

CURRICULUM VITAE

EXPERIENCE

- **NASA Hubble Fellow** **2022-present**
Michigan State University (MSU)
- **Postdoctoral research associate** **2018-2022**
Michigan State University (MSU)
Advisor: Prof. Laura Chomiuk
- **Supervising undergraduate students** **2018-present**
Michigan State University (MSU):
 - Supervising undergraduate students at MSU for research projects, which are leading to scientific publications.
 - Supervising undergraduate students in the MSU observers' group which aims to train students to observe at the MSU campus observatory.
- **Physics lab instructor** **2014-2015**
Notre Dame University – Lebanon
2nd and 3rd year mechanical and electrical engineering lab courses.
- **Physics and mathematics teacher** **2010-2014**
Collège National Orthodox (high school)
 - Teaching physics and mathematics for Grade 7, 8, 9, 10, 11 (*typical class size of 30 students*).
 - Designing lectures of physics and mathematics for the same grades.

EDUCATION

- **PhD student in astrophysics** **2015-2018**
South African Astronomical Observatory (SAAO) - University of Cape Town (UCT)
Advisors: Prof. Shazrene Mohamed and Prof. Patricia Whitelock
Thesis title: *Multi-wavelength studies of classical novae*
- **MSc. in astrophysics** **2011-2014**
Notre Dame University and Université Saint-Joseph (Lebanon)
Advisor: Prof. Marwan Gebran
Thesis title: *Automated procedure to derive fundamental parameters of B and A star.*
(Simultaneously working as a full-time high school teacher, see Section experience for more details).
- **BSc. in physics** **2007-2011**
Lebanese University, Faculty of Sciences

AWARDS AND PRESS RELEASES

- **NASA Hubble Fellowship** **January 2022**
Title: Combining observations with simulations to decipher shocks in novae
- **MSU Nat Sci press release** **March 2022**
In the wake of a dying sun
<https://msutoday.msu.edu/news/2022/what-a-sunset>
- **NASA/MSU press release** **April 2020**
NASA missions reveal help reveal the power of shock waves in a nova explosion
<https://www.nasa.gov/feature/goddard/2020/nasa-missions-help-reveal-the-power-of-shock-waves-in-a-nova-explosion/>
- **SAAO/SALT press release** **October 2017**
Discovery of one of the most luminous eruptions from a dying star: SALT contributes to a major international multi-wavelength effort led by South Africa.
<https://astronomy.com/news/2017/10/bright-nova-spotted>
- **People choice overall winner at the Three Minutes Thesis competition** **February 2017**
University of Cape Town
- **3rd place best talk in astronomy at the SA Institute of Physics conference** **July 2016**
University of Cape Town

AWARDED TELESCOPE TIME AND GRANTS:

- PI on ADAP cycle 22 (awarded **437k USD** grant).
- PI on Fermi cycle 13 joint Fermi/NOAO/NRAO proposal (awarded **60K USD** grant + telescope time on VLA and Gemini for 2021A/21B).
- PI on Swift cycle 16 proposal (awarded **38K USD** grant + telescope time).
- PI on NOIRLab/LCO NRES proposal for semester 22A (awarded time).
- PI on CHARA proposals for semesters 2019B/20A/20B/21A/21B (awarded time).
- PI on Gemini proposal for semester 2019B (awarded time).
- PI on TRES proposal for semesters 2019B, 2020A, and 2020B (awarded time).
- PI VLBA proposals 2021A/21B (awarded time).
- Co-PI on VLA proposals 2018B, 2019A/19B, 2020A/20B, 2021A/21B (awarded time).
- Co-PI on NuSTAR cycle 4 and 5 proposals (awarded grant + telescope time).
- Co-PI on ALMA cycle 7 proposal (awarded time).
- Co-PI on VLA/VLBA proposals 2019A/19B/20A/21B (awarded time).
- Co-PI on LCO proposal for semester 2021B (awarded time).
- Co-I on SALT large transient program and PI of nova follow up under this program for years 2016, 2017, 2018, 2019, 2020, and 2021 (awarded time).
- Co-I on XMM-Newton AO-18 (awarded time).
- Co-I HST proposal 2020 (awarded time + grant).

