

CURRICULUM VITAE

KRZYSZTOF Z. STANEK

Work Address:

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EDUCATION: PRINCETON UNIVERSITY, Princeton, NJ 1992 – 1996
DEPARTMENT OF ASTROPHYSICAL SCIENCES
Ph.D. received November 1996
M.A. received November 1994
Ph.D. Thesis Topic: Properties of the Inner Galaxy
Thesis Advisor: Prof. Bohdan Paczyński

WARSAW UNIVERSITY, Warsaw, Poland 1987 – 1991
DEPARTMENT OF PHYSICS
Magister of Astronomy (equiv. to **M.Sc.**), December 1991

EMPLOYMENT:

THE OHIO STATE UNIVERSITY, Columbus, Ohio
DEPARTMENT OF ASTRONOMY
Distinguished Scholar 2019
Professor October 2009 – present
Associate Professor September 2005 – September 2009

HARVARD UNIVERSITY, Cambridge, Massachusetts
DEPARTMENT OF ASTRONOMY
Associate Professor January 2005 – August 2005
Assistant Professor January 2001 – December 2004

HARVARD-SMITHSONIAN CFA, Cambridge, Massachusetts
Hubble Postdoctoral Fellow September 1999 – December 2000
CfA Postdoctoral Fellow September 1996 – August 1999

PRINCETON UNIVERSITY, Princeton, New Jersey
DEPARTMENT OF ASTROPHYSICAL SCIENCES
Research Assistant September 1992 – August 1996

COPERNICUS ASTRONOMICAL CENTER, Warsaw, Poland
Research Assistant January – September 1992

RESEARCH INTERESTS

Variable Universe, supernovae and other transients, massive stars, gamma-ray bursts, extragalactic distance scale, transit searches for planets, and many other things.

SELECTED FELLOWSHIPS AND AWARDS:

John Simon Guggenheim Fellowship	2022
American Astronomical Society Beatrice M. Tinsley Prize	2020
Ohio State University Distinguished Scholar Award	2018
Fellow of the American Association for the Advancement of Science	2011
Hubble Postdoctoral Fellowship	1999
Polish Astronomical Society Biannual “Young Astronomer” Award	1999
Harvard-Smithsonian CfA Postdoctoral Fellowship	1996

SELECTED EXTERNAL RESEARCH SUPPORT:

Since joining OSU Astronomy in 2005, I was awarded \$10,200,000 in external funding, including \$8,100,000 as the Principal Investigator.

“All-Sky Automated Survey for Supernovae (ASAS-SN)”, PI Alfred P. Sloan Foundation, \$1,500,000	2021–2026
“All-Sky Automated Survey for Supernovae (ASAS-SN)”, PI Gordon and Betty Moore Foundation, \$1,500,000	2021–2026
“ASAS-SN in the Era of Multi-Messenger Astrophysics”, PI NSF Astronomical Sciences, \$392,000	2019–2024
“All-Sky Automated Survey for Supernovae (ASAS-SN)”, PI Gordon and Betty Moore Foundation, \$3,183,000	2016–2026
“ASAS-SN: Big Science with Small Telescopes”, PI NSF Astronomical Sciences, \$630,000	2015–2020
“A Search for Failed Supernovae and Other Observational Constraints on the Supernova Mechanism”, CoI NSF Astronomical Sciences, \$292,000	2018–2022
NSF Astronomical Sciences, \$310,000	2015–2019
“Revealed by Their Own Dust: Identifying the Missing Links in Massive Star Evolution”, PI NSF Astronomical Sciences, \$314,000	2011–2015
“A complete census of the deaths of massive stars ”, CoI NSF Astronomical Sciences, \$751,000	2009–2012
“Most Massive Stars in the Local Universe”, PI NSF Astronomical Sciences, \$365,000	2007–2011

MISCELLANEOUS:

About 300 refereed papers (19 as the first author, about 140 as the second/third author).

Ph.D. adviser of nine graduate students so far, including five Hubble Fellows.

Publications cited about 26,900 times to date ($\sim 2,500$ citations in 2023). Hirsch h-index of 77.

