

Dr Adelle Jane Goodwin

SUMMARY	• Astrophysicist with extensive multiwavelength observational as well as theoretical experience, with a current focus on linking radio astronomical observations with other wavelengths and theory • Experienced educator, science communicator, and mentor, having supervised 14 students and reached thousands of people via public outreach talks. • Collaborative researcher with extensive experience working in large collaborations, including leading multi-year observational campaigns with world-class radio telescopes		
PROFESSIONAL POSITIONS	ICRAR – Curtin University , Perth, Australia <i>Lecturer (level B), Forrest Research Foundation Fellow</i>		2024–2027
	ICRAR – Curtin University , Perth, Australia <i>Lecturer (level B), Accreting Black Hole Research</i>		2023 – 2024
	ICRAR – Curtin University , Perth, Australia <i>Associate Lecturer (level A), Accreting Black Hole Research</i>		2020 – 2023
EDUCATION	Monash University , Melbourne, Australia <i>Doctor of Philosophy (Astronomy & Astrophysics)</i> Conferred Jan 2021 Thesis: On the Nature of Neutron Stars in Accreting Systems Supervisors: A/Prof Duncan Galloway and Prof Alexander Heger		2017 – 2020
	Monash University , Melbourne, Australia <i>Bachelor of Science Advanced with Honours</i> Awarded first class honours for the thesis: Thermonuclear X-ray bursts from accretion powered millisecond pulsars		2013 – 2016
AWARDS & PRIZES	Forrest Fellowship <i>Forrest Research Foundation</i> , \$525,000 Competitive research fellowship (1.7% success rate) to be undertaken at any Western Australian University		2024–2027
	Superstar of STEM , <i>Science and Technology Australia</i> Select entry program to equip women and non-binary people with advanced communication skills and opportunities.		2023–2024
	International Visitors Leadership Program , \$34,000 <i>United States Department of State</i> , Prestigious 3 week international visitor program to the US on the theme empowering women leaders in STEM.		2024
	Charlene Heisler Prize Most outstanding PhD thesis submitted to an Australian Astronomy institute in 2021, \$1,000, <i>Astronomical Society of Australia</i>		2021
	Young Scientist Research Prize 1st place in the physical sciences category, \$1,000, <i>Royal Society of Victoria</i>		2020
	Australian Postgraduate Award academic merit based, \$81,000, <i>Monash University</i>		2017 – 2020

JL Williams PhD top up scholarship academic merit based, \$15,000,
Monash University 2017 – 2020

ICRAR Summer Studentship academic merit based, \$6,000
International Centre for Radio Astronomy, Western Australia 2015 – 2016

JL Williams Honours Scholarship academic merit based, \$5,000
Monash University 2015

PUBLICATIONS I have published 47 peer-reviewed publications including 14 as first-author, as well as 15 Astronomer’s Telegrams, with almost 200 co-authors around the world. These publications have accumulated more than 1300 citations and I have a H-index of 22. I am not part of any extremely large collaborations for which authorship is automatically granted, and have therefore made a meaningful contribution to every paper I am an author of. A full list of my publications is included at the end of this document.

PROPOSALS I have successfully won observing time with numerous national and international telescopes, as both primary and co-investigator for regular and more urgent directors discretionary time. I am experienced in proposing, reducing, and interpreting data from all of these instruments. The total observing time I have obtained with these telescopes as PI is equivalent to over \$1.2 million, and over \$1 million as co-I.

Radio, ATCA (PI >840 hr total equivalent to ≈\$288,000, co-I > 2700 hr equivalent to ≈\$926,000), VLA (PI 143 hr, Co-I 459.5 hr total equivalent to ≈\$776,000), VLBA (Co-I), LBA (Co-I), MeerKAT (PI 36 hr, co-I 32 hr), GMRT (PI 203 hr, equivalent to ≈\$137,000, Co-I 24 hr), MWA (PI 12 hr), ALMA (44 hr co-I) 2020, 2021, 2022, 2023, 2024, 2025

X-ray INTEGRAL/XMM-Newton (Co-I), NICER (PI), Swift (PI), AstroSAT (co-I) 2018, 2019, 2020, 2021, 2022

Optical WiFeS (Co-I, 48 nights total equivalent to ≈\$58,000) 2020, 2021, 2022, 2023

I also applied for software developer assistance through the ADACs merit allocation program three times and successfully received support each time, for an accreting neutron star surface modelling code I developed during the last year of my PhD and for updating an analytic thermonuclear burst model. This amounts to 37 weeks of full-time software developer time, the equivalent of approximately \$70,000.

