

Joshua E Schlieder

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

128
papers

3,514
citations

36
h-index

54
g-index

132
ext. papers

4,535
ext. citations

6.3
avg, IF

4.74
L-index

#	Paper	IF	Citations
128	Validation of 13 Hot and Potentially Terrestrial TESS Planets. <i>Astronomical Journal</i> , 2022 , 163, 99	4.9	1
127	TESS Eclipsing Binary Stars. I. Short-cadence Observations of 4584 Eclipsing Binaries in Sectors 106. <i>Astrophysical Journal, Supplement Series</i> , 2022 , 258, 16	8	5
126	Large Binocular Telescope Search for Companions and Substructures in the (Pre)transitional Disk of AB Aurigae. <i>Astrophysical Journal</i> , 2022 , 926, 71	4.7	0
125	Intrinsic Ly α Profiles of High-velocity G, K, and M Dwarfs. <i>Astrophysical Journal</i> , 2022 , 926, 129	4.7	0
124	A Transiting, Temperate Mini-Neptune Orbiting the M Dwarf TOI-1759 Unveiled by TESS. <i>Astronomical Journal</i> , 2022 , 163, 133	4.9	0
123	The LHS 1678 System: Two Earth-sized Transiting Planets and an Astrometric Companion Orbiting an M Dwarf Near the Convective Boundary at 20 pc. <i>Astronomical Journal</i> , 2022 , 163, 151	4.9	0
122	Flares, Rotation, and Planets of the AU Mic System from TESS Observations. <i>Astronomical Journal</i> , 2022 , 163, 147	4.9	1
121	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	4.9	4
120	Two Massive Jupiters in Eccentric Orbits from the TESS Full-frame Images. <i>Astronomical Journal</i> , 2022 , 163, 9	4.9	1
119	TOI-530b: a giant planet transiting an M-dwarf detected by TESS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022 , 511, 83-99	4.3	1
118	A Possible Alignment Between the Orbits of Planetary Systems and their Visual Binary Companions. <i>Astronomical Journal</i> , 2022 , 163, 207	4.9	2
117	Scaling K2. V. Statistical Validation of 60 New Exoplanets From K2 Campaigns 2018. <i>Astronomical Journal</i> , 2022 , 163, 254	4.9	1
116	A Close-in Puffy Neptune with Hidden Friends: The Enigma of TOI 620. <i>Astronomical Journal</i> , 2022 , 163, 269	4.9	1
115	The NASA GSFC TESS Full Frame Image Light Curve Data Set. <i>Research Notes of the AAS</i> , 2022 , 6, 111	0.8	1
114	TIC 172900988: A Transiting Circumbinary Planet Detected in One Sector of TESS Data. <i>Astronomical Journal</i> , 2021 , 162, 234	4.9	6
113	Simultaneous Multiwavelength Flare Observations of EV Lacertae. <i>Astrophysical Journal</i> , 2021 , 922, 31	4.7	2
112	Scaling K2. IV. A Uniform Planet Sample for Campaigns 18 and 1018. <i>Astronomical Journal</i> , 2021 , 162, 259	4.9	2

