

# Alexandre Santerne

## List of Publications by Year in descending order

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148  
papers

6,992  
citations

66343

42  
h-index

74163

75  
g-index

148  
all docs

148  
docs citations

148  
times ranked

3667  
citing authors

#	ARTICLE	IF	CITATIONS
1	The PLATO 2.0 mission. <i>Experimental Astronomy</i> , 2014, 38, 249-330.	3.7	912
2	MASSES, RADII, AND ORBITS OF SMALL <i>KEPLER</i> PLANETS: THE TRANSITION FROM GASEOUS TO ROCKY PLANETS. <i>Astrophysical Journal, Supplement Series</i> , 2014, 210, 20.	7.7	418
3	Planets and stellar activity: hide and seek in the CoRoT-7 system... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 2517-2531.	4.4	367
4	A chemical survey of exoplanets with ARIEL. <i>Experimental Astronomy</i> , 2018, 46, 135-209.	3.7	249
5	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2016, 587, A64.	5.1	208
6	pastis: Bayesian extrasolar planet validation â€” I. General framework, models, and performance. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 983-1004.	4.4	157
7	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2012, 545, A76.	5.1	134
8	WASP-121Ab: a hot Jupiter close to tidal disruption transiting an active F star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 4025-4043.	4.4	132
9	Transit timing variations in WASP-10b induced by stellar activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 3032-3047.	4.4	98
10	WASP-52b, WASP-58b, WASP-59b, and WASP-60b: Four new transiting close-in giant planets. <i>Astronomy and Astrophysics</i> , 2013, 549, A134.	5.1	98
11	SOPHIE+: First results of an octagonal-section fiber for high-precision radial velocity measurements. <i>Astronomy and Astrophysics</i> , 2013, 549, A49.	5.1	97
12	pastis: Bayesian extrasolar planet validation â€” II. Constraining exoplanet blend scenarios using spectroscopic diagnoses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2337-2351.	4.4	92
13	Transiting exoplanets from the <i>CoRoT</i> space mission. <i>Astronomy and Astrophysics</i> , 2011, 525, A68.	5.1	83
14	The HARPS search for southern extra-solar planets. <i>Astronomy and Astrophysics</i> , 2014, 566, A35.	5.1	83
15	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2010, 523, A88.	5.1	82
16	Observation of the full 12-hour-long transit of the exoplanet HD 80606b. <i>Astronomy and Astrophysics</i> , 2010, 516, A95.	5.1	82
17	An Earth-sized exoplanet with a Mercury-like composition. <i>Nature Astronomy</i> , 2018, 2, 393-400.	10.1	75
18	WASP-39b: a highly inflated Saturn-mass planet orbiting a late G-type star. <i>Astronomy and Astrophysics</i> , 2011, 531, A40.	5.1	73

#	ARTICLE	IF	CITATIONS
19	HAT-P-65b AND HAT-P-66b: TWO TRANSITING INFLATED HOT JUPITERS AND OBSERVATIONAL EVIDENCE FOR THE REINFLATION OF CLOSE-IN GIANT PLANETS*. <i>Astronomical Journal</i> , 2016, 152, 182.	4.7	73
20	A remnant planetary core in the hot-Neptune desert. <i>Nature</i> , 2020, 583, 39-42.	27.8	73
21	The retrograde orbit of the HAT-P-6b exoplanet. <i>Astronomy and Astrophysics</i> , 2011, 527, L11.	5.1	70
22	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2011, 533, A83.	5.1	67
23	WASP-35b, WASP-48b, AND HAT-P-30b/WASP-51b: TWO NEW PLANETS AND AN INDEPENDENT DISCOVERY OF A HAT PLANET. <i>Astronomical Journal</i> , 2011, 142, 86.	4.7	67
24	Constraining planet structure from stellar chemistry: the cases of CoRoT-7, Kepler-10, and Kepler-93. <i>Astronomy and Astrophysics</i> , 2015, 580, L13.	5.1	67
25	Photodynamical mass determination of the multiplanetary system K2-19. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 4267-4276.	4.4	64
26	SWEET-Cat updated. <i>Astronomy and Astrophysics</i> , 2018, 620, A58.	5.1	64
27	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2010, 520, A65.	5.1	62
28	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2014, 571, A37.	5.1	60
29	Transit shapes and self-organizing maps as a tool for ranking planetary candidates: application to <i>Kepler</i> and <i>K2</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 2634-2642.	4.4	59
30	TOI-1338: TESS™ First Transiting Circumbinary Planet. <i>Astronomical Journal</i> , 2020, 159, 253.	4.7	58
31	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2010, 520, A66.	5.1	55
32	Spin-orbit inclinations of the exoplanetary systems HAT-P-8b, HAT-P-9b, HAT-P-16b, and HAT-P-23b. <i>Astronomy and Astrophysics</i> , 2011, 533, A113.	5.1	54
33	Revisiting the transits of CoRoT-7b at a lower activity level. <i>Astronomy and Astrophysics</i> , 2014, 569, A74.	5.1	53
34	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2015, 584, A13.	5.1	51
35	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2012, 538, A145.	5.1	50
36	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2015, 581, A38.	5.1	50

