papers	citations	h-index	g-index
137	137 docs citations	137	3986
all docs		times ranked	citing authors

#	Article	IF	CITATIONS
1	PLANET OCCURRENCE WITHIN 0.25 AU OF SOLAR-TYPE STARS FROM <i>KEPLER</i> . Astrophysical Journal, Supplement Series, 2012, 201, 15.	3.0	871
2	PLANETARY CANDIDATES OBSERVED BY <i>KEPLER</i> . III. ANALYSIS OF THE FIRST 16 MONTHS OF DATA. Astrophysical Journal, Supplement Series, 2013, 204, 24.	3.0	823
3	Kepler-16: A Transiting Circumbinary Planet. Science, 2011, 333, 1602-1606.	6.0	608
4	An abundance of small exoplanets around stars with a wide range of metallicities. Nature, 2012, 486, 375-377.	13.7	546
5	MASSES, RADII, AND ORBITS OF SMALL <i>KEPLER</i> PLANETS: THE TRANSITION FROM GASEOUS TO ROCKY PLANETS. Astrophysical Journal, Supplement Series, 2014, 210, 20.	3.0	418
6	MODELING $\langle i \rangle$ KEPLER $\langle  i \rangle$ TRANSIT LIGHT CURVES AS FALSE POSITIVES: REJECTION OF BLEND SCENARIOS FOR KEPLER-9, AND VALIDATION OF KEPLER-9 d, A SUPER-EARTH-SIZE PLANET IN A MULTIPLE SYSTEM. Astrophysical Journal, 2011, 727, 24.	1.6	215
7	KOI-126: A Triply Eclipsing Hierarchical Triple with Two Low-Mass Stars. Science, 2011, 331, 562-565.	6.0	203
8	The TESS Objects of Interest Catalog from the TESS Prime Mission. Astrophysical Journal, Supplement Series, 2021, 254, 39.	3.0	190
9	Stellar Flares from the First TESS Data Release: Exploring a New Sample of M Dwarfs. Astronomical Journal, 2020, 159, 60.	1.9	184
10	Kepler constraints on planets near hot Jupiters. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7982-7987.	3.3	172
11	A FIRST COMPARISON OF KEPLER PLANET CANDIDATES IN SINGLE AND MULTIPLE SYSTEMS. Astrophysical Journal Letters, 2011, 732, L24.	3.0	167
12	TESS Discovery of a Transiting Super-Earth in the pi Mensae System. Astrophysical Journal Letters, 2018, 868, L39.	3.0	148
13	TWO "bâ€s IN THE BEEHIVE: THE DISCOVERY OF THE FIRST HOT JUPITERS IN AN OPEN CLUSTER. Astrophysica Journal Letters, 2012, 756, L33.	il 3.0	136
14	KEPLER 453 bâ€"THE 10th <i>KEPLER</i> TRANSITING CIRCUMBINARY PLANET. Astrophysical Journal, 2015, 809, 26.	1.6	130
15	THE DISTRIBUTION OF TRANSIT DURATIONS FOR <i>KEPLER</i> PLANET CANDIDATES AND IMPLICATIONS FOR THEIR ORBITAL ECCENTRICITIES. Astrophysical Journal, Supplement Series, 2011, 197, 1.	3.0	124
16	KEPLER-21b: A 1.6 <i>R</i> <sub>Earth</sub> PLANET TRANSITING THE BRIGHT OSCILLATING F SUBGIANT STAR HD 179070. Astrophysical Journal, 2012, 746, 123.	1.6	124
17	LSPM J1112+7626: DETECTION OF A 41 DAY M-DWARF ECLIPSING BINARY FROM THE MEARTH TRANSIT SURVEY. Astrophysical Journal, 2011, 742, 123.	1.6	121
18	TESS Discovery of an Ultra-short-period Planet around the Nearby M Dwarf LHS 3844. Astrophysical Journal Letters, 2019, 871, L24.	3.0	108

#	Article	IF	CITATIONS
19	HD 285507b: AN ECCENTRIC HOT JUPITER IN THE HYADES OPEN CLUSTER. Astrophysical Journal, 2014, 787, 27.	1.6	105
20	KEPLER-1647B: THE LARGEST AND LONGEST-PERIOD KEPLER TRANSITING CIRCUMBINARY PLANET. Astrophysical Journal, 2016, 827, 86.	1.6	101
21	The Occurrence of Rocky Habitable-zone Planets around Solar-like Stars from Kepler Data. Astronomical Journal, 2021, 161, 36.	1.9	96
22	Zodiacal Exoplanets in Time (ZEIT). VI. A Three-planet System in the Hyades Cluster Including an Earth-sized Planet. Astronomical Journal, 2018, 155, 4.	1.9	94