TIME ALLOCATION COMMITTEES

Served on several time allocation committees:

- NASA ULTRASAT Cycle 1 2023
- NASA Fermi Cycle 15 2022.
- NASA Tess Cycle 5 2022.
- NOIRLab TAC semester 2022A.
- NASA Fermi cycle 14, 2021.
- NASA FINESST 2021.
- NASA ADAP 2020.
- NASA Chandra cycle 22, 2020.
- NASA Fermi cycle 12, 2019
- NASA TESS cycle 2, 2019

SKILLS

Observational and data reduction skills:

- Optical observations on the Southern Astrophysical Research Telescope (SOAR; ~ 600 hours).
- JHK observations on the 1.4 m infra-red survey facility at the SAAO, Sutherland (~ 200 hours).
- Observing and training students on the MSU campus observatory.
- 1-week training on the Southern African Large Telescope (SALT).
- Data reduction and analysis of a variety of data from several facilities across the multi-wavelength spectrum. Special expertise in optical and IR spectroscopy.
- Data reduction and analysis of radio data from VLA and VLBA.

Computational and modelling skills:

- Computer programming: Python, C/C++, Unix Shell scripts, Java. .
- Parallel programming packages: MPI, openMP.
- TEX, Microsoft office, and most common packages in Linux and Microsoft.
- Smoothed Particle hydrodynamics (SPH) based codes and grid-based codes for fluid dynamics.

RECENT CONFERENCES AND WORKSHOPS

- Vasto Accretion Meeting 2023, Vasto Italy, June 2023 (**invited talk**) -- title: *Multiwavelength view into classical novae*.
- CFA, Harvard seminar, February 2023 (**invited speaker**) – title: *new insights into classical novae*.
- Ohio State University seminar, January 2023 (**invited speaker**) – title: *new insights into classical novae*.
- University of Florida seminar, September 2022 (**invited speaker**) – title: *new insights into classical novae*.
- NASA TDAMM conference 2022 (**invited talk**) - title: *new insights into classical novae*.
- APS 2021– NASA’s γ -ray symposium (**invited talk**) – title: *shocking insights into novae*

- Liverpool Johns Moore University seminar, Feb 2021 (**invited speaker**) – title: *Exploring shocks in novae*.
- University of Kwazulu-Natal seminar, March 2021 (**invited speaker**) – title: *Exploring shocks in novae*
- KITP 2021 – WD from physics to astrophysics (**invited talk**) – title: *shocking insights into novae*
- AAS 237 NASA Fermi both (**invited talk**) – title: *simultaneous space-based observations of nova V906 Car alter our understanding of stellar eruptions*.
- AAS 235 special session: “Transient science with TESS” (**invited talk**) - title: *Novae with TESS – exploring a new parameter space*.
- Compact white dwarf binaries, 2019, Armenia (**invited talk**) - title: *Investigating flaring novae*.
- Stars & their variability, 2019, Austria (**invited talk**) – title: *Nova Car 2018 – a first in many respects*
- Midwest workshop on supernovae and transients, 2019, Chicago, USA- title: *A “shock” to the system*
- Advances with SALT conference, 2018, SA - title: *SALT – an ultimate machine to study novae*
- COSPAR 42nd assembly, 2018, Pasadena, USA - title: *multiwavelength studies of the two remarkable novae SMC 2016 & V407 Lup*.
- Physics of evolved stars, 2017, Nice, France - title: *3D models of the outflow of evolved stars*.
- Science with SALT, 2016, Cape Town, South Africa: *The unusual nova V5852 Sgr*.