111	TOI-2109: An Ultrahot Gas Giant on a 16 hr Orbit. <i>Astronomical Journal</i> , 2021 , 162, 256	4.9	3
110	Transmission Spectroscopy for the Warm Sub-Neptune HD 3167c: Evidence for Molecular Absorption and a Possible High-metallicity Atmosphere. <i>Astronomical Journal</i> , 2021 , 161, 18	4.9	12
109	TESS-Keck Survey. V. Twin Sub-Neptunes Transiting the Nearby G Star HD 63935. <i>Astronomical Journal</i> , 2021 , 162, 215	4.9	2
108	TOI-1518b: A Misaligned Ultra-hot Jupiter with Iron in Its Atmosphere. <i>Astronomical Journal</i> , 2021 , 162, 218	4.9	4
107	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	4.3	17
106	TESS Delivers Five New Hot Giant Planets Orbiting Bright Stars from the Full-frame Images. <i>Astronomical Journal</i> , 2021 , 161, 194	4.9	5
105	TIC 168789840: A Sextuply Eclipsing Sextuple Star System. <i>Astronomical Journal</i> , 2021 , 161, 162	4.9	17
104	Follow-Up and Validation of K2 and TESS Planetary Systems With Keck NIRC2 Adaptive Optics Imaging. <i>Frontiers in Astronomy and Space Sciences</i> , 2021 , 8,	3.8	4
103	The TESS Objects of Interest Catalog from the TESS Prime Mission. <i>Astrophysical Journal, Supplement Series</i> , 2021 , 254, 39	8	50
102	WASP-107b δ Density Is Even Lower: A Case Study for the Physics of Planetary Gas Envelope Accretion and Orbital Migration. <i>Astronomical Journal</i> , 2021 , 161, 70	4.9	17
101	The TESS-Keck Survey. II. An Ultra-short-period Rocky Planet and Its Siblings Transiting the Galactic Thick-disk Star TOI-561. <i>Astronomical Journal</i> , 2021 , 161, 56	4.9	11
100	TKS X: Confirmation of TOI-1444b and a Comparative Analysis of the Ultra-short-period Planets with Hot Neptunes. <i>Astronomical Journal</i> , 2021 , 162, 62	4.9	3
99	TOI-1231 b: A Temperate, Neptune-sized Planet Transiting the Nearby M3 Dwarf NLTT 24399. <i>Astronomical Journal</i> , 2021 , 162, 87	4.9	4
98	Ultra-short-period Planets in K2. III. Neighbors are Common with 13 New Multiplanet Systems and 10 Newly Validated Planets in Campaigns 08 and 10. <i>Planetary Science Journal</i> , 2021 , 2, 152	2.9	4
97	L 98-59: A Benchmark System of Small Planets for Future Atmospheric Characterization. <i>Astronomical Journal</i> , 2021 , 162, 169	4.9	3
96	Stellar Surface Inhomogeneities as a Potential Source of the Atmospheric Signal Detected in the K2-18b Transmission Spectrum. <i>Astronomical Journal</i> , 2021 , 162, 300	4.9	3
95	Mysterious Dust-emitting Object Orbiting TIC 400799224. <i>Astronomical Journal</i> , 2021 , 162, 299	4.9	1
94	TOI-503: The First Known Brown-dwarf Am-star Binary from the TESS Mission. <i>Astronomical Journal</i> , 2020 , 159, 151	4.9	19

93	Scaling K2. II. Assembly of a Fully Automated C5 Planet Candidate Catalog Using EDI-Vetter. <i>Astronomical Journal</i> , 2020 , 159, 154	4.9	12
92	A planet within the debris disk around the pre-main-sequence star AU Microscopii. <i>Nature</i> , 2020 , 582, 497-500	50.4	58
91	TOI-1235 b: A Keystone Super-Earth for Testing Radius Valley Emergence Models around Early M Dwarfs. <i>Astronomical Journal</i> , 2020 , 160, 22	4.9	19
90	Scaling K2. I. Revised Parameters for 222,088 K2 Stars and a K2 Planet Radius Valley at 1.9 R _J . <i>Astrophysical Journal, Supplement Series</i> , 2020 , 247, 28	8	40
89	A remnant planetary core in the hot-Neptune desert. <i>Nature</i> , 2020 , 583, 39-42	50.4	37
88	A Pair of TESS Planets Spanning the Radius Valley around the Nearby Mid-M Dwarf LTT 3780. <i>Astronomical Journal</i> , 2020 , 160, 3	4.9	35
87	An Asymmetric Eclipse Seen toward the Pre-main-sequence Binary System V928 Tau. <i>Astronomical Journal</i> , 2020 , 160, 285	4.9	1
86	The Feasibility of Directly Imaging Nearby Cold Jovian Planets with MIRI/JWST. <i>Astronomical Journal</i> , 2020 , 159, 18	4.9	5
85	The TESS K2 Survey. I. A Warm Sub-Saturn-mass Planet and a Caution about Stray Light in TESS Cameras. <i>Astronomical Journal</i> , 2020 , 159, 241	4.9	16
84	Spitzer Variability Properties of Low-gravity L Dwarfs. <i>Astronomical Journal</i> , 2020 , 160, 38	4.9	19
83	TIC 278956474: Two Close Binaries in One Young Quadruple System Identified by TESS. <i>Astronomical Journal</i> , 2020 , 160, 76	4.9	8
82	HD 191939: Three Sub-Neptunes Transiting a Sun-like Star Only 54 pc Away. <i>Astronomical Journal</i> , 2020 , 160, 113	4.9	5
81	Scaling K2. III. Comparable Planet Occurrence in the FGK Samples of Campaign 5 and Kepler. <i>Astronomical Journal</i> , 2020 , 160, 94	4.9	7
80	The Multiplanet System TOI-421. <i>Astronomical Journal</i> , 2020 , 160, 114	4.9	10
79	The First Habitable-zone Earth-sized Planet from TESS. I. Validation of the TOI-700 System. <i>Astronomical Journal</i> , 2020 , 160, 116	4.9	30
78	The First Habitable-zone Earth-sized Planet from TESS. II. Spitzer Confirms TOI-700 d. <i>Astronomical Journal</i> , 2020 , 160, 117	4.9	15
77	The First Habitable-zone Earth-sized Planet from TESS. III. Climate States and Characterization Prospects for TOI-700 d. <i>Astronomical Journal</i> , 2020 , 160, 118	4.9	9
76	The K2 and TESS Synergy. I. Updated Ephemerides and Parameters for K2-114, K2-167, K2-237, and K2-261. <i>Astronomical Journal</i> , 2020 , 160, 209	4.9	9