23	FIVE KEPLER TARGET STARS THAT SHOW MULTIPLE TRANSITING EXOPLANET CANDIDATES. Astrophysical Journal, 2010, 725, 1226-1241.	1.6	91
24	KELT-20b: A Giant Planet with a Period of PÂâ^¼Â3.5 days Transiting the VÂâ^¼Â7.6 Early A Star HD 185603. Astronomical Journal, 2017, 154, 194.	1.9	87
25	GJ 3236: A NEW BRIGHT, VERY LOW MASS ECLIPSING BINARY SYSTEM DISCOVERED BY THE MEARTH OBSERVATORY. Astrophysical Journal, 2009, 701, 1436-1449.	1.6	84
26	A super-Earth and two sub-Neptunes transiting the nearby and quiet M dwarf TOI-270. Nature Astronomy, 2019, 3, 1099-1108.	4.2	84
27	Two New HATNet Hot Jupiters around A Stars and the First Glimpse at the Occurrence Rate of Hot Jupiters from TESS <sup>â^—</sup> . Astronomical Journal, 2019, 158, 141.	1.9	83
28	TESS Spots a Compact System of Super-Earths around the Naked-eye Star HR 858. Astrophysical Journal Letters, 2019, 881, L19.	3.0	80
29	HAT-P-30b: A TRANSITING HOT JUPITER ON A HIGHLY OBLIQUE ORBIT. Astrophysical Journal, 2011, 735, 24.	1.6	78
30	The GAPS programme with HARPS-N at TNG. Astronomy and Astrophysics, 2016, 588, A118.	2.1	76
31	KEPLER-14b: A MASSIVE HOT JUPITER TRANSITING AN F STAR IN A CLOSE VISUAL BINARY. Astrophysical Journal, Supplement Series, 2011, 197, 3.	3.0	74
32	Qatar-1b: a hot Jupiter orbiting a metal-rich K dwarf star. Monthly Notices of the Royal Astronomical Society, 2011, 417, 709-716.	1.6	73
33	A Hot Saturn Orbiting an Oscillating Late Subgiant Discovered by TESS. Astronomical Journal, 2019, 157, 245.	1.9	72
34	KEPLER-432: A RED GIANT INTERACTING WITH ONE OF ITS TWO LONG-PERIOD GIANT PLANETS. Astrophysical Journal, 2015, 803, 49.	1.6	70
35	TESS Hunt for Young and Maturing Exoplanets (THYME). III. A Two-planet System in the 400 Myr Ursa Major Group. Astronomical Journal, 2020, 160, 179.	1.9	68
36	The First Habitable-zone Earth-sized Planet from TESS. I. Validation of the TOI-700 System. Astronomical Journal, 2020, 160, 116.	1.9	67

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37	HD 202772A b: A Transiting Hot Jupiter around a Bright, Mildly Evolved Star in a Visual Binary Discovered by TESS. Astronomical Journal, 2019, 157, 51.	1.9	66
38	TESS Hunt for Young and Maturing Exoplanets (THYME). II. A 17 Myr Old Transiting Hot Jupiter in the Sco-Cen Association. Astronomical Journal, 2020, 160, 33.	1.9	65
39	HAT-P-57b: A SHORT-PERIOD GIANT PLANET TRANSITING A BRIGHT RAPIDLY ROTATING A8V STAR CONFIRMED VIA DOPPLER TOMOGRAPHY. Astronomical Journal, 2015, 150, 197.	1.9	64
40	A Pair of TESS Planets Spanning the Radius Valley around the Nearby Mid-M Dwarf LTT 3780. Astronomical Journal, 2020, 160, 3.	1.9	62
41	KELT-19Ab: A PÂâ^1⁄4Â4.6-day Hot Jupiter Transiting a Likely Am Star with a Distant Stellar Companion. Astronomical Journal, 2018, 155, 35.	1.9	61
42	TOI-1338: TESS' First Transiting Circumbinary Planet. Astronomical Journal, 2020, 159, 253.	1.9	58
43	HAT-P-27b: A HOT JUPITER TRANSITING A G STAR ON A 3 DAY ORBIT. Astrophysical Journal, 2011, 734, 109.	1.6	57
44	HAT-P-25b: A HOT-JUPITER TRANSITING A MODERATELY FAINT G STAR. Astrophysical Journal, 2012, 745, 80.	1.6	53
45	The Solar Neighborhood XLVIII: Nine Giant Planets Orbiting Nearby K Dwarfs, and the CHIRON Spectrograph's Radial Velocity Performance. Astronomical Journal, 2021, 162, 176.	1.9	49