SCIENCE ENGAGEMENT

- Organizing regular public events at the MSU observatory, which involve public viewing, activities for kids and adults, short talks, and engagement with the public.
- Starting the “Two Minute Paper” project which aims at highlighting papers led by MSU astronomers in two-minute videos directed to a public audience, to communicate to the public the research they are funding.
- Co-organizing (with Prof. Daniel Hayden – MSU) the “Great Lakes Lectures” project – a series of virtual talks in a 360 degrees setup covering a wide range of scientific and academic topics.
- Co-organizing the Astronomy on Tap in Lansing.
- Engaging in public outreach activities in Michigan, including public talks, public viewing, astronomy activities for kids, such as:
 - Presenting multiple public talks at the Abram’s planetarium.
 - Presenting multiple public talks at the MSU science festival.
 - Presenting multiple public talks at AoT Lansing.
 - Giving a series of virtual activities and talks to 4-H programs across Michigan.
- Running public open nights at the SAAO, Cape Town, twice a month for 3 years and giving public talks during these events, as well as public tours of the historical at the site.
- Organizing public outreach activities in Cape Town during major astronomical events (e.g. eclipses, transits, meteor showers).
- Launching the first Lebanese YouTube and Facebook channel that communicate astronomy to the public using Lebanese language (April 2017). I post weekly short-podcasts discussing a wide range of topics in astronomy. The channel “**Lebanese Astro-Podcast**” has thousands of followers on Facebook and has been featured on Lebanese TV channels several times.
- Creator of MindBlowing Minute. A TikTok and Instagram channel that shares with the viewer interesting, mind-blowing facts in less than a minute videos. The channel is targeted to the teens and younger generation, primarily to offer an alternative to the main stream content on these apps.

MAJOR SCIENTIFIC PUBLICATIONS

- **E Aydi**, L. Chomiuk, J. Mikolajewska, et al., 2023, arXiv:2304.040306
- E. J. Harvery, **E. Aydi**, L. Izzo, et al. 2023 , MNRAS, 521, 4750
- **E. Aydi**, K. Sokolovsky, J. S. Bright, et al. 2022, ApJ, 939, 6
- **E. Aydi** and S. Mohamed 2022, MNRAS, 513, 4405
- L. Chomiuk, J. Linford, **E. Aydi**, et al. 2021 arXiv, 2107.06521
- A. C. Gordon, **E. Aydi**, K. L. Page, et al. 2021, ApJ, 910, 134 (supervising A. C. Gordon).
- **E. Aydi**, L. Chomiuk, L. Izzo, et al. 2020, ApJ, 905, 62
- **E. Aydi**, K. V. Sokolovsky, L. Chomiuk, et al. 2020, Nat Ast, 4, 766
- **E. Aydi**, L. Chomiuk, J. Strader, et al. 2019, arXiv, 1903.09232
- **E. Aydi**, M. Orio, A. P. Beardmore, et al. 2018, MNRAS, 480, 572
- **E. Aydi**, K. L. Page, N. P. M. Kuin, et al. 2018 MNRAS, 474, 2679
- **E. Aydi**, P. Mroz, P. Whitelock, et al. 2016 MNRAS, 461, 1529

Languages:

English, French, Arabic (fluent), Spanish (basic).

Professional References:

- **Prof. Laura Chomiuk**
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- **Prof. Krzysztof Stanek**
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SAAO – University of Cape town

FULL PUBLICATION LIST

Elias Aydi

Main publications:

[Aydi et al.(2023)] **Aydi, E.**, Chomiuk, L., Mikołajewska, J., et al. 2023, arXiv:2304.04306.
doi:10.48550/arXiv.2304.04306

Citation count = 0

[Harvey et al.(2023)] Harvey, É. J., **Aydi, E.**, Izzo, L., et al. 2023, MNRAS, 521, 4750.
doi:10.1093/mnras/stad825