75	Flare Statistics for Young Stars from a Convolutional Neural Network Analysis of TESS Data. <i>Astronomical Journal</i> , 2020 , 160, 219	4.9	33
74	The TESS Phase Curve of KELT-1b Suggests a High Dayside Albedo. <i>Astronomical Journal</i> , 2020 , 160, 211	4.9	10
73	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	4.9	9
72	Estimating the Ultraviolet Emission of M Dwarfs with Exoplanets from Ca ii and H β . <i>Astronomical Journal</i> , 2020 , 160, 269	4.9	9
71	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	4.3	16
70	Planetary candidates transiting cool dwarf stars from campaigns 12 to 15 of K2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 499, 5416-5441	4.3	3
69	Revisiting the HIP 41378 System with K2 and Spitzer. <i>Astronomical Journal</i> , 2019 , 157, 185	4.9	10
68	Spitzer Transit Follow-up of Planet Candidates from the K2 Mission. <i>Astronomical Journal</i> , 2019 , 157, 102	4.9	14
67	An Eccentric Massive Jupiter Orbiting a Subgiant on a 9.5-day Period Discovered in the Transiting Exoplanet Survey Satellite Full Frame Images. <i>Astronomical Journal</i> , 2019 , 157, 191	4.9	37
66	K2-291b: A Rocky Super-Earth in a 2.2 day Orbit. <i>Astronomical Journal</i> , 2019 , 157, 116	4.9	11
65	Bright Opportunities for Atmospheric Characterization of Small Planets: Masses and Radii of K2-3 b, c, and d and GJ3470 b from Radial Velocity Measurements and Spitzer Transits. <i>Astronomical Journal</i> , 2019 , 157, 97	4.9	21
64	Discovery and Vetting of Exoplanets. I. Benchmarking K2 Vetting Tools. <i>Astronomical Journal</i> , 2019 , 157, 124	4.9	27
63	A super-Earth and two sub-Neptunes transiting the nearby and quiet M dwarf TOI-270. <i>Nature Astronomy</i> , 2019 , 3, 1099-1108	12.1	52
62	The L 98-59 System: Three Transiting, Terrestrial-size Planets Orbiting a Nearby M Dwarf. <i>Astronomical Journal</i> , 2019 , 158, 32	4.9	56
61	A Super-Earth and Sub-Neptune Transiting the Late-type M Dwarf LP 791-18. <i>Astrophysical Journal Letters</i> , 2019 , 883, L16	7.9	24
60	TOI-150b and TOI-163b: two transiting hot Jupiters, one eccentric and one inflated, revealed by TESS near and at the edge of the JWST CVZ. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019 , 490, 1094-1110	4.3	7
59	Characterizing Candidate Planetary Systems Orbiting Low-Mass Stars IV: Updated Properties for 86 Cool Dwarfs Observed During Campaigns 1-17.. <i>Astronomical Journal</i> , 2019 , 158,	4.9	14
58	Catalog of New K2 Exoplanet Candidates from Citizen Scientists. <i>Research Notes of the AAS</i> , 2019 , 3, 43	0.8	12

