

# Thomas W-S Holoien

## List of Publications by Year in descending order

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126  
papers

6,995  
citations

66315

42  
h-index

64755

79  
g-index

127  
all docs

127  
docs citations

127  
times ranked

7052  
citing authors

#	ARTICLE	IF	CITATIONS
1	The All-Sky Automated Survey for Supernovae (ASAS-SN) Light Curve Server v1.0. Publications of the Astronomical Society of the Pacific, 2017, 129, 104502.	1.0	780
2	Light curves of the neutron star merger GW170817/SSS17a: Implications for r-process nucleosynthesis. Science, 2017, 358, 1570-1574.	6.0	517
3	The ASAS-SN catalogue of variable stars I: The Serendipitous Survey. Monthly Notices of the Royal Astronomical Society, 2018, 477, 3145-3163.	1.6	258
4	Six months of multiwavelength follow-up of the tidal disruption candidate ASASSN-14li and implied TDE rates from ASAS-SN. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2918-2935.	1.6	252
5	Early spectra of the gravitational wave source GW170817: Evolution of a neutron star merger. Science, 2017, 358, 1574-1578.	6.0	240
6	ASASSN-14ae: a tidal disruption event at 200 Mpc. Monthly Notices of the Royal Astronomical Society, 2014, 445, 3263-3277.	1.6	205
7	A noninteracting low-mass black hole–giant star binary system. Science, 2019, 366, 637-640.	6.0	182
8	ASASSN-15lh: A highly super-luminous supernova. Science, 2016, 351, 257-260.	6.0	172
9	The Cow: Discovery of a Luminous, Hot, and Rapidly Evolving Transient. Astrophysical Journal Letters, 2018, 865, L3.	3.0	146
10	SN 2015bn: A DETAILED MULTI-WAVELENGTH VIEW OF A NEARBY SUPERLUMINOUS SUPERNOVA. Astrophysical Journal, 2016, 826, 39.	1.6	133
11	TYPE-Ia SUPERNOVA RATES TO REDSHIFT 2.4 FROM CLASH: THE CLUSTER LENSING AND SUPERNOVA SURVEY WITH HUBBLE. Astrophysical Journal, 2014, 783, 28.	1.6	132
12	ASASSN-15oi: a rapidly evolving, luminous tidal disruption event at 216 Mpc. Monthly Notices of the Royal Astronomical Society, 2016, 463, 3813-3828.	1.6	131
13	The ASAS-SN catalogue of variable stars III: variables in the southern <i>TESS</i> continuous viewing zone. Monthly Notices of the Royal Astronomical Society, 2019, 485, 961-971.	1.6	117
14	Energetic eruptions leading to a peculiar hydrogen-rich explosion of a massive star. Nature, 2017, 551, 210-213.	13.7	112
15	The ASAS-SN Catalog of Variable Stars II: <i>Uniform Classification of 412,000 Known Variables</i>. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	109
16	Optical-Ultraviolet Tidal Disruption Events. Space Science Reviews, 2020, 216, 1.	3.7	99
17	Placing the Spotted T Tauri Star LkCa 4 on an HR Diagram. Astrophysical Journal, 2017, 836, 200.	1.6	97
18	1ES 1927+654: An AGN Caught Changing Look on a Timescale of Months. Astrophysical Journal, 2019, 883, 94.	1.6	95