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37	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2013, 551, L9.	5.1	48
38	Instrumental methods for professional and amateur collaborations in planetary astronomy. <i>Experimental Astronomy</i> , 2014, 38, 91-191.	3.7	47
39	WASP-37b: A $1.8 M_{\text{Jup}}$ EXOPLANET TRANSITING A METAL-POOR STAR. <i>Astronomical Journal</i> , 2011, 141, 8.	4.7	46
40	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2012, 538, A113.	5.1	46
41	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2012, 545, A55.	5.1	44
42	K2-29 b/WASP-152 b: AN ALIGNED AND INFLATED HOT JUPITER IN A YOUNG VISUAL BINARY. <i>Astrophysical Journal</i> , 2016, 824, 55.	4.5	44
43	WASP-38b: a transiting exoplanet in an eccentric, 6.87d period orbit. <i>Astronomy and Astrophysics</i> , 2011, 525, A54.	5.1	43
44	The contribution of secondary eclipses as astrophysical false positives to exoplanet transit surveys. <i>Astronomy and Astrophysics</i> , 2013, 557, A139.	5.1	43
45	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2011, 533, A130.	5.1	42
46	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2012, 538, A96.	5.1	42
47	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2010, 522, A110.	5.1	41
48	WASP-40b: Independent Discovery of the $0.6 M_{\text{Jup}}$ Transiting Exoplanet HAT-P-27b. <i>Publications of the Astronomical Society of the Pacific</i> , 2011, 123, 555-560.	3.1	41
49	A window on exoplanet dynamical histories: Rossiter-McLaughlin observations of WASP-13b and WASP-32b. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 3392-3401.	4.4	41
50	Improved parameters of seven <i>Kepler</i> giant companions characterized with SOPHIE and HARPS-N. <i>Astronomy and Astrophysics</i> , 2015, 575, A85.	5.1	41
51	Detection and characterisation of 54 massive companions with the SOPHIE spectrograph. <i>Astronomy and Astrophysics</i> , 2019, 631, A125.	5.1	40
52	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2011, 536, A70.	5.1	39
53	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2016, 588, A144.	5.1	39
54	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2014, 572, A109.	5.1	37