57	High-contrast Imaging Study on the Candidate Companions Around the Star AH Lep. <i>Research Notes of the AAS</i> , 2019 , 3, 100	0.8	
56	Near-resonance in a System of Sub-Neptunes from TESS. <i>Astronomical Journal</i> , 2019 , 158, 177	4.9	27
55	HD 2685 b: a hot Jupiter orbiting an early F-type star detected by TESS. <i>Astronomy and Astrophysics</i> , 2019 , 625, A16	5.1	24
54	K2-288Bb: A Small Temperate Planet in a Low-mass Binary System Discovered by Citizen Scientists. <i>Astronomical Journal</i> , 2019 , 157, 40	4.9	12
53	The K2-138 System: A Near-resonant Chain of Five Sub-Neptune Planets Discovered by Citizen Scientists. <i>Astronomical Journal</i> , 2018 , 155, 57	4.9	52
52	Three Small Planets Transiting the Bright Young Field Star K2-233. <i>Astronomical Journal</i> , 2018 , 155, 222	4.9	15
51	Planet Candidates from K2 Campaigns 58 and Follow-up Optical Spectroscopy. <i>Astronomical Journal</i> , 2018 , 155, 21	4.9	52
50	275 Candidates and 149 Validated Planets Orbiting Bright Stars in K2 Campaigns 0-10. <i>Astronomical Journal</i> , 2018 , 155, 136	4.9	108
49	Simultaneous Multiwavelength Variability Characterization of the Free-floating Planetary-mass Object PSO J318.502. <i>Astronomical Journal</i> , 2018 , 155, 95	4.9	34
48	Planetary Candidates from K2 Campaign 16. <i>Astronomical Journal</i> , 2018 , 156, 22	4.9	20
47	An Improved Transit Measurement for a 2.4 R _J Planet Orbiting A Bright Mid-M Dwarf K2-28. <i>Astronomical Journal</i> , 2018 , 155, 223	4.9	2
46	A Search for Variability in Exoplanet Analogues and Low-Gravity Brown Dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018 ,	4.3	23
45	K2-136: A Binary System in the Hyades Cluster Hosting a Neptune-sized Planet. <i>Astronomical Journal</i> , 2018 , 155, 10	4.9	57
44	A Radial velocity survey of spatially resolved young, low-mass binaries. <i>Astronomy and Astrophysics</i> , 2018 , 618, A5	5.1	5
43	A TESS Dress Rehearsal: Planetary Candidates and Variables from K2 Campaign 17. <i>Astrophysical Journal, Supplement Series</i> , 2018 , 239, 5	8	18
42	A 2 R _J Planet Orbiting the Bright Nearby K Dwarf Wolf 503. <i>Astronomical Journal</i> , 2018 , 156, 188	4.9	2
41	Two Warm, Low-density Sub-Jovian Planets Orbiting Bright Stars in K2 Campaigns 13 and 14. <i>Astronomical Journal</i> , 2018 , 156, 127	4.9	7
40	SCEXAO/CHARIS Near-infrared Direct Imaging, Spectroscopy, and Forward-Modeling of ϵ And b: A Likely Young, Low-gravity Superjovian Companion. <i>Astronomical Journal</i> , 2018 , 156, 291	4.9	26