Invited talks at Arizona, Athens, Austin, Berkeley, BU, Caltech, Catolica, Carnegie, Columbia, Harvard, Hawaii, Johns Hopkins, LLNL, Louisville, MIT, Michigan, Minnesota, MSU, NYU, Ohio State, UPenn, PennState, Princeton, Stanford, UCLA, UNLV, Virginia, Yale, and others.

Work described on multiple occasions in general audience articles in:

Astronomy, *BBC.com*, *Boston Globe*, *CNN*, *Columbus Dispatch*, *Discover*, *Economist*, *LA Times*, *Nature*, *National Geographic*, *New Scientist*, *NY Times*, *Physics Today*, *Physics World*, *Science*, *Sky & Telescope*, *USA Today*, *Washington Post*, and many others.

Work selected as one of the Top 10 Science Breakthroughs of 2003 by “*Science*” magazine.

Chair of the OSU Astronomy Graduate Admissions (2006-2009, 2014-2016, 2023-2024).

STUDENTS AND POSTDOCS SUPERVISED IN RESEARCH:

*I am a co-author of about **180 papers** written with a graduate student as the first author and about **45 papers** written with a postdoc as the first author. In the paper counts below, only first-author student/postdoc papers are included.*

Ph.D. Thesis Advisees:

Dominick Rowan, Ohio State, 2020-present, Ph.D. student, five joint first-author papers published/submitted. Awarded: OSU University Fellowship; 2023 OSU Presidential Fellowship.

Tharindu Jayasinghe, Ohio State, 2017-2022, Ph.D. student, 11 joint first-author papers published. Awarded: OSU University Fellowship; 2019 AAS Chambliss Astronomy Achievement Student Award; 2021 OSU Presidential Fellowship; 2022 Hubble Postdoctoral Fellowship.

Patrick Vallely, Ohio State, 2017-2022, Ph.D. student, four joint first-author papers published. Awarded OSU Distinguished University Fellowship. Awarded NSF Graduate Research Fellowship.

Jonathan Brown, Ohio State, 2015-2018, Ph.D. student, four joint first-author papers published. Awarded OSU Presidential Fellowship.

Thomas Holoien, Ohio State, 2013-2017, Ph.D. student, eight joint papers published. Awarded 4-year Department of Energy Computational Science Graduate Fellowship. Awarded Carnegie Postdoctoral Fellowship. Awarded Hubble Postdoctoral Fellowship.

Ben Shappee, Ohio State, 2009-2014, Ph.D. student, four joint papers published. Awarded NSF Graduate Research Fellowship. Awarded OSU Presidential Fellowship. Awarded 5-year Hubble/Carnegie-Princeton Postdoctoral Fellowship. Currently faculty at the University of Hawaii.

Rubab Khan, Ohio State, 2008-2014, Ph.D. student, six joint papers published. Awarded NASA Postdoctoral Fellowship.

Jose Prieto, Ohio State, 2006-2009, Ph.D. student, three joint papers published. Awarded OSU Presidential Fellowship. Awarded 5-year Hubble/Carnegie-Princeton Postdoctoral Fellowship.

Alceste Bonanos, Harvard, 2001-2005, Ph.D. student, six joint papers published. Awarded the Vera Rubin Postdoctoral Fellowship. Currently a Senior Researcher at the National Observatory of Athens. Awarded ERC Consolidator Grant.

Barbara Mochejska, Warsaw, 1997-2002, M.A. and Ph.D. Thesis student (co-advised with J. Kaluzny), 13 joint papers published. Awarded Hubble Postdoctoral Fellowship.

Other Graduate Students and Postdocs:

Jack Neustadt, Ohio State, 2018-present, graduate student, three joint first-author paper published. Awarded OSU Dean's Distinguished University Fellowship.

Diego Godoy-Rivera, Ohio State, 2015-2017, graduate student, one joint paper published. Awarded OSU Dean's Distinguished University Fellowship.

Scott Adams, Ohio State, 2013-2016, graduate student, four joint papers published. Awarded OSU Presidential Fellowship.