46	The KELT Follow-up Network and Transit False-positive Catalog: Pre-vetted False Positives for TESS. Astronomical Journal, 2018, 156, 234.	1.9	46
47	An Eccentric Massive Jupiter Orbiting a Subgiant on a 9.5-day Period Discovered in the Transiting Exoplanet Survey Satellite Full Frame Images. Astronomical Journal, 2019, 157, 191.	1.9	46
48	A System of Three Super Earths Transiting the Late K-Dwarf GJ 9827 at 30 pc. Astronomical Journal, 2018, 155, 72.	1.9	44
49	An ultrahot Neptune in the Neptune desert. Nature Astronomy, 2020, 4, 1148-1157.	4.2	43
50	THE AGE OF THE DIRECTLY IMAGED PLANET HOST STAR κ ANDROMEDAE DETERMINED FROM INTERFEROMETRIC OBSERVATIONS. Astrophysical Journal Letters, 2016, 822, L3.	3.0	42
51	Two Young Planetary Systems around Field Stars with Ages between 20 and 320 Myr from TESS. Astronomical Journal, 2021, 161, 2.	1.9	42
52	Identifying Exoplanets with Deep Learning. III. Automated Triage and Vetting of TESS Candidates. Astronomical Journal, 2019, 158, 25.	1.9	41
53	A nearby transiting rocky exoplanet that is suitable for atmospheric investigation. Science, 2021, 371, 1038-1041.	6.0	41
54	Two Intermediate-mass Transiting Brown Dwarfs from the TESS Mission. Astronomical Journal, 2020, 160, 53.	1.9	39

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55	Diving Beneath the Sea of Stellar Activity: Chromatic Radial Velocities of the Young AU Mic Planetary System. Astronomical Journal, 2021, 162, 295.	1.9	39
56	Cluster Difference Imaging Photometric Survey. II. TOI 837: A Young Validated Planet in IC 2602. Astronomical Journal, 2020, 160, 239.	1.9	38
57	A Well-aligned Orbit for the 45 Myr-old Transiting Neptune DS Tuc Ab. Astrophysical Journal Letters, 2020, 892, L21.	3.0	37
58	TESS Spots a Hot Jupiter with an Inner Transiting Neptune. Astrophysical Journal Letters, 2020, 892, L7.	3.0	37
59	Zodiacal Exoplanets in Time (ZEIT). VII. A Temperate Candidate Super-Earth in the Hyades Cluster. Astronomical Journal, 2018, 156, 46.	1.9	36
60	A Compact Multi-planet System with a Significantly Misaligned Ultra Short Period Planet. Astronomical Journal, 2018, 156, 245.	1.9	35
61	TESS Hunt for Young and Maturing Exoplanets (THYME). V. A Sub-Neptune Transiting a Young Star in a Newly Discovered 250 Myr Association. Astronomical Journal, 2021, 161, 171.	1.9	35
62	Near-resonance in a System of Sub-Neptunes from TESS. Astronomical Journal, 2019, 158, 177.	1.9	34
63	TESS Hunt for Young and Maturing Exoplanets (THYME). IV. Three Small Planets Orbiting a 120 Myr Old Star in the Pisces–Eridanus Stream*. Astronomical Journal, 2021, 161, 65.	1.9	34
64	TESS Hunt for Young and Maturing Exoplanets (THYME). VI. An 11 Myr Giant Planet Transiting a Very-low-mass Star in Lower Centaurus Crux. Astronomical Journal, 2022, 163, 156.	1.9	34
65	The Kepler Follow-up Observation Program. II. Stellar Parameters from Medium- and High-resolution Spectroscopy. Astrophysical Journal, 2018, 861, 149.	1.6	32
66	The TESS–Keck Survey. I. A Warm Sub-Saturn-mass Planet and a Caution about Stray Light in TESS Cameras*. Astronomical Journal, 2020, 159, 241.	1.9	32