39	The LEECH Exoplanet Imaging Survey: Limits on Planet Occurrence Rates under Conservative Assumptions. <i>Astronomical Journal</i> , 2018 , 156, 286	4.9	32
38	Sixty Validated Planets from K2 Campaigns 5B. <i>Astronomical Journal</i> , 2018 , 156, 277	4.9	35
37	Discovery of a Transiting Adolescent Sub-Neptune Exoplanet with K2. <i>Astronomical Journal</i> , 2018 , 156, 302	4.9	14
36	Characterizing K2 Candidate Planetary Systems Orbiting Low-mass Stars. III. A High Mass and Low Envelope Fraction for the Warm Neptune K2-55b. <i>Astronomical Journal</i> , 2018 , 156, 70	4.9	8
35	A Compact Multi-planet System with a Significantly Misaligned Ultra Short Period Planet. <i>Astronomical Journal</i> , 2018 , 156, 245	4.9	26
34	MASS CONSTRAINTS OF THE WASP-47 PLANETARY SYSTEM FROM RADIAL VELOCITIES. <i>Astronomical Journal</i> , 2017 , 153, 70	4.9	39
33	Stellar and Planetary Parameters for K2's Late-type Dwarf Systems from C1 to C5. <i>Astrophysical Journal</i> , 2017 , 837, 72	4.7	18
32	Binaries among low-mass stars in nearby young moving groups. <i>Astronomy and Astrophysics</i> , 2017 , 599, A70	5.1	22
31	SPITZER OBSERVATIONS CONFIRM AND RESCUE THE HABITABLE-ZONE SUPER-EARTH K2-18b FOR FUTURE CHARACTERIZATION. <i>Astrophysical Journal</i> , 2017 , 834, 187	4.7	78
30	Four Sub-Saturns with Dissimilar Densities: Windows into Planetary Cores and Envelopes. <i>Astronomical Journal</i> , 2017 , 153, 142	4.9	74
29	Two Small Transiting Planets and a Possible Third Body Orbiting HD 106315. <i>Astronomical Journal</i> , 2017 , 153, 255	4.9	40
28	Subaru/SCEXAO First-light Direct Imaging of a Young Debris Disk around HD 36546. <i>Astrophysical Journal Letters</i> , 2017 , 836, L15	7.9	21
27	Characterizing K2 Candidate Planetary Systems Orbiting Low-mass Stars. I. Classifying Low-mass Host Stars Observed during Campaigns 1A. <i>Astrophysical Journal</i> , 2017 , 836, 167	4.7	40
26	ThreeB Company: An Additional Non-transiting Super-Earth in the Bright HD 3167 System, and Masses for All Three Planets. <i>Astronomical Journal</i> , 2017 , 154, 122	4.9	72
25	Characterizing K2 Candidate Planetary Systems Orbiting Low-mass Stars. II. Planetary Systems Observed During Campaigns 1A. <i>Astronomical Journal</i> , 2017 , 154, 207	4.9	78
24	K2-66b and K2-106b: Two Extremely Hot Sub-Neptune-size Planets with High Densities. <i>Astronomical Journal</i> , 2017 , 153, 271	4.9	47
23	The discrepancy between dynamical and theoretical mass in the triplet-system 2MASS J10364483+1521394. <i>Astronomy and Astrophysics</i> , 2017 , 604, A82	5.1	9
22	TWO SMALL TEMPERATE PLANETS TRANSITING NEARBY M DWARFS IN K2 CAMPAIGNS 0 AND 1. <i>Astrophysical Journal</i> , 2016 , 818, 87	4.7	43