Jill Gerke, Ohio State, 2011-2015, graduate student, two joint paper published. Awarded OSU Presidential Fellowship.

Dale Mudd, Ohio State, 2014-2015, graduate student, one joint paper published.

Jacob Jencson, Ohio State, 2012-2014, undergraduate student, one joint paper published. Awarded NSF Graduate Fellowship.

Sarah Schmidt, Columbus Postdoctoral Fellow at OSU, 2013-2016, two joint papers published.

Dorota Szczygiel, postdoc at OSU, 2009-2012, three joint papers published. Currently a researcher at Warsaw University. Awarded Exceptional Young Polish Scientist Fellowship.

Rebecca Stoll, Ohio State, 2010-2012, graduate student, two joint papers published.

Dong Zhang, Ohio State, 2012, graduate student, one joint paper published.

Shunsaku Horiuchi, CCAPP Fellow at OSU, 2011, one joint paper published. Currently an assistant professor at Virginia Tech.

Calen Henderson, Ohio State, 2009-2011, graduate student, one joint paper published. Awarded NSF Graduate Fellowship. Currently an assistant scientist at IPAC.

Szymon Kozlowski, postdoc at OSU, 2011, one joint paper published. Currently an assistant professor at Warsaw University.

Ondrej Pejcha, Ohio State, 2008-2009, graduate student, one joint paper published. Awarded 5-year Hubble-Princeton Fellowship. Currently junior faculty at Charles University, Prague. Awarded ERC Starting grant.

David Nataf, Ohio State, 2007-2010, graduate student, three joint papers published. Awarded 5-year ANU Fellowship.

Matthew Kistler, Ohio State, 2008-2010, physics graduate student, two joint papers published. Awarded Einstein Fellowship.

Roberto Assef, Ohio State, 2008-2009, graduate student, one joint paper published. Currently an assistant professor at Universidad Diego Portales.

Joel Hartman, Harvard, 2003-2008, graduate student, eight joint papers published. Currently an associate research scholar at Princeton University.

Molly Peebles, Ohio State, 2006-2008, graduate student, four joint papers published. Currently an associate astronomer at STScI.

Xinyu Dai, postdoc at OSU, 2007-2008, two joint papers published. Currently an associate professor at University of Oklahoma.

Jonathan Bird, Ohio State, 2007-2008, graduate student, one joint paper published.

Mukremine Kilic, Columbus Postdoctoral Fellow at OSU, 2007, one joint paper published. Awarded Spitzer Postdoctoral Fellowship. Currently an associate professor at University of Oklahoma.

Joshua Pepper, Ohio State, 2006-2007, graduate student, two joint papers published. Awarded 5-year VIDA Postdoctoral Fellowship. Currently an associate professor at Lehigh University.

Maryam Modjaz, Harvard, 2006-2008, graduate student, two joint papers published. Awarded Miller and Hubble Postdoctoral Fellowships. Currently an associate professor at NYU.

Heng Hao, Harvard, 2005-2007, graduate student, one joint paper published.

Gaspar Bakos, SAO, 2003-2004, predoctoral student; Hubble Postdoctoral Fellowship at CfA, 2004-2005, two joint papers published. Currently a professor at Princeton University.

Josh Winn, NSF and Hubble Postdoctoral Fellowship at CfA 2004-2005, two joint papers published. Currently a professor at Princeton University.

David Bersier, postdoc at Harvard, 2001-2003, two joint papers published. Currently a Reader in astrophysics at LJMU.

Saurabh Jha, Harvard, 2000-2002, graduate student, one joint paper published. Awarded the Miller Postdoctoral Fellowship. Currently a professor at Rutgers.

Lucas Macri, Harvard, 1998-2002, graduate student, four joint papers published. Awarded the Hubble Postdoctoral Fellowship. Currently a professor at Texas A&M.

Przemysław Woźniak, Princeton, Summer 1995, Undergraduate student, one joint paper published. Currently a permanent staff member at Los Alamos.