67	<i>KEPLER</i> STUDIES OF LOW-MASS ECLIPSING BINARIES. I. PARAMETERS OF THE LONG-PERIOD BINARY KIC 6131659. Astrophysical Journal, 2012, 761, 157.	1.6	30
68	Stellar rotational periods in the planet hosting open cluster Praesepe. Monthly Notices of the Royal Astronomical Society, 2014, 442, 2081-2093.	1.6	30
69	TIC 172900988: A Transiting Circumbinary Planet Detected in One Sector of TESS Data. Astronomical Journal, 2021, 162, 234.	1.9	30
70	GJ 367b: A dense, ultrashort-period sub-Earth planet transiting a nearby red dwarf star. Science, 2021, 374, 1271-1275.	6.0	30
71	TOI-503: The First Known Brown-dwarf Am-star Binary from the TESS Mission*. Astronomical Journal, 2020, 159, 151.	1.9	29
72	The First Habitable-zone Earth-sized Planet from TESS. II. Spitzer Confirms TOI-700 d. Astronomical Journal, 2020, 160, 117.	1.9	29

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73	Mass determinations of the three mini-Neptunes transiting TOI-125. Monthly Notices of the Royal Astronomical Society, 2020, 492, 5399-5412.	1.6	28
74	TIC 168789840: A Sextuply Eclipsing Sextuple Star System. Astronomical Journal, 2021, 161, 162.	1.9	28
75	The Warm Neptunes around HD 106315 Have Low Stellar Obliquities. Astronomical Journal, 2018, 156, 93.	1.9	27
76	TOI-824 b: A New Planet on the Lower Edge of the Hot Neptune Desert. Astronomical Journal, 2020, 160, 153.	1.9	27
77	KELT-25 b and KELT-26 b: A Hot Jupiter and a Substellar Companion Transiting Young A Stars Observed by TESS*. Astronomical Journal, 2020, 160, 111.	1.9	26
78	OBLIQUITIES OF EXOPLANET HOST STARS FROM PRECISE DISTANCES AND STELLAR ANGULAR DIAMETERS. Astrophysical Journal, 2016, 833, 173.	1.6	25
79	TOI-811b and TOI-852b: New Transiting Brown Dwarfs with Similar Masses and Very Different Radii and Ages from the TESS Mission. Astronomical Journal, 2021, 161, 97.	1.9	25
80	TOI-2076 and TOI-1807: Two Young, Comoving Planetary Systems within 50 pc Identified by TESS that are Ideal Candidates for Further Follow Up. Astronomical Journal, 2021, 162, 54.	1.9	25
81	TOI-1634 b: An Ultra-short-period Keystone Planet Sitting inside the M-dwarf Radius Valley. Astronomical Journal, 2021, 162, 79.	1.9	25
82	TOI-481 b and TOI-892 b: Two Long-period Hot Jupiters from the Transiting Exoplanet Survey Satellite. Astronomical Journal, 2020, 160, 235.	1.9	23
83	A Second Planet Transiting LTT 1445A and a Determination of the Masses of Both Worlds. Astronomical Journal, 2022, 163, 168.	1.9	23
84	TESS Delivers Five New Hot Giant Planets Orbiting Bright Stars from the Full-frame Images. Astronomical Journal, 2021, 161, 194.	1.9	22
85	TOI-2109: An Ultrahot Gas Giant on a 16 hr Orbit. Astronomical Journal, 2021, 162, 256.	1.9	21
86	<i>HST</i> /COS DETECTION OF THE SPECTRUM OF THE SUBDWARF COMPANION OF KOI-81. Astrophysical Journal, 2015, 806, 155.	1.6	20
87	A <i>TESS</i> Dress Rehearsal: Planetary Candidates and Variables from <i>K2</i> Campaign 17. Astrophysical Journal, Supplement Series, 2018, 239, 5.	3.0	20
88	Two Bright M Dwarfs Hosting Ultra-Short-Period Super-Earths with Earth-like Compositions*. Astronomical Journal, 2021, 162, 161.	1.9	20
89	The TESS-Keck Survey. III. A Stellar Obliquity Measurement of TOI-1726 c. Astronomical Journal, 2020, 160, 193.	1.9	20
90	TESS Giants Transiting Giants. II. The Hottest Jupiters Orbiting Evolved Stars. Astronomical Journal, 2022, 163, 120.	1.9	20