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19	Space Telescope and Optical Reverberation Mapping Project. V. Optical Spectroscopic Campaign and Emission-line Analysis for NGC 5548. <i>Astrophysical Journal</i> , 2017, 837, 131.	1.6	93
20	ASASSN-18ey: The Rise of a New Black Hole X-Ray Binary. <i>Astrophysical Journal Letters</i> , 2018, 867, L9.	3.0	80
21	Reverberation Mapping of Optical Emission Lines in Five Active Galaxies. <i>Astrophysical Journal</i> , 2017, 840, 97.	1.6	79
22	The ASAS-SN bright supernova catalogue â€“ III. 2016. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4966-4981.	1.6	73
23	Discovery and Early Evolution of ASASSN-19bt, the First TDE Detected by TESS. <i>Astrophysical Journal</i> , 2019, 883, 111.	1.6	71
24	GAMMA-RAYS FROM THE QUASAR PKS 1441+25: STORY OF AN ESCAPE. <i>Astrophysical Journal Letters</i> , 2015, 815, L22.	3.0	69
25	PS18kh: A New Tidal Disruption Event with a Non-axisymmetric Accretion Disk. <i>Astrophysical Journal</i> , 2019, 880, 120.	1.6	68
26	Seeing Double: ASASSN-18bt Exhibits a Two-component Rise in the Early-time K2 Light Curve. <i>Astrophysical Journal</i> , 2019, 870, 13.	1.6	67
27	Discovery and follow-up of ASASSN-19dj: an X-ray and UV luminous TDE in an extreme post-starburst galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1673-1696.	1.6	64
28	Velocity-resolved Reverberation Mapping of Five Bright Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 866, 133.	1.6	63
29	THE YOUNG AND BRIGHT TYPE IA SUPERNOVA ASASSN-14lp: DISCOVERY, EARLY-TIME OBSERVATIONS, FIRST-LIGHT TIME, DISTANCE TO NGC 4666, AND PROGENITOR CONSTRAINTS. <i>Astrophysical Journal</i> , 2016, 826, 144.	1.6	61
30	A nova outburst powered by shocks. <i>Nature Astronomy</i> , 2017, 1, 697-702.	4.2	61
31	Gaia17biu/SN 2017egm in NGC 3191: The Closest Hydrogen-poor Superluminous Supernova to Date Is in a â€œNormal,â€•Massive, Metal-rich Spiral Galaxy. <i>Astrophysical Journal</i> , 2018, 853, 57.	1.6	60
32	Investigation of Two Fermi-LAT Gamma-Ray Blazars Coincident with High-energy Neutrinos Detected by IceCube. <i>Astrophysical Journal</i> , 2019, 880, 103.	1.6	60
33	Photometric and Spectroscopic Properties of Type Ia Supernova 2018oh with Early Excess Emission from the Kepler 2 Observations. <i>Astrophysical Journal</i> , 2019, 870, 12.	1.6	60
34	The ASAS-SN catalogue of variable stars â€“ V. Variables in the Southern hemisphere. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 13-28.	1.6	60
35	The ultraviolet spectroscopic evolution of the low-luminosity tidal disruption event iPTF16fnl. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1130-1144.	1.6	54
36	The unusual late-time evolution of the tidal disruption event ASASSN-15oi. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 5689-5703.	1.6	52

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37	Continuum Reverberation Mapping of the Accretion Disks in Two Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 854, 107.	1.6	51
38	Supernovae 2016bdu and 2005gl, and their link with SN 2009ip-like transients: another piece of the puzzle. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 197-218.	1.6	50
39	Red versus Blue: Early Observations of Thermonuclear Supernovae Reveal Two Distinct Populations?. <i>Astrophysical Journal Letters</i> , 2018, 864, L35.	3.0	49
40	ASASSN-18tb: a most unusual Type Ia supernova observed by TESS and SALT. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 2372-2384.	1.6	49
41	THREE GRAVITATIONALLY LENSED SUPERNOVAE BEHIND CLASH GALAXY CLUSTERS. <i>Astrophysical Journal</i> , 2014, 786, 9.	1.6	45
42	First Resolution of Microlensed Images*. <i>Astrophysical Journal</i> , 2019, 871, 70.	1.6	45
43	ASASSN-14ko is a Periodic Nuclear Transient in ESO 253-G003. <i>Astrophysical Journal</i> , 2021, 910, 125.	1.6	45
44	CHARACTERIZING A DRAMATIC $\sim 10^4$ FLARE ON AN ULTRACOOL DWARF FOUND BY THE ASAS-SN SURVEY. <i>Astrophysical Journal Letters</i> , 2014, 781, L24.	3.0	42
45	Nebular spectra of 111 Type Ia supernovae disfavour single-degenerate progenitors. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 1044-1062.	1.6	42
46	The unexpected, long-lasting, UV rebrightening of the superluminous supernova ASASSN-15lh. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 1428-1443.	1.6	41
47	The Rise and Fall of ASASSN-18pg: Following a TDE from Early to Late Times. <i>Astrophysical Journal</i> , 2020, 898, 161.	1.6	41
48	MUSE REVEALS A RECENT MERGER IN THE POST-STARBURST HOST GALAXY OF THE TDE ASASSN-14li. <i>Astrophysical Journal Letters</i> , 2016, 830, L32.	3.0	40
49	Periodic eclipses of the young star PDS 110 discovered with WASP and KELT photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 740-749.	1.6	40
50	ASASSN-16ae: A POWERFUL WHITE-LIGHT FLARE ON AN EARLY-L DWARF. <i>Astrophysical Journal Letters</i> , 2016, 828, L22.	3.0	40
51	Supernova progenitors, their variability and the Type IIP Supernova ASASSN-16fq in M66. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 3347-3360.	1.6	39
52	The ASAS-SN bright supernova catalogue â€“ IV. 2017. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 1899-1911.	1.6	37
53	Double-peaked Balmer Emission Indicating Prompt Accretion Disk Formation in an X-Ray Faint Tidal Disruption Event. <i>Astrophysical Journal</i> , 2020, 903, 31.	1.6	37
54	The Largest M Dwarf Flares from ASAS-SN. <i>Astrophysical Journal</i> , 2019, 876, 115.	1.6	36