Citation count = 1

[Diesing et al. (2022)] Diesing R., Metzger B. D., **Aydi E.**, Chomiuk L., Vurm I., Gupta S., Caprioli D., 2022, arXiv, arXiv:2211.02059

Citation count = 1

[Aydi et al. (2022)] **Aydi E.**, Sokolovsky K. V., Bright J. S., Tremou E., Nyamai M. M., Evans A., Strader J., et al., 2022, ApJ, 939, 6. doi:10.3847/1538-4357/ac913b

Citation count = 3

[Aydi & Mohamed (2022)] **Aydi E.**, Mohamed S., 2022, MNRAS, 513, 4405.
doi:10.1093/mnras/stac749

Citation count = 2

[Albert et al.(2022)] Albert A., Alfaro R., Alvarez C., Arteaga-Velázquez J. C., Avila Rojas D., Ayala Solares H. A., Babu R., et al., 2022, arXiv, arXiv:2201.10644

Citation count = 2

[Chomiuk et al.(2021)] Chomiuk, L., Linford, J. D., **Aydi, E.**, et al. 2021, arXiv:2107.06251

Citation count = 5

[Gordon et al.(2021)] Gordon, A. C., **Aydi, E.**, Page, K. L., et al. 2021, ApJ, 910, 134.
doi:10.3847/1538-4357/abe547

Citation count = 23

[Aydi et al.(2020)] **Aydi, E.** Chomiuk, L., Izzo, L., et al. 2020, ApJ, 905, 62. doi:10.3847/1538-4357/abc3bb

Citation count = 37

[Fang et al.(2020)] Fang, K., Metzger, B. D., Vurm, I., **Aydi, E.**, et al. 2020, ApJ, 904, 4.
doi:10.3847/1538-4357/abbc6e

Citation count = 32

[Aydi et al.(2020)] **Aydi, E.** Sokolovsky, K. V., Chomiuk, L., et al. 2020, Nature Astronomy, 4, 776. doi:10.1038/s41550-020-1070-y

Citation count = 64

[Aydi et al.(2019)] **Aydi, E.** Chomiuk, L., Strader, J., et al. 2019, arXiv:1903.09232

Citation count = 6

[Chomiuk et al.(2019)] Chomiuk, **Aydi, E. E.**, Babul, A.-N., et al. 2019, arXiv:1903.08134

Citation count = 6

[Aydi et al.(2018)] **Aydi, E.** Orio, M., Beardmore, A. P., et al. 2018, MNRAS, 480, 572. doi:10.1093/mnras/sty1759

Citation count = 28

[Aydi et al.(2018)] **Aydi, E.** Page, K. L., Kuin, N. P. M., et al. 2018, MNRAS, 474, 2679. doi:10.1093/mnras/stx2678

Citation count = 26

[Aydi et al.(2016)] **Aydi, E.** Mróz, P., Whitelock, P. A., et al. 2016, MNRAS, 461, 1529. doi:10.1093/mnras/stw1396

Citation count = 3

More refereed publications:

[Sokolovsky et al. (2023)] Sokolovsky K. V., Johnson T. J., Buson S., Jean P., Cheung C. C., Mukai K., Chomiuk L., **Aydi E.**, et al., 2023, MNRAS, 521, 5453. doi:10.1093/mnras/stad887

[Neumann et al.(2023)] Neumann, K. D., Holoien, T. W.-S., Kochanek, C. S., et al. 2023, MNRAS, 520, 4356. doi:10.1093/mnras/stad355

[Rodriguez et al.(2023)] Rodriguez, J. E., Quinn, S. N., Vanderburg, A., et al. 2023, MNRAS. doi:10.1093/mnras/stad595

[Au et al.(2023)] Au, K.-Y., Strader, J., Swihart, S. J., et al. 2023, ApJ, 943, 103. doi:10.3847/1538-4357/acae8a