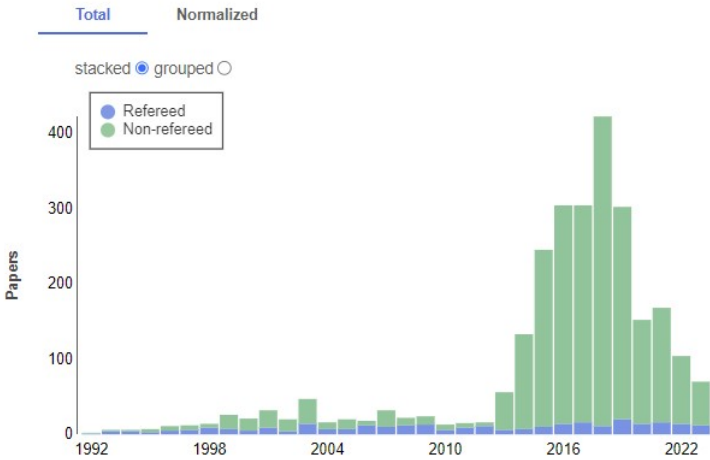
SUMMARY OF PUBLICATIONS:

- About 300 papers published in refereed journals (19 as the first author, about 140 as the second/third author)
- About 60 papers with 100 or more citations, about 130 papers with 50 or more citations
- About 30 conference proceedings
- About 65 AAS Abstracts
- About 950 Astronomer's Telegrams, 1,020 TNS discovery reports, 80 GRB Coordinates Network, and 25 International Astronomical Union Circulars

ADS Citation Metrics for my publications (updated December 2023). For an up-to-date publication list see <https://tinyurl.com/y6akenks>.

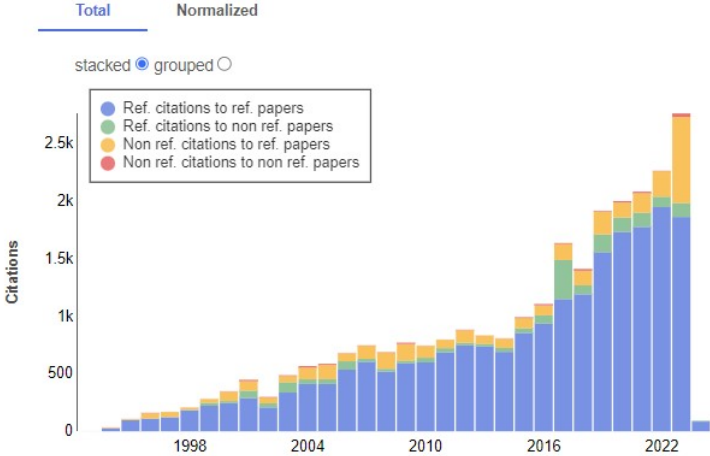
Papers

		Totals	Refereed
Number of papers	?	2640	298
Normalized paper count	?	950.9	46.4



Citations

		Totals	Refereed
Number of citing papers	?	15320	14776
Total citations	?	26931	24937
Number of self-citations	?	2352	1800
Average citations	?	10.2	83.7
Median citations	?	0	41.5
Normalized citations	?	3370.7	3034.7
Refereed citations	?	23252	21466
Average refereed citations	?	8.8	72.0
Median refereed citations	?	0	35
Normalized refereed citations	?	2936.1	2638.2



Selected well-cited papers with major contributions [citations from ADS]:

Note that the first-author papers below by G. Bakos, A. Bonanos, T. Holoien, T. Jayasinghe, L. Macri, M. Modjaz, J. Prieto, and B. Shappee, were all written while they were graduate students.