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55	Space Telescope and Optical Reverberation Mapping Project. IX. Velocityâ€“Delay Maps for Broad Emission Lines in NGC 5548. <i>Astrophysical Journal</i> , 2021, 907, 76.	1.6	36
56	Evidence for a Chandrasekhar-mass explosion in the Ca-strong 1991bg-like type Ia supernova 2016hbk. <i>Astronomy and Astrophysics</i> , 2019, 630, A76.	2.1	35
57	Space Telescope and Optical Reverberation Mapping Project. VIII. Time Variability of Emission and Absorption in NGC 5548 Based on Modeling the Ultraviolet Spectrum. <i>Astrophysical Journal</i> , 2019, 881, 153.	1.6	34
58	To TDE or not to TDE: the luminous transient ASASSN-18jld with TDE-like and AGN-like qualities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2538-2560.	1.6	34
59	The ASAS-SN catalogue of variable stars IX: The spectroscopic properties of Galactic variable stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 200-235.	1.6	34
60	DISCOVERY AND OBSERVATIONS OF ASASSN-13db, AN EX LUPI-TYPE ACCRETION EVENT ON A LOW-MASS T TAURI STAR. <i>Astrophysical Journal Letters</i> , 2014, 785, L35.	3.0	33
61	Space Telescope and Optical Reverberation Mapping Project. VII. Understanding the Ultraviolet Anomaly in NGC 5548 with X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2017, 846, 55.	1.6	33
62	Total eclipse of the heart: the AM CVn Gaia14aae/ASSASN-14cn. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1060-1067.	1.6	32
63	Hello darkness my old friend: the fading of the nearby TDE ASASSN-14ae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3993-4000.	1.6	32
64	Where Is the Flux Going? The Long-term Photometric Variability of Boyajianâ€™s Star. <i>Astrophysical Journal</i> , 2018, 853, 77.	1.6	32
65	The ASAS-SN catalogue of variable stars VI: an all-sky sample of $\hat{\gamma}$ Scuti stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 4186-4208.	1.6	32
66	A Catalog of M-dwarf Flares with ASAS-SN. <i>Astrophysical Journal</i> , 2020, 892, 144.	1.6	29
67	Variable H $\beta$ Emission in the Nebular Spectra of the Low-luminosity Type Ia SN2018cqj/ATLAS18qtd. <i>Astrophysical Journal</i> , 2020, 889, 100.	1.6	28
68	The ASAS-SN catalogue of variable stars â€“ VII. Contact binaries are different above and below the Kraft break. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 4045-4057.	1.6	27
69	The Long Term Evolution of ASASSN-14li. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx033.	1.6	26
70	The ASAS-SN catalogue of variable stars â€“ IV. Periodic variables in the APOGEE survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5932-5945.	1.6	26
71	The relative specific Type Ia supernovae rate from three years of ASAS-SN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 3785-3796.	1.6	25
72	The ASAS-SN Bright Supernova Catalog â€“ II. 2015. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx057.	1.6	24