[Molaro et al.(2023)] Molaro, P., Izzo, L., Selvelli, P., **Aydi, E.**, et al. 2023, MNRAS, 518, 2614. doi:10.1093/mnras/stac2708

[Swihart et al.(2022)] Swihart, S. J., Strader, J., Chomiuk, L., et al. 2022, ApJ, 941, 199. doi:10.3847/1538-4357/aca2ac

[Kawash et al. (2022)] Kawash A., Chomiuk L., Strader J., Sokolovsky K. V., **Aydi E.**, Kochanek C. S., Stanek K. Z., et al., 2022, ApJ, 937, 64. doi:10.3847/1538-4357/ac8d5e

- [Molaro et al.(2022)] Molaro P., Izzo L., Selvelli P., Bonifacio P., **Aydi E.**, Cescutti G., Guido E., et al., 2022, MNRAS.tmp. doi:10.1093/mnras/stac2708
- [Babul et al. (2022)] Babul A.-N., Sokoloski J. L., Chomiuk L., Linford J. D., Weston J. H. S., Aydi E., Sokolovsky K. V., et al., 2022, MNRAS, 515, 3028. doi:10.1093/mnras/stac1366
- [Sokolovsky et al.(2022)] Sokolovsky K. V., Li K.-L., Lopes de Oliveira R., Ness J.-U., Mukai K., Chomiuk L., Aydi E., et al., 2022, MNRAS, 514, 2239. doi:10.1093/mnras/stac1440
- [Sokolovsky et al.(2022)] Sokolovsky K. V., Strader J., Swihart S. J., Aydi E., Bahramian A., Chomiuk L., Heinke C. O., et al., 2022, ApJ, 934, 142. doi:10.3847/1538-4357/ac7b25
- [Izzo et al.(2022)] Izzo L., Molaro P., Cescutti G., Aydi E., Selvelli P., Harvey E., Agnello A., et al., 2022, MNRAS, 510, 5302. doi:10.1093/mnras/stab3761
- [Swihart et al.(2022)] Swihart S. J., Strader J., Aydi E., Chomiuk L., Dage K. C., Kawash A., Sokolovsky K. V., et al., 2022, ApJ, 926, 201. doi:10.3847/1538-4357/ac4ae4
- [Molaro et al.(2022)] Molaro P., Izzo L., D’Odorico V., Aydi E., Bonifacio P., Cescutti G., Harvey E. J., et al., 2022, MNRAS, 509, 3258. doi:10.1093/mnras/stab3106
- [Jayasinghe et al.(2021)] Jayasinghe, T., Kochanek, C. S., Strader, J., et al. 2021, MNRAS, 506, 4083. doi:10.1093/mnras/stab1920
- [Kawash et al.(2021)] Kawash, A., Chomiuk, L., Rodriguez, J. A., et al. 2021, arXiv:2105.13893
- [Strader et al.(2021)] Strader, J., Swihart, S. J., Urquhart, R., et al. 2021, ApJ, 917, 69. doi:10.3847/1538-4357/ac0b47
- [Kawash et al.(2021)] Kawash, A., Chomiuk, L., Strader, J., et al. 2021, ApJ, 910, 120. doi:10.3847/1538-4357/abe53d
- [Sokolovsky et al.(2021)] Sokolovsky, K. V., Li, K.-L., Lopes de Oliveira, R., et al. 2021, arXiv:2108.03241
- [Babul et al.(2021)] Babul, A.-N., Sokoloski, J. L., Chomiuk, L., et al. 2021, arXiv:2106.15782
- [Swihart et al.(2021)] Swihart, S. J., Strader, J., **Aydi, E.**, et al. 2021, ApJ, 909, 185. doi:10.3847/1538-4357/abe1be
- [Miller et al.(2020)] Miller, J. M., Swihart, S. J., Strader, J., et al. 2020, ApJ, 904, 49. doi:10.3847/1538-4357/abbb2e
- [Swihart et al.(2020)] Swihart, S. J., Strader, J., Urquhart, R., et al. 2020, ApJ, 892, 21. doi:10.3847/1538-4357/ab77ba
- [Sokolovsky et al.(2020)] Sokolovsky, K. V., Mukai, K., Chomiuk, L., et al. 2020, MNRAS, 497, 2569. doi:10.1093/mnras/staa2104
- [Chen et al.(2020)] Chen, P., Dong, S., Stritzinger, M. D., et al. 2020, ApJl, 889, L6. doi:10.3847/2041-8213/ab62a4