ADACs, Co-I, Software developer assistance 2020–2021

ADACs, PI, Software developer assistance 2023

TEACHING, STUDENT SUPERVISION & MENTORING I am passionate about fostering the next generation of astronomers, whether that is leading engaging and exciting lectures or supervising and mentoring research projects. I have so far supervised 13 undergraduate student projects as primary supervisor (for 11 students, as two students have returned for summer vacation scholarship projects) and mentored over 15 students. Three of these research projects have resulted in publications. I co-supervised a PhD student at ICRAR-Curtin who completed in April 2025, and I currently am the primary supervisor of a PhD student and two honours students.

PhD and honours student supervision

Tyrone O’Doherty (co supervisor, PhD) *Tyrone led three first-author publications and was awarded ICRAR’s Ken and Julie Michael Prize* conferred July 2025

Matthew Burn (primary supervisor, PhD) *Matthew has published a first author paper in ApJ within the first 8 months of his PhD* 2025–2028

Matthew Burn (primary supervisor, honours) 2024

Anthony Bulich (primary supervisor, honours) 2025

Claire Morley (primary supervisor, honours) 2025

Undergraduate student research project supervision

Thomas Hilder, Jordan Hoffman, Luke Waterson, Andrew Italiano, Jasper Greenland, Matthew Burn, William Strahan, Claire Morley, Anthony Bulich, Serena Jones, Caesar Lopez
2020, 2021, 2023, 2024, 2025

Lecturer

Introduction to Astronomy, Semester 2, Curtin University 2024, 2025
6 weeks of 2 hr weekly lectures and 2 hr weekly workshops, first year introductory astronomy course, 60 students

Workshop Instructor, Australian National Institute for Theoretical Astrophysics summer school

Invited 1/2 day workshop session teaching theoretical understanding of radio observations of tidal disruption events 2024

Workshop Coordinator, 2nd Year Astronomy, Monash University

Coordinated the workshops, updated the lab scripts (including switching to online-only delivery with 1 week notice due to COVID), coordinated the 6 teaching associates, engaged and dealt with students and issues that arose.

Teaching Associate, Astrophysics and Physics, Monash University

I have taught 1st, 2nd, and 3rd year undergraduate astrophysics courses, 1st year undergraduate physics courses, and 1st year undergraduate biophysics courses at Monash University. 2016–2019

Individual Tutor, Astrophysics

Indigenous Engagement Unit, Monash University 2018 – 2019

Mentor

Monash University advanced science astrophysics student group, Monash physics women in science undergraduate mentoring program, Curtin University undergraduate student mentor program 2019-2024

**SELECTED
INVITED TALKS**

I have been invited to give 15-30min contributed talks at 7 international conferences, as well as longer seminars on the topic of my research for individual departments such as Stony Brook University and research networks such as the International Research Network for Nuclear Astrophysics. In addition to invited talks, I have spoken at over 18 international conferences ranging from focussed workshops to the largest astronomy meetings in the United States, Australia, and England, as well as presented posters at numerous domestic and international conferences.

Invited Speaker, Multiwavelength behaviour of high energy cosmic sources, Frascati series, Palermo, Italy 2025

Invited Speaker, Frontiers of astrophysical black holes, Sexten, Italy 2025

Invited Speaker, Anticipating the Rising Tide of Tidal Disruption Events: Theory and Observations, Kavli Institute for Theoretical Physics 2024

Invited Speaker, Australian Institute of Physics Congress 2022

Prize talk, ASA annual science meeting 2022

Invited Speaker, “Nuclear burning in massive stars: towards the formation of binary black holes” OzGrav/YITP workshop 2021

Seminar Speaker, Melbourne University, McGill Space Institute, McGill University, University of New South Wales, Stony Brook University, International Research Network

I was invited to attend two focussed conferences where participation is limited to 20–40 of the world’s experts in thermonuclear X-ray bursts. These have been held at the Lorentz Centre (Leiden, Netherlands) and the Monash Prato Centre (Prato, Italy). I was also invited to attend a Kavli Institute workshop limited to the worlds experts on tidal disruption events in early 2024.