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91	The Magellan-TESS Survey. I. Survey Description and Midsurvey Results* â€. Astrophysical Journal, Supplement Series, 2021, 256, 33.	3.0	19
92	A Highly Eccentric Warm Jupiter Orbiting TIC 237913194. Astronomical Journal, 2020, 160, 275.	1.9	19
93	A Bright Short Period M-M Eclipsing Binary from the KELT Survey: Magnetic Activity and the Mass–Radius Relationship for M Dwarfs. Astrophysical Journal, 2017, 844, 134.	1.6	18
94	Warm Jupiters in TESS Full-frame Images: A Catalog and Observed Eccentricity Distribution for Year 1. Astrophysical Journal, Supplement Series, 2021, 255, 6.	3.0	18
95	Populating the brown dwarf and stellar boundary: Five stars with transiting companions near the hydrogen-burning mass limit. Astronomy and Astrophysics, 2021, 652, A127.	2.1	18
96	TOI-3362b: A Proto Hot Jupiter Undergoing High-eccentricity Tidal Migration. Astrophysical Journal Letters, 2021, 920, L16.	3.0	16
97	The TESS-Keck Survey: <sup>*</sup> Science Goals and Target Selection. Astronomical Journal, 2022, 163, 297.	1.9	16
98	KELT-24b: A 5M <sub>J</sub> Planet on a 5.6 day Well-aligned Orbit around the Young VÂ=Â8.3 F-star HD 93148. Astronomical Journal, 2019, 158, 197.	1.9	15
99	A Habitable-zone Earth-sized Planet Rescued from False Positive Status. Astrophysical Journal Letters, 2020, 893, L27.	3.0	15
100	The K2 and TESS Synergy. I. Updated Ephemerides and Parameters for K2-114, K2-167, K2-237, and K2-261. Astronomical Journal, 2020, 160, 209.	1.9	15
101	A Possible Alignment Between the Orbits of Planetary Systems and their Visual Binary Companions. Astronomical Journal, 2022, 163, 207.	1.9	15
102	HAT-TR-318-007: A Double-lined M Dwarf Binary with Total Secondary Eclipses Discovered by HATNet and Observed by K2* <sup>â€</sup> . Astronomical Journal, 2018, 155, 114.	1.9	14
103	TESS Discovery of a Super-Earth and Three Sub-Neptunes Hosted by the Bright, Sun-like Star HD 108236. Astronomical Journal, 2021, 161, 85.	1.9	13
104	Long-term Spectroscopic Survey of the Pleiades Cluster: The Binary Population. Astrophysical Journal, 2021, 921, 117.	1.6	13
105	TESS Giants Transiting Giants. I.: A Noninflated Hot Jupiter Orbiting a Massive Subgiant. Astronomical Journal, 2022, 163, 53.	1.9	12
106	EPIC 246851721 b: A Tropical Jupiter Transiting a Rapidly Rotating Star in a Well-aligned Orbit. Astronomical Journal, 2018, 156, 250.	1.9	11
107	TOI-942b: A Prograde Neptune in a $\hat{a}^{1/4}$ 60 Myr Old Multi-transiting System*. Astrophysical Journal Letters, 2021, 917, L34.	3.0	11
108	TOI 564 b and TOI 905 b: Grazing and Fully Transiting Hot Jupiters Discovered by TESS. Astronomical Journal, 2020, 160, 229.	1.9	11

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109	NEID Rossiter–McLaughlin Measurement of TOI-1268b: A Young Warm Saturn Aligned with Its Cool Host Star. Astrophysical Journal Letters, 2022, 926, L7.	3.0	11
110	A Mini-Neptune from TESS and CHEOPS Around the 120 Myr Old AB Dor Member HIP 94235. Astronomical Journal, 2022, 163, 289.	1.9	11
111	Occultations from an Active Accretion Disk in a 72-day Detached Post-Algol System Detected by K2. Astrophysical Journal, 2018, 854, 109.	1.6	10