- [Geballe et al.(2019)] Geballe, T. R., Banerjee, D. P. K., Evans, A., et al. 2019, *ApJl*, 886, L14.
doi:10.3847/2041-8213/ab5310
- [Orio et al.(2018)] Orio, M., Ness, J.-U., Dobrotka, A., et al. 2018, *ApJ*, 862, 164.
doi:10.3847/1538-4357/aacf06
- [Matsunaga et al.(2017)] Matsunaga, N., Menzies, J. W., Feast, M. W., et al. 2017, *MNRAS*, 469, 4949. doi:10.1093/mnras/stx1213

Non-refereed Publications and conf. Proceedings:

- [Chomiuk et al.(2019)] Chomiuk, L., **Aydi, E.**, Babul, A.-N., et al. 2019, BAAS, 51, 230
- [Strader et al.(2018)] Strader, J., **Aydi, E.**, Britt, C., et al. 2018, arXiv:1811.12433
- [Aydi(2018)] **Aydi, E.** 2018, 42nd COSPAR Scientific Assembly, 42, E1.7-32-18
- [Orio et al.(2017)] Orio, M., **Aydi, E.**, Behar, E., et al. 2017, AAS/High Energy Astrophysics Division #16
- [Aydi(2015)] **Aydi, E.** 2015, SALT Science Conference 2015 (SSC2015), 56
- [Aydi et al.(2014)] **Aydi, E.**, Gebran, M., Monier, R., et al. 2014, SF2A-2014: Proceedings of the

Non-refereed – ATels and TNS reports):

- [Strader et al.(2023)] Strader, J., Aydi, E., Urquhart, R., et al. 2023, The Astronomer’s Telegram, 15956
- [Sokolovsky et al.(2023)] Sokolovsky, K., Page, K., Aydi, E., et al. 2023, The Astronomer’s Telegram, 15910
- [Sokolovsky et al.(2022)] Sokolovsky K., **Aydi, E.** Chomiuk L., Kawash A., Strader J., Watson S., Gerhard C. E., et al., 2022, ATel, 15518
- [Sokolovsky et al.(2022)] Sokolovsky K., **Aydi E.**, Chomiuk L., Kawash A., Strader J., Sokoloski J., Linford J., et al., 2022, ATel, 15502
- [Aydi et al. (2022)] **Aydi E.**, Sokolovsky K. V., Strader J., Chomiuk L., Kawash A., Pearce A., 2022, ATel, 15473
- [Aydi et al.(2022)] **Aydi E.**, Strader J., Chomiuk L., Sokolovsky K. V., Kawash A., Brink J., Buckley D. A. H., et al., 2022, ATel, 15395
- [Aydi et al.(2022)] **Aydi E.**, Strader J., Chomiuk L., Sokolovsky K. V., Kawash A., 2022, ATel, 15392
- [Aydi et al.(2022)] **Aydi E.**, Sokolovsky K. V., Strader J., Chomiuk L., Kawash A., Brink J., Buckley D. A. H., et al., 2022, ATel, 15355
- [Kawash et al.(2022)] Kawash A., **Aydi E.**, Strader J., Chomiuk L., Sokolovsky K., Panurach T., Molina I., 2022, ATel, 15318
- [Brink et al.(2022)] Brink J., **Aydi E.**, Buckley D. A. H., Chomiuk L., Kawash A., Orio M., Mikołajewska J., et al., 2022, ATel, 15270
- [Sokolovsky et al.(2022)] Sokolovsky K., Smolyankina O., Korotkiy S., **Aydi E.**, Chomiuk L., Kawash A., Strader J., 2022, ATel, 15201