- “The Man behind the Curtain: X-Rays Drive the UV through NIR Variability in the 2013 AGN Outburst in NGC 2617”, B. J. Shappee et al. 2014, ApJ, 788, 48 [**1420 citations**]
- “Spectroscopic Discovery of the Supernova 2003dh Associated with GRB 030329”, K. Z. Stanek et al. 2003, ApJ, 591, L17 [**1090 citations**]
- “The All-Sky Automated Survey for Supernovae (ASAS-SN) Light Curve Server v1.0”, C. S. Kochanek, B. J. Shappee, K. Z. Stanek et al. 2017, PASP, 129, 4502 [**884 citations**]
- “Wide-Field Millimagnitude Photometry with the HAT: A Tool for Extrasolar Planet Detection”, G. Bakos et al. 2004, PASP, 116, 266 [**475 citations**]
- “Distance to M31 with the *HST* and *Hipparcos* Red Clump Stars”, K. Z. Stanek & P. M. Garnavich 1998, ApJ, 503, L131 [**370 citations**]
- “Measured Metallicities at the Sites of Nearby Broad-Lined Type Ic Supernovae and Implications for the SNe-GRB Connection”, M. Modjaz et al. 2008, AJ, 135, 1136 [**340 citations**]
- “The ASAS-SN catalogue of variable stars I: The Serendipitous Survey”, T. Jayasinghe, C. S. Kochanek, K. Z. Stanek et al. 2018, MNRAS, 477, 3145 [**293 citations**]
- “Six months of multiwavelength follow-up of the TDE candidate ASASSN-14li and implied TDE rates from ASAS-SN”, T. Holoien et al. 2016, MNRAS, 455, 2918 [**280 citations**]
- “A New Cepheid Distance to the Maser-Host Galaxy NGC 4258 and Its Implications for the Hubble Constant”, L. M. Macri, K. Z. Stanek et al. 2006, ApJ, 652, 1133 [**262 citations**]
- “Protecting Life in the Milky Way: Metals Keep the GRBs Away”, K. Z. Stanek et al. 2006, AcA, 56, 333 [**246 citations**]
- “BVRI Observations of the Optical Afterglow of GRB 990510”, K. Z. Stanek et al. 1999, ApJ, 522, L39 [**228 citations**]
- “ASASSN-14ae: a tidal disruption event at 200 Mpc”, T. Holoien et al. 2014, MNRAS, 445, 3263 [**225 citations**]
- “Discovery of the Dust-Enshrouded Progenitor of SN 2008S with Spitzer”, J. L. Prieto et al. 2008, ApJ, 681, L9 [**202 citations**]
- “The ASAS-SN catalogue of variable stars I: Uniform classification of 412,000 known variables”, T. Jayasinghe, K. Z. Stanek et al. 2019, MNRAS, 486, 1907 [**189 citations**]
- “The First DIRECT Distance Determination to a Detached Eclipsing Binary in M33”, A. Z. Bonanos, K. Z. Stanek et al. 2006, ApJ, 652, 313 [**159 citations**]

Krzysztof Z. Stanek: Publications

My books (two), refereed research papers (298), non-refereed articles (61), and telegrams and circulars (2,200) are listed separately in reverse chronological order. These publications can be accessed through the Astrophysics Data System via <https://ui.adsabs.harvard.edu/>.

Books:

“The Variable Universe: A Celebration of Bohdan Paczyński”, 2009, ASP Conference Series Volume 403, **K. Z. Stanek** (editor)

“The Fate of the Most Massive Stars”, 2005, ASP Conference Series Volume 332, R. M. Humphreys & **K. Z. Stanek** (editors)

Refereed Research Papers:

Johnson, J. W., Kochanek, C. S., Stanek, K. Z. 2023. Binaries drive high Type Ia supernova rates in dwarf galaxies. *Monthly Notices of the Royal Astronomical Society* 526, 5911. doi:10.1093/mnras/stad3019

Fausnaugh, M. M. and 12 colleagues 2023. Four Years of Type Ia Supernovae Observed by TESS: Early-time Light-curve Shapes and Constraints on Companion Interaction Models. *The Astrophysical Journal* 956. doi:10.3847/1538-4357/aceaeef

Rowan, D. M. and 6 colleagues 2023. The value-added catalogue of ASAS-SN eclipsing binaries - III. Masses and radii of Gaia spectroscopic binaries. *Monthly Notices of the Royal Astronomical Society* 523, 2641. doi:10.1093/mnras/stad1560

Payne, A. V. and 11 colleagues 2023. Chandra, HST/STIS, NICER, Swift, and TESS Detail the Flare Evolution of the Repeating Nuclear Transient ASASSN -14ko. *The Astrophysical Journal* 951. doi:10.3847/1538-4357/acd455