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55	One of the closest exoplanet pairs to the 3:2 mean motion resonance: K2-19b and c. <i>Astronomy and Astrophysics</i> , 2015, 582, A33.	5.1	37
56	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2013, 558, L6.	5.1	36
57	CoRoT-22 b: a validated 4.9 R <sub>J</sub> exoplanet in 10-d orbit. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 2783-2792.	4.4	36
58	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2015, 579, A55.	5.1	36
59	Planetary transit candidates in CoRoT-LRc01 field. <i>Astronomy and Astrophysics</i> , 2009, 506, 501-517.	5.1	34
60	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2011, 531, A41.	5.1	33
61	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2012, 544, L12.	5.1	33
62	EPIC 201702477b: A TRANSITING BROWN DWARF FROM K2 IN A 41 DAY ORBIT. <i>Astronomical Journal</i> , 2017, 153, 15.	4.7	33
63	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2010, 520, A97.	5.1	33
64	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2015, 575, A71.	5.1	32
65	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2011, 528, A63.	5.1	31
66	KOI-200b and KOI-889b: Two transiting exoplanets detected and characterized with <i>Kepler</i> , SOPHIE, and HARPS-N. <i>Astronomy and Astrophysics</i> , 2013, 554, A114.	5.1	31
67	INDEPENDENT DISCOVERY OF THE TRANSITING EXOPLANET HAT-P-14b. <i>Astronomical Journal</i> , 2011, 141, 161.	4.7	29
68	A HARPS view on K2-3. <i>Astronomy and Astrophysics</i> , 2015, 581, L7.	5.1	29
69	Planets, candidates, and binaries from the CoRoT/Exoplanet programme. <i>Astronomy and Astrophysics</i> , 2018, 619, A97.	5.1	29
70	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2019, 625, A17.	5.1	29
71	Extrasolar planets and brown dwarfs around AF-type stars. <i>Astronomy and Astrophysics</i> , 2019, 621, A87.	5.1	29
72	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2020, 636, L6.	5.1	29

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73	Mass determinations of the three mini-Neptunes transiting TOI-125. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 5399-5412.	4.4	28
74	Planetary transit candidates in the CoRoT LRA01 field. <i>Astronomy and Astrophysics</i> , 2012, 538, A112.	5.1	27
75	Exoplanet characterisation in the longest known resonant chain: the K2-138 system seen by HARPS. <i>Astronomy and Astrophysics</i> , 2019, 631, A90.	5.1	27
76	SOPHIE velocimetry of <i>Kepler</i> transit candidates XI. Kepler-412 system: probing the properties of a new inflated hot Jupiter. <i>Astronomy and Astrophysics</i> , 2014, 564, A56.	5.1	26
77	Higher-precision radial velocity measurements with the SOPHIE spectrograph using octagonal-section fibers. <i>Proceedings of SPIE</i> , 2011, , .	0.8	25
78	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2012, 537, A136.	5.1	25
79	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2014, 561, L1.	5.1	25
80	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2016, 588, A145.	5.1	25
81	ARES IV: Probing the Atmospheres of the Two Warm Small Planets HD 106315c and HD 3167c with the HST/WFC3 Camera*. <i>Astronomical Journal</i> , 2021, 161, 19.	4.7	25
82	K2-110 b: a massive mini-Neptune exoplanet. <i>Astronomy and Astrophysics</i> , 2017, 604, A19.	5.1	24
83	Disproving the validated planets K2-78b, K2-82b, and K2-92b. <i>Astronomy and Astrophysics</i> , 2017, 606, A75.	5.1	24
84	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2014, 562, A140.	5.1	23
85	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2015, 573, A124.	5.1	23
86	Precise masses for the transiting planetary system HD 106315 with HARPS. <i>Astronomy and Astrophysics</i> , 2017, 608, A25.	5.1	23
87	SOPHIE velocimetry of <i>Kepler</i> transit candidates. <i>Astronomy and Astrophysics</i> , 2011, 525, A85.	5.1	22
88	Planetary transit candidates in the CoRoT-SRc01 field. <i>Astronomy and Astrophysics</i> , 2012, 539, A14.	5.1	22
89	Extrasolar planets and brown dwarfs around A-F type stars. <i>Astronomy and Astrophysics</i> , 2014, 561, A65.	5.1	22
90	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2016, 585, A46.	5.1	22