SERVICE

I devote a significant amount of time to service roles from the local institute level all the way to national and international committees. I have served on three national astronomy-related committees, chaired my local departments DEI committee, and aided the organisation of numerous conferences and workshops. Due to my expertise on accreting compact objects, I am often invited to review articles in high impact astronomy journals and for telescopes. At a local level, I serve on numerous PhD student milestone assessment panels and was selected to be on two hiring committees for level A postdoctoral positions.

Committee Chair

Curtin Institute of Astronomy Development Committee

Involves chairing the department equity and diversity committee, including managing the 5-8 members, and making recommendations to the executive committee 2021–2024

Committee Member

Australia Telescope Users’ Committee

Collates and submits a bi-annual report summarising Australia Telescope Users’ feedback to CSIRO. 2022–2025

Steering Committee Member

Astronomical Society of Australia IDEA Chapter

2024–2026

Steering Committee Member

Astronomical Society of Australia Time Domain in Astronomy Chapter

2024–2026

Work experience organiser

ICRAR - Curtin

2021–2024

Proposal reviewer

Gemini Observatory, GMRT, e-MERLIN

2022, 2023, 2024

Reviewer

The Astrophysical Journal, Monthly Notices of the Royal Astronomical Society 2021, 2022, 2023, 2024, 2025

Science Meets Parliament

Attendee

2024

Conference Organiser

BERN18, Prato, Italy; ANITA workshop and summer school, Melbourne, Australia; JINA-CEE junior and main conferences, East Lansing, America; COSPAR session "Constraining the Behavior of Ultra-dense Matter Using Weakly Magnetised Neutron Stars" 2018,2019, 2024

Interview Panel

In my role within ICRAR-Curtin I have served on two interview panels for level A post-doctoral hires.

PhD student panel

I have served on 5 PhD student milestone assessment panels at ICRAR-Curtin. 2021–

OUTREACH

I am passionate about outreach and disseminating publicly funded research to the broader community. To this end, I frequently engage in outreach activities including public talks, conversations on radio stations, podcasts, as well as school visits around the country.

Bandyup women's prison education and outreach

Curtin University

STEM outreach program to engage incarcerated women in STEM fields. I have visited Bandyup for a total of 10 days to teach various science education/outreach programs. 2024, 2025

Keynote Speaker

It Takes A Spark STEM education conference

500 audience members

2025

Public Summer Lecture

Perth Observatory

200 tickets sold

2024

Public talks

Astrofest Perth, Scitech Perth, Pecha Kucha Minderoo Foundation, Science in the Pub
2023, 2024, 2025

Podcast and Radio Interviews

RRR Melbourne, ABC Illawara, Boom radio Perth, ABC Hobart, ABC News Radio, Curtin FM, Shirtloads of Science with Dr Karl, Astrophiz podcast, The Galactic Times, Spacetime with Stuart Gary
2020 – 2025

School visit Techtrails speaker

Women in Technology Western Australia

2022–

Scientific Expert Panel

Emerging Sciences Victoria, John Monash Science School

2019, 2020, 2021

VOLUNTEERING As well as outreach activities, I devote a significant amount of time to volunteering and providing my expertise to public events involving astronomy.

Night Sky Tour Volunteer

Perth Observatory

2021–

Volunteer

School Science Night, Frankston Primary School; Relay for Life Murrumbena, Melbourne, raising money for cancer research; Astrolight festival Scienceworks Museum, Melbourne; Biggest science lab ever, Western Australian Museum; Astrofest, SciTech world astronomy day, Forrest Research Foundation National Science Week 2017, 2018, 2019, 2023, 2025

Publication List

First-author publications:

1. **Goodwin A. J.**, et al, *AT2019azh: an unusually long-lived, radio-bright thermal tidal disruption event*, MNRAS, 2022, 511, 4 <https://arxiv.org/pdf/2201.03744.pdf> [68 citations]
2. **Goodwin A. J.**, et al, *A radio-emitting outflow produced by the tidal disruption event AT2020vwl*, MNRAS, 2023 <https://arxiv.org/pdf/2304.12661.pdf> [40 citations]
3. **Goodwin A. J.** et al, *Enhanced optical activity 12 d before X-ray activity, and a 4 d X-ray delay during outburst rise, in a low-mass X-ray binary*, 2020, MNRAS, 498, 3, <https://arxiv.org/pdf/2006.02872> [32 citations]
4. **Goodwin A. J.**, Galloway D. K., Heger A., Cumming A., Johnston Z., *A Bayesian Approach to Matching Thermonuclear X-ray Burst Observations with Models*, 2019, MNRAS, 2266, <https://arxiv.org/pdf/1907.00996> [31 citations]
5. **Goodwin A. J.**, Heger A., Galloway D. K., *Neutrino Losses in Type I Thermonuclear X-Ray Bursts: An Improved Nuclear Energy Generation Approximation*, 2019, ApJ, 870, 64, <https://arxiv.org/pdf/1808.02225> [25 citations]
6. **Goodwin A. J.**, et al, *Radio observations of the tidal disruption event AT2020opy: a luminous non-relativistic outflow encountering a dense circumnuclear medium*, MNRAS, 2023, 518, 1 <https://arxiv.org/pdf/2208.13967.pdf> [24 citations]
7. **Goodwin A. J.**, et al, *A second radio flare from the tidal disruption event AT2020vwl: a delayed outflow ejection?*, ApJ, 981, 2, 2025 <https://arxiv.org/pdf/2410.18665> [17 citations]
8. **Goodwin A. J.**, et al, *A radio flare associated with the nuclear transient eRASS1 J234403-352640: an outflow launched by a potential tidal disruption event*, MNRAS, 528, 4, 2024 <https://arxiv.org/pdf/2401.17286v1.pdf> [11 citations]
9. **Goodwin A. J.**, et al, *A Systematic Analysis of the Radio Properties of 22 X-Ray-selected Tidal Disruption Event Candidates with the Australia Telescope Compact Array*, ApJS, 278, 17, 2025 <https://arxiv.org/pdf/2504.08426> [12 citations]
10. **Goodwin A. J.**, Galloway D. K., in't Zand J. J. M., Kuulkers E., Bilous A., Keek L., *XMMU J181227.8-181234: a new ultracompact X-ray binary candidate*, 2019, MNRAS, 486, 4149, <https://arxiv.org/pdf/1904.10970> [10 citations]
11. **Goodwin A. J.**, Heger, A., Chambers, F. R. N., Watts, A. L., and Cavecchi, Y., *X-ray burst ignition location on the surface of accreting X-ray pulsars: Can bursts preferentially ignite at the hotspot?*, MNRAS, 2021, 505, 4 <https://arxiv.org/pdf/2106.04107.pdf> [9 citations]
12. **Goodwin A. J.** and Woods T. E., *The binary evolution of SAX J1808.4-3658: Implications of an evolved donor on the progenitor system*, 2020, MNRAS, 495, 1, <https://arxiv.org/pdf/2003.02970> [8 citations]
13. **Goodwin A. J.**, et al, *The radio properties of quasi-periodic X-ray eruption sources*, PASA, 42, 11, 2025 <https://arxiv.org/pdf/2410.18665> [1 citation]

Co-authored publications: student-led papers indicated with an *

1. R. Arcodia, Z. Liu, A. Merloni, A. Malyali, A. Rau, J. Chakraborty, **A. Goodwin**, et al. The more the merrier: SRG/eROSITA discovers two further galaxies showing X-ray quasi-periodic eruptions. A&A, 684:A64, April 2024. doi: 10.1051/0004-6361/202348881. [82 citations]
2. Dheeraj R. Pasham, et al. The Birth of a Relativistic Jet Following the Disruption of a Star by a Cosmological Black Hole. Nature Astronomy, 7:88–104, January 2023. doi: 10.1038/s41550-022-01820-x. [82 citations]