Jayasinghe, T., Rowan, D. M., Thompson, T. A., Kochanek, C. S., Stanek, K. Z. 2023. A search for compact object companions to high mass function single-lined spectroscopic binaries in Gaia DR3. *Monthly Notices of the Royal Astronomical Society* 521, 59275939. doi:10.1093/mnras/stad909

Holoien, T. W.-S. and 16 colleagues 2023. Examining the Properties of Low-luminosity Hosts of Type Ia Supernovae from ASAS-SN. *The Astrophysical Journal* 950. doi:10.3847/1538-4357/acce35

Neustadt, J. M. M. and 17 colleagues 2023. Multiple flares in the changing-look AGN NGC 5273. *Monthly Notices of the Royal Astronomical Society* 521, 38103829. doi:10.1093/mnras/stad725

Neumann, K. D. and 57 colleagues 2023. The ASAS-SN bright supernova catalogue - V. 2018-2020. *Monthly Notices of the Royal Astronomical Society* 520, 43564369. doi:10.1093/mnras/stad355

Rowan, D. M. and 8 colleagues 2023. The value-added catalogue of ASAS-SN eclipsing binaries - II. Properties of extra-physics systems. *Monthly Notices of the Royal Astronomical Society* 520, 23862404. doi:10.1093/mnras/stad021

Chen, P. and 36 colleagues 2023. A Linear Relation between the Color Stretch s_{BV} and the Rising Color Slope $\{s\}_{0}^{(*)}$ (B-V) of Type Ia Supernovae. *The Astrophysical Journal* 946. doi:10.3847/1538-4357/acc404

- de Jaeger, T. and 9 colleagues 2023. Optical/ γ -ray blazar flare correlations: understanding the high-energy emission process using ASAS-SN and Fermi light curves. *Monthly Notices of the Royal Astronomical Society* 519, 63496380. doi:10.1093/mnras/stad060
- Christy, C. T. and 9 colleagues 2023. The ASAS-SN catalogue of variable stars X: discovery of 116 000 new variable stars using G-band photometry. *Monthly Notices of the Royal Astronomical Society* 519, 52715287. doi:10.1093/mnras/stac3801
- Tucker, M. A. and 6 colleagues 2022. The whisper of a whimper of a bang: 2400 d of the Type Ia SN 2011fe reveals the decay of ^{55}Fe . *Monthly Notices of the Royal Astronomical Society* 517, 41194131. doi:10.1093/mnras/stac2873
- Rowan, D. M. and 8 colleagues 2022. The value-added catalogue of ASAS-SN eclipsing binaries: parameters of 30 000 detached systems. *Monthly Notices of the Royal Astronomical Society* 517, 21902213. doi:10.1093/mnras/stac2520
- Jayasinghe, T. and 15 colleagues 2022. The 'Giraffe': discovery of a stripped red giant in an interacting binary with an $2 M_{\odot}$ lower giant. *Monthly Notices of the Royal Astronomical Society* 516, 59455963. doi:10.1093/mnras/stac2187
- Necker, J. and 14 colleagues 2022. ASAS-SN follow-up of IceCube high-energy neutrino alerts. *Monthly Notices of the Royal Astronomical Society* 516, 24552469. doi:10.1093/mnras/stac2261
- Kawash, A. and 15 colleagues 2022. The Galactic Nova Rate: Estimates from the ASAS-SN and Gaia Surveys. *The Astrophysical Journal* 937. doi:10.3847/1538-4357/ac8d5e
- Way, Z. S. and 7 colleagues 2022. Discovery of a highly eccentric, chromospherically active binary: ASASSN-V J192114.84+624950.8. *Monthly Notices of the Royal Astronomical Society* 514, 200207. doi:10.1093/mnras/stac1343
- Holoien, T. W.-S. and 33 colleagues 2022. Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. *The Astrophysical Journal* 933. doi:10.3847/1538-4357/ac74b9
- Yuk, H. and 7 colleagues 2022. Variability Selected Active Galactic Nuclei from ASAS-SN Survey: Constraining the Low Luminosity AGN Population. *The Astrophysical Journal* 930. doi:10.3847/1538-4357/ac6423
- Hinkle, J. T. and 24 colleagues 2022. The Curious Case of ASASSN-20hx: A Slowly Evolving, UV- and X-Ray-Luminous, Ambiguous Nuclear Transient. *The Astrophysical Journal* 930. doi:10.3847/1538-4357/ac5f54
- Auge, C. and 16 colleagues 2022. Erratum: "Beyond Gaia: Asteroseismic Distances of M giants using Ground-Based Transient Surveys" (2020, *AJ*, 5 160, 18). *The Astronomical Journal* 163. doi:10.3847/1538-3881/ac5d3b
- Chen, P. and 43 colleagues 2022. The First Data Release of CN1a0.02-A Complete Nearby (Redshift $z \leq 0.02$) Sample of Type Ia Supernova Light Curves. *The Astrophysical Journal Supplement Series* 259. doi:10.3847/1538-4365/ac50b7
- Christy, C. T. and 9 colleagues 2022. Citizen ASAS-SN Data Release. I. Variable Star Classification Using Citizen Science. *Publications of the Astronomical Society of the Pacific* 134. doi:10.1088/1538-3873/ac44f0