21	THE LEECH EXOPLANET IMAGING SURVEY: CHARACTERIZATION OF THE COLDEST DIRECTLY IMAGED EXOPLANET, GJ 504 b, AND EVIDENCE FOR SUPERSTELLAR METALLICITY. <i>Astrophysical Journal</i> , 2016 , 817, 166	4.7	53
20	A Neptune-sized transiting planet closely orbiting a 510-million-year-old star. <i>Nature</i> , 2016 , 534, 658-61	50.4	131
19	TWO TRANSITING LOW DENSITY SUB-SATURNS FROM K2. <i>Astrophysical Journal</i> , 2016 , 818, 36	4.7	43
18	THE LEECH EXOPLANET IMAGING SURVEY: ORBIT AND COMPONENT MASSES OF THE INTERMEDIATE-AGE, LATE-TYPE BINARY NO UMa. <i>Astrophysical Journal</i> , 2016 , 818, 1	4.7	36
17	SPITZER OBSERVATIONS OF EXOPLANETS DISCOVERED WITH THE KEPLER K2 MISSION. <i>Astrophysical Journal</i> , 2016 , 822, 39	4.7	43
16	197 CANDIDATES AND 104 VALIDATED PLANETS IN K2 'S FIRST FIVE FIELDS. <i>Astrophysical Journal, Supplement Series</i> , 2016 , 226, 7	8	150
15	ELEVEN MULTIPLANET SYSTEMS FROM K2 CAMPAIGNS 1 AND 2 AND THE MASSES OF TWO HOT SUPER-EARTHS. <i>Astrophysical Journal</i> , 2016 , 827, 78	4.7	94
14	K2 DISCOVERS A BUSY BEE: AN UNUSUAL TRANSITING NEPTUNE FOUND IN THE BEEHIVE CLUSTER. <i>Astronomical Journal</i> , 2016 , 152, 223	4.9	70
13	PLANETS AROUND LOW-MASS STARS (PALMS). V. AGE-DATING LOW-MASS COMPANIONS TO MEMBERS AND INTERLOPERS OF YOUNG MOVING GROUPS. <i>Astrophysical Journal</i> , 2015 , 806, 62	4.7	20
12	A NEARBY M STAR WITH THREE TRANSITING SUPER-EARTHS DISCOVERED BY K2. <i>Astrophysical Journal</i> , 2015 , 804, 10	4.7	127
11	Fast-moving features in the debris disk around AU Microscopii. <i>Nature</i> , 2015 , 526, 230-2	50.4	78
10	VARIABILITY IN A YOUNG, L/T TRANSITION PLANETARY-MASS OBJECT. <i>Astrophysical Journal Letters</i> , 2015 , 813, L23	7.9	48
9	TWO TRANSITING EARTH-SIZE PLANETS NEAR RESONANCE ORBITING A NEARBY COOL STAR. <i>Astrophysical Journal</i> , 2015 , 811, 102	4.7	68
8	ORBITAL MONITORING OF THE ASTRALUX LARGE M-DWARF MULTIPLICITY SAMPLE. <i>Astrophysical Journal, Supplement Series</i> , 2014 , 214, 17	8	29
7	High contrast imaging at the LBT: the LEECH exoplanet imaging survey 2014 ,		11
6	THE MOVING GROUP TARGETS OF THE SEEDS HIGH-CONTRAST IMAGING SURVEY OF EXOPLANETS AND DISKS: RESULTS AND OBSERVATIONS FROM THE FIRST THREE YEARS. <i>Astrophysical Journal</i> , 2014 , 786, 1	4.7	87
5	DEEPz-BAND OBSERVATIONS OF THE COOLEST Y DWARF. <i>Astrophysical Journal</i> , 2014 , 797, 3	4.7	11
4	A STATISTICAL ANALYSIS OF SEEDS AND OTHER HIGH-CONTRAST EXOPLANET SURVEYS: MASSIVE PLANETS OR LOW-MASS BROWN DWARFS?. <i>Astrophysical Journal</i> , 2014 , 794, 159	4.7	113

3	WEATHER ON THE NEAREST BROWN DWARFS: RESOLVED SIMULTANEOUS MULTI-WAVELENGTH VARIABILITY MONITORING OF WISE J104915.57B31906.1AB. <i>Astrophysical Journal Letters</i> , 2013 , 778, L10	7.9	83
2	COOL YOUNG STARS IN THE NORTHERN HEMISPHERE: π PICTORIS AND AB DORADUS MOVING GROUP CANDIDATES. <i>Astronomical Journal</i> , 2012 , 143, 80	4.9	77
1	THE Na 8200 π DOUBLET AS AN AGE INDICATOR IN LOW-MASS STARS. <i>Astronomical Journal</i> , 2012 , 143, 114	4.9	53