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91	Detection of Neptune-size planetary candidates with CoRoT data. <i>Astronomy and Astrophysics</i> , 2012, 547, A110.	5.1	21
92	CoRoT 101186644: A transiting low-mass dense M-dwarf on an eccentric 20.7-day period orbit around a late F-star. <i>Astronomy and Astrophysics</i> , 2013, 553, A30.	5.1	21
93	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2012, 545, A6.	5.1	20
94	WASP-71b: a bloated hot Jupiter in a 2.9-day, prograde orbit around an evolved F8 star. <i>Astronomy and Astrophysics</i> , 2013, 552, A120.	5.1	20
95	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2018, 618, A103.	5.1	20
96	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2014, 563, A22.	5.1	19
97	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2016, 591, A146.	5.1	19
98	TOI-132â€b: A short-period planet in the Neptune desert transiting a $\langle i \rangle V \langle i \rangle \hat{A} = 11.3 \hat{A}$ -type starâ€.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 973-985.	4.4	19
99	TOI-431/HIP 26013: a super-Earth and a sub-Neptune transiting a bright, early K dwarf, with a third RV planet. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2782-2803.	4.4	19
100	WASP-54b, WASP-56b, and WASP-57b: Three new sub-Jupiter mass planets from SuperWASP. <i>Astronomy and Astrophysics</i> , 2013, 551, A73.	5.1	18
101	SOPHIE velocimetry of $\langle i \rangle$ Kepler $\langle /i \rangle$ transit candidates. <i>Astronomy and Astrophysics</i> , 2018, 615, A90.	5.1	18
102	Characterization of the four new transiting planets KOI-188b, KOI-195b, KOI-192b, and KOI-830b. <i>Astronomy and Astrophysics</i> , 2014, 572, A93.	5.1	18
103	Masses for the seven planets in K2-32 and K2-233. <i>Astronomy and Astrophysics</i> , 2020, 640, A48.	5.1	18
104	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2014, 567, A112.	5.1	17
105	K2-265 b: a transiting rocky super-Earth. <i>Astronomy and Astrophysics</i> , 2018, 620, A77.	5.1	17
106	Can planetary rings explain the extremely low density of HIP 41378 ?? <i>Astronomy and Astrophysics</i> , 2020, 635, L8.	5.1	17
107	BEBOP II: sensitivity to sub-Saturn circumbinary planets using radial-velocities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 3571-3583.	4.4	17
108	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2015, 579, A36.	5.1	16

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109	BEBOP III. Observations and an independent mass measurement of Kepler-16(AB)b – the first circumbinary planet detected with radial velocities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 3561-3570.	4.4	16
110	The First Near-infrared Transmission Spectrum of HIP 41378 f, A Low-mass Temperate Jovian World in a Multiplanet System. <i>Astrophysical Journal Letters</i> , 2022, 927, L5.	8.3	16
111	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2012, 537, A54.	5.1	15
112	Transiting exoplanets from the CoRoT space mission Resolving the nature of transit candidates for the LRA03 and SRA03 fields. <i>Astrophysics and Space Science</i> , 2012, 337, 511-529.	1.4	15
113	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2013, 555, A118.	5.1	15
114	Disentangling planetary and stellar activity features in the CoRoT-2 light curve. <i>Astronomy and Astrophysics</i> , 2016, 595, A89.	5.1	15
115	A transit timing variation observed for the long-period extremely low-density exoplanet HIP 41378 f. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 504, L45-L50.	3.3	15
116	The EBLM project – VIII. First results for M-dwarf mass, radius, and effective temperature measurements using CHEOPS light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 306-322.	4.4	15
117	The metallicity–period–mass diagram of low-mass exoplanets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3981-3990.	4.4	14
118	Discovery and characterization of the exoplanets WASP-148b and c. <i>Astronomy and Astrophysics</i> , 2020, 640, A32.	5.1	14
119	Transiting exoplanets from the CoRoT space mission. <i>Astronomy and Astrophysics</i> , 2012, 541, A149.	5.1	13
120	Is the activity level of HD 80606 influenced by its eccentric planet?. <i>Astronomy and Astrophysics</i> , 2016, 592, A143.	5.1	13
121	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2017, 601, A9.	5.1	12
122	The first radial velocity measurements of a microlensing event: no evidence for the predicted binary. <i>Astronomy and Astrophysics</i> , 2015, 582, L11.	5.1	11
123	K2-30b and K2-34b: Two inflated hot Jupiters around solar-type stars. <i>Astronomy and Astrophysics</i> , 2016, 594, A50.	5.1	11
124	The SOPHIE search for northern extrasolar planets. <i>Astronomy and Astrophysics</i> , 2019, 625, A18.	5.1	11
125	An extreme planetary system around HD 219828. <i>Astronomy and Astrophysics</i> , 2016, 592, A13.	5.1	11
126	Polar stellar-spots and grazing planetary transits. <i>Astronomy and Astrophysics</i> , 2015, 583, L1.	5.1	10