- Tucker, M. A., Ashall, C., Shappee, B. J., Kochanek, C. S., Stanek, K. Z., Garnavich, P. 2022. A Rapid Ionization Change in the Nebular-phase Spectra of the Type Ia SN 2011fe. *The Astrophysical Journal* 926. doi:10.3847/2041-8213/ac4fbd
- Payne, A. V. and 15 colleagues 2022. The Rapid X-Ray and UV Evolution of ASASSN-14ko. *The Astrophysical Journal* 926. doi:10.3847/1538-4357/ac480c
- de Jaeger, T. and 8 colleagues 2022. ASAS-SN search for optical counterparts of gravitational-wave events from the third observing run of Advanced LIGO/Virgo. *Monthly Notices of the Royal Astronomical Society* 509, 34273440. doi:10.1093/mnras/stab3141
- Basinger, C. M., Kochanek, C. S., Adams, S. M., Dai, X., Stanek, K. Z. 2021. The search for failed supernovae with the Large Binocular Telescope: N6946-BH1, still no star. *Monthly Notices of the Royal Astronomical Society* 508, 11561164. doi:10.1093/mnras/stab2620
- Neustadt, J. M. M. and 7 colleagues 2021. The search for failed supernovae with the Large Binocular Telescope: a new candidate and the failed SN fraction with 11 yr of data. *Monthly Notices of the Royal Astronomical Society* 508, 516528. doi:10.1093/mnras/stab2605
- Kawash, A. and 13 colleagues 2021. Galactic Extinction: How Many Novae Does It Hide and How Does It Affect the Galactic Nova Rate?. *The Astrophysical Journal* 922. doi:10.3847/1538-4357/ac1f1a
- Rowan, D. M. and 7 colleagues 2021. High tide: a systematic search for ellipsoidal variables in ASAS-SN. *Monthly Notices of the Royal Astronomical Society* 507, 104115. doi:10.1093/mnras/stab2126
- Hanuš, J., Pejcha, O., Shappee, B. J., Kochanek, C. S., Stanek, K. Z., Holoiu, T. W.-S. 2021. V-band photometry of asteroids from ASAS-SN. Finding asteroids with slow spin. *Astronomy and Astrophysics* 654. doi:10.1051/0004-6361/202140759
- Jayasinghe, T. and 18 colleagues 2021. The loudest stellar heartbeat: characterizing the most extreme amplitude heartbeat star system. *Monthly Notices of the Royal Astronomical Society* 506, 40834100. doi:10.1093/mnras/stab1920
- Jayasinghe, T. and 20 colleagues 2021. A unicorn in monoceros: the 3 $M_{\odot}$ dark companion to the bright, nearby red giant V723 Mon is a non-interacting, mass-gap black hole candidate. *Monthly Notices of the Royal Astronomical Society* 504, 25772602. doi:10.1093/mnras/stab907
- Inno, L. and 6 colleagues 2021. The Gaia-ASAS-SN Classical Cepheid Sample. I. Sample Selection. *The Astrophysical Journal* 914. doi:10.3847/1538-4357/abf940
- Mishra, H. D. and 24 colleagues 2021. The Changing-look Blazar B2 1420+32. *The Astrophysical Journal* 913. doi:10.3847/1538-4357/abf63d
- Bose, S. and 31 colleagues 2021. ASASSN-18am/SN 2018gk: an overluminous Type IIb supernova from a massive progenitor. *Monthly Notices of the Royal Astronomical Society* 503, 34723491. doi:10.1093/mnras/stab629
- Jayasinghe, T. and 13 colleagues 2021. The ASAS-SN catalogue of variable stars IX: The spectroscopic properties of Galactic variable stars. *Monthly Notices of the Royal Astronomical Society* 503, 200235. doi:10.1093/mnras/stab114