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73	Carnegie Supernova Project II: The Slowest Rising Type Ia Supernova LSQ14fmg and Clues to the Origin of Super-Chandrasekhar/03fg-like Events*. <i>Astrophysical Journal</i> , 2020, 900, 140.	1.6	24
74	A significantly off-centre <sup>56</sup> Ni distribution for the low-luminosity type Ia supernova SN 2016brx from the 100IAS survey. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 479, L70-L75.	1.2	23
75	The Curious Case of ASASSN-20hx: A Slowly Evolving, UV- and X-Ray-Luminous, Ambiguous Nuclear Transient. <i>Astrophysical Journal</i> , 2022, 930, 12.	1.6	23
76	EmpiriciSN: Re-sampling Observed Supernova/Host Galaxy Populations Using an XD Gaussian Mixture Model. <i>Astronomical Journal</i> , 2017, 153, 249.	1.9	22
77	The Architecture of the GW Ori Young Triple-star System and Its Disk: Dynamical Masses, Mutual Inclinations, and Recurrent Eclipses. <i>Astrophysical Journal</i> , 2017, 851, 132.	1.6	22
78	Examining a Peak-luminosity/Decline-rate Relationship for Tidal Disruption Events. <i>Astrophysical Journal Letters</i> , 2020, 894, L10.	3.0	22
79	Space Telescope and Optical Reverberation Mapping Project. XII. Broad-line Region Modeling of NGC 5548. <i>Astrophysical Journal</i> , 2020, 902, 74.	1.6	22
80	Massive stars exploding in a He-rich circumstellar medium – VII. The metamorphosis of ASASSN-15ed from a narrow line Type Ibn to a normal Type Ib Supernova. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 3650-3662.	1.6	21
81	The Mysterious Dimmings of the T Tauri Star V1334 Tau. <i>Astrophysical Journal</i> , 2017, 836, 209.	1.6	21
82	THE ERUPTION OF THE CANDIDATE YOUNG STAR ASASSN-15QI. <i>Astrophysical Journal</i> , 2016, 831, 133.	1.6	20
83	ASASSN-15nx: A Luminous Type II Supernova with a “Perfect” Linear Decline. <i>Astrophysical Journal</i> , 2018, 862, 107.	1.6	20
84	The ASAS-SN catalogue of variable stars – VIII. “Dipper” stars in the Lupus star-forming region. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 3257-3269.	1.6	19
85	ASASSN-15pz: Revealing Significant Photometric Diversity among 2009dc-like, Peculiar SNe Ia. <i>Astrophysical Journal</i> , 2019, 880, 35.	1.6	18
86	A Swift Fix for Nuclear Outbursts. <i>Astrophysical Journal</i> , 2021, 910, 83.	1.6	17
87	Discovery of a Fast Iron Low-ionization Outflow in the Early Evolution of the Nearby Tidal Disruption Event AT 2019qiz. <i>Astrophysical Journal</i> , 2021, 917, 9.	1.6	17
88	Infant-phase reddening by surface Fe-peak elements in a normal type Ia supernova. <i>Nature Astronomy</i> , 2022, 6, 568-576.	4.2	17
89	THE TDE ASASSN-14li AND ITS HOST RESOLVED AT PARSEC SCALES WITH THE EVN. <i>Astrophysical Journal Letters</i> , 2016, 832, L10.	3.0	16
90	RETURN OF THE KING: TIME-SERIES PHOTOMETRY OF FO AQUARIi’s INITIAL RECOVERY FROM ITS UNPRECEDENTED 2016 LOW STATE. <i>Astrophysical Journal</i> , 2016, 833, 93.	1.6	16

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91	The Most Rapidly Declining Type I Supernova 2019bkc/ATLAS19dqr. <i>Astrophysical Journal Letters</i> , 2020, 889, L6.	3.0	16
92	High tide: a systematic search for ellipsoidal variables in ASAS-SN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 104-115.	1.6	16
93	Cool, Luminous, and Highly Variable Stars in the Magellanic Clouds from ASAS-SN: Implications for Thorne-Żytkow Objects and Super-asymptotic Giant Branch Stars. <i>Astrophysical Journal</i> , 2020, 901, 135.	1.6	16
94	KELT-24b: A 5M <sub>J</sub> Planet on a 5.6 day Well-aligned Orbit around the Young V <sub>8</sub> F-star HD 93148. <i>Astronomical Journal</i> , 2019, 158, 197.	1.9	15
95	SN 2019yvq Does Not Conform to SN Ia Explosion Models. <i>Astrophysical Journal</i> , 2021, 914, 50.	1.6	15
96	Survey of period variations of superhumps in SU UMa-type dwarf novae. IX. The ninth year (2016–2017). <i>Publication of the Astronomical Society of Japan</i> , 2017, 69, .	1.0	14
97	ASAS-SN search for optical counterparts of gravitational-wave events from the third observing run of Advanced LIGO/Virgo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 3427-3440.	1.6	14
98	Response to Comment on “A noninteracting low-mass black hole–giant star binary system”. <i>Science</i> , 2020, 368, .	6.0	13
99	Beyond Gaia: Asteroseismic Distances of M Giants Using Ground-based Transient Surveys. <i>Astronomical Journal</i> , 2020, 160, 18.	1.9	13
100	The highly luminous Type Ibn supernova ASASSN-14ms. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 2344-2354.	1.6	12
101	Strongly Bipolar Inner Ejecta of the Normal Type IIP Supernova ASASSN-16at. <i>Astrophysical Journal Letters</i> , 2019, 873, L3.	3.0	12
102	Classical Novae Masquerading as Dwarf Novae? Outburst Properties of Cataclysmic Variables with ASAS-SN. <i>Astrophysical Journal</i> , 2021, 910, 120.	1.6	12
103	The Changing-look Blazar B2 1420+32. <i>Astrophysical Journal</i> , 2021, 913, 146.	1.6	12
104	The Rapid X-Ray and UV Evolution of ASASSN-14ko. <i>Astrophysical Journal</i> , 2022, 926, 142.	1.6	12
105	ASASSN-15hy: An Underluminous, Red 03fg-like Type Ia Supernova. <i>Astrophysical Journal</i> , 2021, 920, 107.	1.6	11
106	Survey of period variations of superhumps in SU UMa-type dwarf novae. X. The tenth year (2017). <i>Publication of the Astronomical Society of Japan</i> , 2020, 72, .	1.0	10
107	Progenitor, environment, and modelling of the interacting transient AT2016jbu (Gaia16cfr). <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 5666-5685.	1.6	10
108	Photometric and spectroscopic evolution of the interacting transient AT2016jbu(Gaia16cfr). <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 5642-5665.	1.6	10