112	Hot planets around cool stars – two short-period mini-Neptunes transiting the late K-dwarf TOI-1260. Monthly Notices of the Royal Astronomical Society, 2021, 505, 4684-4701.	1.6	9
113	HDÂ28109 hosts a trio of transiting Neptunian planets including a near-resonant pair, confirmed by ASTEP from Antarctica. Monthly Notices of the Royal Astronomical Society, 2022, 515, 1328-1345.	1.6	9
114	The K2 M67 Study: A Curiously Young Star in an Eclipsing Binary in an Old Open Cluster*. Astronomical Journal, 2018, 155, 152.	1.9	8
115	KELT-23Ab: A Hot Jupiter Transiting a Near-solar Twin Close to the TESS and JWST Continuous Viewing Zones. Astronomical Journal, 2019, 158, 78.	1.9	8
116	A Decade of Radial-velocity Monitoring of Vega and New Limits on the Presence of Planets. Astronomical Journal, 2021, 161, 157.	1.9	8
117	The Obliquity of HIP 67522 b: A 17 Myr Old Transiting Hot, Jupiter-sized Planet. Astrophysical Journal Letters, 2021, 922, L1.	3.0	8
118	Validation of 13 Hot and Potentially Terrestrial TESS Planets. Astronomical Journal, 2022, 163, 99.	1.9	8
119	TOI-1670 b and c: An Inner Sub-Neptune with an Outer Warm Jupiter Unlikely to Have Originated from High-eccentricity Migration. Astronomical Journal, 2022, 163, 225.	1.9	8
120	The PDS $\hat{a}$ $\in$ %110 observing campaign $\hat{a}$ $\in$ " photometric and spectroscopic observations reveal eclipses are aperiodic. Monthly Notices of the Royal Astronomical Society, 2019, 485, 1614-1625.	1.6	7
121	PTFO 8-8695: Two Stars, Two Signals, No Planet. Astronomical Journal, 2020, 160, 86.	1.9	7
122	A multi-planetary system orbiting the early-M dwarf TOI-1238. Astronomy and Astrophysics, 2022, 658, A138.	2.1	7
123	Stellar Properties of KIC 8736245: An Eclipsing Binary with a Solar-type Star Leaving the Main Sequence. Astronomical Journal, 2019, 158, 198.	1.9	6
124	TOI-1842b: A Transiting Warm Saturn Undergoing Reinflation around an Evolving Subgiant. Astronomical Journal, 2022, 163, 82.	1.9	6
125	The LHS 1678 System: Two Earth-sized Transiting Planets and an Astrometric Companion Orbiting an M Dwarf Near the Convective Boundary at 20 pc. Astronomical Journal, 2022, 163, 151.	1.9	6
126	HAT-P-58b–HAT-P-64b: Seven Planets Transiting Bright Stars*. Astronomical Journal, 2021, 162, 7.	1.9	5

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127	TOI-2285b: A 1.7 Earth-radius planet near the habitable zone around a nearby M dwarf. Publication of the Astronomical Society of Japan, 2022, 74, L1-L8.	1.0	5
128	Two Massive Jupiters in Eccentric Orbits from the TESS Full-frame Images. Astronomical Journal, 2022, 163, 9.	1.9	5
129	A Hot Saturn Near (but Unassociated with) the Open Cluster NGC 1817. Astronomical Journal, 2019, 158, 62.	1.9	4
130	Photodynamical Modeling of the Fascinating Eclipses in the Triple-star System KOI-126. Astrophysical Journal, 2022, 924, 66.	1.6	4
131	A Close-in Puffy Neptune with Hidden Friends: The Enigma of TOI 620. Astronomical Journal, 2022, 163, 269.	1.9	4
132	Around Which Stars Can TESS Detect Earth-like Planets? The Revised TESS Habitable Zone Catalog. Astronomical Journal, 2021, 161, 233.	1.9	3
133	The Mass of the White Dwarf Companion in the Self-lensing Binary KOI-3278: Einstein versus Newton. Astrophysical Journal, 2019, 880, 33.	1.6	2