- [Sokolovsky et al.(2022)] Sokolovsky K., **Aydi E.**, Chomiuk L., Kawash A., Strader J., Babul A.-N., Sokoloski J., et al., 2022, ATel, 15150
- [Kawash et al.(2021)] Kawash, A., **Aydi, E.**, Strader, J., et al. 2021, The Astronomer's Telegram, 14957
- [Sokolovsky et al.(2021)] Sokolovsky, K., **Aydi, E.**, & Donofrio, V. 2021, The Astronomer's Telegram, 14941
- [Kawash et al.(2021)] Kawash, A., **Aydi, E.**, Strader, J., et al. 2021, The Astronomer's Telegram, 14928
- [Pei et al.(2021)] Pei, S., Orio, M., Gendreau, K., et al. 2021, The Astronomer's Telegram, 14901
- [Sokolovsky et al.(2021)] Sokolovsky, K., **Aydi, E.**, Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14886
- [Aydi et al.(2021)] **Aydi, E.**, Sokolovsky, K. V., Kawash, A., et al. 2021, The Astronomer's Telegram, 14880
- [Luna et al.(2021)] Luna, G. J. M., Carrera, R., Enoto, T., et al. 2021, The Astronomer's Telegram, 14873, 1
- [Luna et al.(2021)] Luna, G. J. M., Jimenez-Carrera, R., Enoto, T., et al. 2021, The Astronomer's Telegram, 14872
- [Mikolajewska et al.(2021)] Mikolajewska, J., **Aydi, E.**, Buckley, D., et al. 2021, The Astronomer's Telegram, 14852
- [Page et al.(2021)] Page, K. L., Osborne, J. P., & **Aydi, E.** 2021, The Astronomer's Telegram, 14848
- [Aydi et al.(2021)] **Aydi, E.**, Sokolovsky, K. V., Strader, J., et al. 2021, The Astronomer's Telegram, 14832
- [Aydi et al.(2021)] **Aydi, E.**, Kawash, A., Strader, J., et al. 2021, The Astronomer's Telegram, 14768
- [Sokolovsky et al.(2021)] Sokolovsky, K., **Aydi, E.**, Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14731
- [Aydi et al.(2021)] **Aydi, E.**, Sokolovsky, K. V., Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14710
- [Strader et al.(2021)] Strader, J., Sokolovsky, K., **Aydi, E.**, et al. 2021, The Astronomer's Telegram, 14694
- [Aydi et al.(2021)] **Aydi, E.**, Sokolovsky, K. V., Strader, J., et al. 2021, The Astronomer's Telegram, 14692

- [Sokolovsky et al.(2021)] Sokolovsky, K., **Aydi, E.**, Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14535
- [Aydi et al.(2021)] **Aydi, E.**, Strader, J., Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14533
- [Sokolovsky et al.(2021)] Sokolovsky, K. V., **Aydi, E.**, Chomiuk, L., et al. 2021, The Astronomer's Telegram, 14530
- [Sokolovsky et al.(2021)] Sokolovsky, K., Korotkiy, S., Smolyankina, O., et al. 2021, The Astronomer's Telegram, 14458
- [Motsoaledi et al.(2021)] Motsoaledi, M., **Aydi, E.**, Buckley, D. A. H., et al. 2021, The Astronomer's Telegram, 14421
- [Kawasah et al.(2021)] Kawasah, A., Strader, J., **Aydi, E.**, et al. 2021, The Astronomer's Telegram, 14414, 1
- [Kawasah et al.(2021)] Kawasah, A., Strader, J., **Aydi, E.**, et al. 2021, The Astronomer's Telegram, 14413
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