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109	DM ORI: A YOUNG STAR OCCULTED BY A DISTURBANCE IN ITS PROTOPLANETARY DISK. <i>Astrophysical Journal</i> , 2016, 831, 74.	1.6	9
110	An all-sky search for R Coronae Borealis stars in ASAS-SN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 4470-4478.	1.6	9
111	An AMUSING look at the host of the periodic nuclear transient ASASSN-14ko reveals a second AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 6014-6028.	1.6	9
112	<i>i</i> -band photometry of asteroids from ASAS-SN. <i>Astronomy and Astrophysics</i> , 2021, 654, A48.	2.1	9
113	Galactic Extinction: How Many Novae Does It Hide and How Does It Affect the Galactic Nova Rate?. <i>Astrophysical Journal</i> , 2021, 922, 25.	1.6	9
114	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. <i>Astrophysical Journal</i> , 2022, 933, 196.	1.6	9
115	The extraplanar type II supernova ASASSN-14jb in the nearby edge-on galaxy ESO 467-G051. <i>Astronomy and Astrophysics</i> , 2019, 629, A57.	2.1	8
116	ASASSN-18di: Discovery of a Powerful Flare on a Mid-M Dwarf. <i>Research Notes of the AAS</i> , 2018, 2, 8.	0.3	8
117	SN2017ivv: two years of evolution of a transitional Type II supernova. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 974-992.	1.6	7
118	Citizen ASAS-SN Data Release. I. Variable Star Classification Using Citizen Science. <i>Publications of the Astronomical Society of the Pacific</i> , 2022, 134, 024201.	1.0	7
119	The First Data Release of CN1a0.02: A Complete Nearby (Redshift $<0.02$ ) Sample of Type Ia Supernova Light Curves*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 53.	3.0	7
120	ASASSN-18am/SN2018gk: an overluminous Type IIb supernova from a massive progenitor. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3472-3491.	1.6	6
121	ASAS-SN Discovery of 4880 Bright RR Lyrae Variable Stars. <i>Research Notes of the AAS</i> , 2018, 2, 18.	0.3	4
122	ASAS-SN Identification of a Detached Eclipsing Binary System with a $\sim 7.3$ Year Period. <i>Research Notes of the AAS</i> , 2018, 2, 125.	0.3	3
123	Discovery of a highly eccentric, chromospherically active binary: ASASSN-V J192114.84+624950.8. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 200-207.	1.6	2
124	Citizen ASAS-SN: Citizen Science with The All-Sky Automated Survey for SuperNovae (ASAS-SN). <i>Research Notes of the AAS</i> , 2021, 5, 38.	0.3	1
125	ASASSN-21co: A Detached Eclipsing Binary with an 11.9 yr Period. <i>Research Notes of the AAS</i> , 2021, 5, 147.	0.3	1
126	ASAS-SN Identification of FY Sct as a Detached Eclipsing Binary System with a 2.6% Years Period. <i>Research Notes of the AAS</i> , 2018, 2, 181.	0.3	1