3. Z. Liu, A. Malyali, M. Krumpe, D. Homan, **A. J. Goodwin**, et al. Deciphering the extreme X-ray variability of the nuclear transient eRASSt J045650.3–203750. A likely repeating partial tidal disruption event. *A&A*, 669:A75, January 2023. doi: 10.1051/0004-6361/202244805. [74 citations]
4. *Joheen Chakraborty, et al. Testing EMRI Models for Quasi-periodic Eruptions with 3.5 yr of Monitoring eRO-QPE1. *ApJ*, 965(1):12, April 2024. doi: 10.3847/1538-4357/ad2941. [49 citations]
5. A. Malyali, Z. Liu, A. Rau, I. Grotova, A. Merloni, **A. J. Goodwin**, et al. The rebrightening of a ROSAT-selected tidal disruption event: repeated weak partial disruption flares from a quiescent galaxy? *MNRAS*, 520(3):3549–3559, April 2023. doi: 10.1093/mnras/stad022. [48 citations]
6. Duncan K. Galloway, **Adelle J. Goodwin**, and Laurens Keek. Thermonuclear Burst Observations for Model Comparisons: A Reference Sample. , 34:e019, April 2017. doi: 10.1017/pasa.2017.12. [43 citations]
7. *Tyrone N. O’Doherty, Arash Bahramian, James C. A. Miller-Jones, **Adelle J. Goodwin**, Ilya Mandel, Reinhold Willcox, Pikky Atri, and Jay Strader. An observationally derived kick distribution for neutron stars in binary systems. *MNRAS*, 521(2):2504–2524, May 2023. doi: 10.1093/mnras/stad680. [31 citations]
8. Lorena Hernandez-Garcia, et al. Discovery of extreme quasi-periodic eruptions in a newly accreting massive black hole. *Nature Astronomy*, 9:895–906, June 2025. doi: 10.1038/s41550-025-02523-9. [28 citations]
9. Zhu Liu, Taeho Ryu, **A. J. Goodwin**, A. Rau, D. Homan, M. Krumpe, A. Merloni, I. Grotova, G. E. Anderson, A. Malyali, and J. C. A. Miller-Jones. Rapid evolution of the recurrence time in the repeating partial tidal disruption event eRASSt J045650.3–203750. *AA*, 683:L13, March 2024. doi: 10.1051/0004-6361/202348682. [28 citations]
10. Fiona H. Panther, Gemma E. Anderson, Shivani Bhandari, **Adelle J. Goodwin**, Natasha Hurley-Walker, Clancy W. James, Adela Kawka, Shunke Ai, Manoj Kovalam, Alexandra Moroianu, Linqing Wen, and Bing Zhang. The most probable host of CHIME FRB 190425A, associated with binary neutron star merger GW190425, and a late-time transient search. *MNRAS*, 519(2):2235–2250, February 2023. doi: 10.1093/mnras/stac3597. [27 citations]
11. Margherita Giustini, Giovanni Miniutti, Riccardo Arcodia, **Adelle Goodwin**, et al. Fragments of harmony amid apparent chaos: A closer look at the X-ray quasi-periodic eruptions of the galaxy RX J1301.9+2747. *A&A*, 692:A15, December 2024. doi: 10.1051/0004-6361/202450861. [25 citations]
12. G. E. Anderson, et al. Rapid radio brightening of GRB 210702A. *MNRAS*, 523(4):4992–5005, August 2023. doi: 10.1093/mnras/stad1635.
13. R. Arcodia, P. Baldini, A. Merloni, A. Rau, K. Nandra, J. Chakraborty, **A. J. Goodwin**, et al. SRG/eROSITA No. 5: Discovery of Quasiperiodic Eruptions Every 3.7 days from a Galaxy at z 0.1. *ApJ*, 989 (1):13, August 2025. doi: 10.3847/1538-4357/ade9b.
14. M. C. Baglio, et al. Probing Jet Launching in Neutron Star X-Ray Binaries: The Variable and Polarized Jet of SAX J1808.4–3658. *ApJ*, 905(2): 87, December 2020. doi: 10.3847/1538-4357/abc685.
15. *P. Baldini et al. A new Bowen fluorescence flare and extreme coronal line emitter discovered by SRG/eROSITA. *A&A*, 701:A224, September 2025. doi: 10.1051/0004-6361/202554812.
16. *M. Burn, **A. J. Goodwin**, G. E. Anderson, J. C. A. Miller-Jones, Y. Cendes, C. Christy, W. Lu, and S. van Velzen. The 6 yr Radio Light Curve of the Tidal Disruption Event AT2019azh. *ApJ*, 993(2):207, November 2025. doi: 10.3847/1538-4357/ae0a16.