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127	Radial velocity follow-up of CoRoT transiting exoplanets. EPJ Web of Conferences, 2011, 11, 02001.	0.3	9
128	A deeper view of the CoRoT-9 planetary system. Astronomy and Astrophysics, 2017, 603, A43.	5.1	9
129	Brown dwarf companion with a period of 4.6 yr interacting with the hot Jupiter CoRoT-20 b. Astronomy and Astrophysics, 2018, 619, A115.	5.1	9
130	TOI-1259Ab – a gas giant planet with 2.7% deep transits and a bound white dwarf companion. Monthly Notices of the Royal Astronomical Society, 2021, 507, 4132-4148.	4.4	9
131	Spectroscopic characterisation of microlensing events. Astronomy and Astrophysics, 2016, 595, L11.	5.1	8
132	Water content trends in K2-138 and other low-mass multi-planetary systems. Astronomy and Astrophysics, 2022, 660, A102.	5.1	7
133	CoRoT LRa02_E2_0121: Neptune-size planet candidate turns into a hierarchical triple system with a giant primary. Astronomy and Astrophysics, 2011, 534, A67.	5.1	6
134	TOI-220b: a warm sub-Neptune discovered by TESS. Monthly Notices of the Royal Astronomical Society, 2021, 505, 3361-3379.	4.4	6
135	SOPHIE velocimetry of Kepler transit candidates. Astronomy and Astrophysics, 2019, 623, A104.	5.1	5
136	Transiting exoplanets from the CoRoT space mission. Astronomy and Astrophysics, 2020, 635, A122.	5.1	5
137	HAT-P-58 – HAT-P-64b: Seven Planets Transiting Bright Stars*. Astronomical Journal, 2021, 162, 7.	4.7	5
138	The SOPHIE search for northern extrasolar planets. Astronomy and Astrophysics, 2021, 653, A78.	5.1	5
139	HD 207897 b: A dense sub-Neptune transiting a nearby and bright K-type star. Astronomy and Astrophysics, 2022, 658, A176.	5.1	5
140	Reconciling the Predictions of Microlensing Analysis with Radial Velocity Measurements for OGLE-2011-BLG-0417. Astrophysical Journal, 2018, 865, 162.	4.5	4
141	Populations of Extrasolar Giant Planets from Transit and Radial Velocity Surveys. , 2018, , 1985-2007.		3
142	HAT-P-68b: A Transiting Hot Jupiter around a K5 Dwarf Star*. Astronomical Journal, 2021, 161, 64.	4.7	2
143	Radial velocity follow-up of CoRoT transiting exoplanets. EPJ Web of Conferences, 2011, 11, 02001.	0.3	1
144	Resolving blended radial velocities. Proceedings of the International Astronomical Union, 2010, 6, 549-550.	0.0	0

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145	K2-19, The first K2 multi-planetary system showing TTVs. Proceedings of the International Astronomical Union, 2015, 11, 51-56.	0.0	0
146	SOPHIE velocimetry of Kepler transit candidates: a joint photometric, spectroscopic and dynamical analysis of the Kepler-117 system. EPJ Web of Conferences, 2015, 101, 06014.	0.3	0
147	Populations of Extrasolar Giant Planets from Transit and Radial Velocity Surveys. , 2018, , 1-23.		0
148	Three new massive companions in the planet-brown dwarf boundary detected with SOPHIE. EPJ Web of Conferences, 2011, 11, 02006.	0.3	0