- Payne, A. V. and 26 colleagues 2021. ASASSN-14ko is a Periodic Nuclear Transient in ESO 253-G003. *The Astrophysical Journal* 910. doi:10.3847/1538-4357/abe38d
- Kawash, A. and 14 colleagues 2021. Classical Novae Masquerading as Dwarf Novae? Outburst Properties of Cataclysmic Variables with ASAS-SN. *The Astrophysical Journal* 910. doi:10.3847/1538-4357/abe53d
- Vallely, P. J., Kochanek, C. S., Stanek, K. Z., Fausnaugh, M., Shappee, B. J. 2021. High-cadence, early-time observations of core-collapse supernovae from the TESS prime mission. *Monthly Notices of the Royal Astronomical Society* 500, 56395656. doi:10.1093/mnras/staa3675
- Fausnaugh, M. M. and 21 colleagues 2021. Early-time Light Curves of Type Ia Supernovae Observed with TESS. *The Astrophysical Journal* 908. doi:10.3847/1538-4357/abcd42
- Hinkle, J. T. and 30 colleagues 2021. Discovery and follow-up of ASASSN-19dj: an X-ray and UV luminous TDE in an extreme post-starburst galaxy. *Monthly Notices of the Royal Astronomical Society* 500, 16731696. doi:10.1093/mnras/staa3170
- O’Grady, A. J. G. and 11 colleagues 2020. Cool, Luminous, and Highly Variable Stars in the Magellanic Clouds from ASAS-SN: Implications for Thorne-Żytkow Objects and Super-asymptotic Giant Branch Stars. *The Astrophysical Journal* 901. doi:10.3847/1538-4357/abafad
- Bredall, J. W. and 11 colleagues 2020. The ASAS-SN catalogue of variable stars - VIII. ‘Dipper’ stars in the Lupus star-forming region. *Monthly Notices of the Royal Astronomical Society* 496, 32573269. doi:10.1093/mnras/staa1588
- Holoien, T. W.-S. and 32 colleagues 2020. The Rise and Fall of ASASSN-18pg: Following a TDE from Early to Late Times. *The Astrophysical Journal* 898. doi:10.3847/1538-4357/ab9f3d
- Auge, C. and 16 colleagues 2020. Beyond Gaia: Asteroseismic Distances of M Giants Using Ground-based Transient Surveys. *The Astronomical Journal* 160. doi:10.3847/1538-3881/ab91bf
- Thompson, T. A. and 9 colleagues 2020. Response to Comment on “A noninteracting low-mass black hole-giant star binary system”. *Science* 368. doi:10.1126/science.aba4356
- Neustadt, J. M. M. and 28 colleagues 2020. To TDE or not to TDE: the luminous transient ASASSN-18jd with TDE-like and AGN-like qualities. *Monthly Notices of the Royal Astronomical Society* 494, 25382560. doi:10.1093/mnras/staa859
- Hinkle, J. T. and 7 colleagues 2020. Examining a Peak-luminosity/Decline-rate Relationship for Tidal Disruption Events. *The Astrophysical Journal* 894. doi:10.3847/2041-8213/ab89a2
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