17. Y. Cavecchi, D. K. Galloway, **A. J. Goodwin**, Z. Johnston, and A. Heger. The efficiency of nuclear burning during thermonuclear (Type I) bursts as a function of accretion rate. *MNRAS*, 499(2):2148–2156, December 2020. doi: 10.1093/mnras/staa2858.
18. Dimple, et al. GRB 241105A: a test case for GRB classification and rapid r-process nucleosynthesis channels. *MNRAS*, 544(1):548–571, November 2025. doi: 10.1093/mnras/staf1574.
19. Duncan K. Galloway, Zac Johnston, **Adelle Goodwin**, and Chong-Chong He. Robust Inference of Neutron-star Parameters from Thermonuclear Burst Observations. *ApJS*, 263(2):30, December 2022. doi: 10.3847/1538-4365/ac98c9.
20. *I. Grotova, A. Rau, P. Baldini, **A. J. Goodwin**, et al. The population of tidal disruption events discovered with eROSITA. *AA*, 697:A159, May 2025a. doi: 10.1051/0004-6361/202553669.
21. *I. Grotova, A. Rau, M. Salvato, J. Buchner, **A. J. Goodwin**, et al. eRO- ExTra: eROSITA extragalactic non-AGN X-ray transients and variables in eRASS1 and eRASS2. *AA*, 693:A62, January 2025b. doi: 10.1051/0004-6361/202451253.
22. *Fangyi (Fitz) Hu, **Adelle Goodwin**, Daniel J. Price, Ilya Mandel, Re'em Sari, and Kimitake Hayasaki. Radio Emission from Tidal Disruption Events Produced by the Collision between Super-Eddington Outflows and the Circumnuclear Medium. *ApJL*, 988(1):L24, July 2025. doi: 10.3847/2041-8213/adeb79.
23. Steven Janowiecki, Luca Cortese, Barbara Catinella, and **Adelle J. Goodwin**. Lurking systematics in predicting galaxy cold gas masses using dust luminosities and star formation rates. *MNRAS*, 476(1):1390–1404, May 2018. doi: 10.1093/mnras/sty242.
24. A. Malyali, A. Rau, C. Bonnerot, **A. J. Goodwin**, Z. Liu, G. E. Anderson, J. Brink, D. A. H. Buckley, A. Merloni, J. C. A. Miller-Jones, I. Grotova, and A. Kawka. Transient fading X-ray emission detected during the optical rise of a tidal disruption event. *MNRAS*, 531(1):1256–1275, June 2024. doi: 10.1093/mnras/stae927.
25. *Tyrone N. O’Doherty, Arash Bahramian, **Adelle J. Goodwin**, James C. A. Miller-Jones, Jerome A. Orosz, and Jay Strader. A Contact Binary Misclassified as an Ellipsoidal Variable: Complications for Detached Black Hole Searches. *AJ*, 168(1):44, July 2024. doi: 10.3847/1538-3881/ad50c8.
26. *Kwangmin Oh, Kristen C. Dage, Alexey Bobrick, Elias Aydi, Arash Bahramian, **Adelle J. Goodwin**, et al. Spectral insights and evolutionary pathways of globular cluster ULX in NGC 1399: a two-decade X-ray and optical study. *MNRAS*, 537(4):3884–3894, March 2025. doi: 10.1093/mnras/staf207.
27. Itai Sfaradi, et al. The First Radio-bright Off-nuclear Tidal Disruption Event AT 2024tvd Reveals the Fastest-evolving Double-peaked Radio Emission. *ApJL*, 992(2):L18, October 2025. doi: 10.3847/2041-8213/ae0a26.
28. S. D. von Fellenberg, R. Arcodia, P. Benke, **A. Goodwin**, et al. Radio properties of the quasi-periodic eruption source RXJ1301.9+2747 at parsec scales. *arXiv e-prints, art. arXiv:2511.14863*, November 2025. doi: 10.48550/arXiv.2511.14863.
29. James K. Leung, et al. First results from the PanRadio GRB Collaboration: the 400-day afterglow of GRB~230815A. *arXiv e-prints, art. arXiv:2511.07644*, November 2025. doi: 10.48550/arXiv.2511.07644

Conference Proceedings

1. Galloway D. K., Johnston Z., **Goodwin A.**, Heger A., 2019, IAUS, 121, IAUS, 339
2. Y. H. Lam, A. Heger, Z. Johnston, and **A. J. Goodwin**, 2022, The 16th International Symposium on Nuclei in the Cosmos, 260

Book Chapters

1. An. T, **A.J. Goodwin**, et al *Tidal Disruption Events and Nuclear Transients with the SKA* to appear in the SKA Science Book, 2025
2. Castignani et al, *SKAO and Gamma-Ray Synergies* to appear in the SKA Science Book, 2025