

Tamika Lunn

Assistant Professor
Odum School of Ecology
University of Georgia
Athens, GA 30602 USA

Email: tamika.lunn@uga.edu

Phone: +1 (479) 404 0100

[Personal website](#); [ORCID](#); [Google Scholar](#); [Web of Science](#); [ResearchGate](#)

Education

- 2017–2021 **Ph.D.**, School of Environment and Science, Griffith University, Australia
Thesis: Flying-fox ecology and transmission dynamics of Hendra virus
Advisors: Prof. Hamish McCallum, Dr. Alison Peel, Assoc. Prof. Raina Plowright
Submitted for review 22nd January 2021 | Conferred 25th June 2021
- 2015 **BSc. Hons with First Class Honors**, School of Biological Sciences, University of Tasmania, Australia
Thesis: Causal modelling of platypus stream use
- 2012–2014 **BSc.**, School of Biological Sciences, University of Tasmania, Australia
Bachelor of Science; double major in Zoology and Environmental Science, minor in Microbiology

Professional Appointments

- 2024– **Assistant Professor**, Odum School of Ecology, University of Georgia, USA
Allocation of effort: 60% Research (0.449 EFT), 33% Teaching (0.248 EFT), 7% Service (0.053 EFT)
- 2021–2023 **Postdoctoral Research Fellow**, Department of Biological Sciences, University of Arkansas, USA
Project: Empirical and mathematical modelling of bat-ebolavirus ecology in East Africa
Advisor: Dr. Kristian Forbes ([Fayetteville Disease Ecology Laboratory](#))
- 2021–2023 **Casual Research Fellow**, Centre for Planetary Health and Food Security, Griffith University, Australia
Project: Empirical modelling of Hendra virus in Australian flying-foxes to infer transmission dynamics and spillover risk
Advisor: Dr. Alison Peel, in collaboration with the [BatOneHealth](#) research team
- 2019 **Visiting Researcher/Endeavour Fellow**, Department of Veterinary Medicine, University of Cambridge, UK
Host: Dr. Olivier Restif
- 2016–2017 **Research Associate**, School of Biological Sciences, University of Tasmania, Australia
Project: Empirical modelling of fire on wet sclerophyll forest dynamics, and population modelling of the short-beaked echidna (*Tachyglossus aculeatus*)
Advisor: Prof. Barry Brook
- 2016 **Science Graduate Intern**, Australian Wildlife Conservancy, Australia
Project: Endangered fauna monitoring programs at remote wildlife sanctuaries (New South Wales, South Australia and the Northern Territory)
Advisor: Felicity L'Hotellier

Teaching

- 2024- Lecturer, University of Georgia, USA
- ECOL3530 Conservation Biology, 3 credit hours
 - Spring: 2024
 - Typical enrolment: 30, effort: 50%
- 2023- Guest lecturer, University of Georgia, USA
- FYOS 1001 First Year Odyssey Seminar (Fall 2023)
- 2022 Guest lecturer, University of Arkansas, USA
- BIOL 3863 General Ecology (Spring 2022)
- 2018–2019 Co-instructor of practical classes, Griffith University, Australia
Taught undergraduate-level statistics using R statistical software:
- 3241ENV Quantitative Ecology, 10 credit points, 22 students enrolled (2018)
 - *Ranked in the top quartile across all criteria in Student Evaluations of Teaching. Nominated for a teaching award by two students*
 - 3241ENV Quantitative Ecology, 10 credit points, 32 students enrolled (2019)
 - *Ranked in the top quartile across all criteria in Student Evaluations of Teaching. Nominated for a teaching award by two students*
- 2015–2017 Field trip leader, University of Tasmania, Australia
Led teaching activities introducing students to field ecology and data collection:
- KPZ211 Population and Community Ecology, 12.5 credit points, ~120 students enrolled
- 2015 Teaching assistant (practical classes), University of Tasmania, Australia
Taught undergraduate-level courses for Plant Science and Zoology majors:
- KPZ164 Cell Biology, Genetics and Evolution, 12.5 credit points, ~120 students enrolled
 - KZA161 Biology of Animals, 12.5 credit points, ~120 students enrolled
- 2013–2014 Tutor (Peer Assisted Study Session Leader), University of Tasmania, Australia
Designed and facilitated group learning activities for academic enhancement sessions, for students taking historically difficult undergraduate-level courses:
- KZA161 Biology of Animals, 4-22 student participants per week
 - *Achieved an average rank of 4.4/5 across criteria in Student Evaluations of Teaching*
 - KPZ163 Ecology, 6-23 student participants per week
 - *Achieved an average rank of 4.3/5 across criteria in Student Evaluations of Teaching*

Peer-reviewed Publications

Supervised graduate students, **supervised postdocs, *supervised undergraduate students*

17. Jackson*, R.T., P.W. Webala, J.G. Ogola, **T.J. Lunn**, K.M. Forbes (2023). Roost selection by synanthropic bats in rural Kenya: implications for human-wildlife conflict and zoonotic pathogen spillover. *Royal Society Open Science*, 10: 230578. [DOI: 10.1098/rsos.230578](https://doi.org/10.1098/rsos.230578).
16. Ruiz-Aravena, M., C. McKee, A. Gamble, **T.J. Lunn**, A. Morris, C.E. Snedden, C.K. Yinda, J.R. Port, D.W. Buchholz, Y.Y. Yeo, C. Faust, E. Jax, L. Dee, D. Jones, M. Kessler, C. Falvo, D. Crowley, N. Bharti, C.E. Brook, H.C. Aguilar, A.J. Peel, O. Restif, T. Schountz, C.R. Parrish, E.S. Gurley, J.O. Lloyd-Smith, P. Hudson, V.J. Munster, R.K. Plowright (2022). Ecology, evolution, and spillover of coronaviruses from bats. *Nature Reviews Microbiology*, 20:299-314. [DOI: 10.1038/s41579-021-00652-2](https://doi.org/10.1038/s41579-021-00652-2).
15. Peel, A.J., K.C. Yinda, E.J. Annand, A.S. Dale, P. Eby, J. Eden, D.N. Jones, M.K. Kessler, **T.J. Lunn**, T. Pearson, J.E. Schulz, I.L. Smith, V.J. Munster, R.K. Plowright, Bat One Health Group (2022). Novel Hendra virus variant circulating in black flying foxes and grey-headed flying foxes, Australia. *Emerging Infectious Diseases*, 28(5):1043-1047. [DOI: 10.3201/eid2805.212338](https://doi.org/10.3201/eid2805.212338).

14. **Lunn, T.J.**, J.C. Buettel, S.C. Nicol, B.W. Brook (2022). Population modelling of the Tasmanian Echidna (*Tachyglossus aculeatus*). *Australian Journal of Zoology*, 69(3): 80–91. DOI: [10.1071/ZO21037](https://doi.org/10.1071/ZO21037).
13. Hansen, D., B.E. Hunt, C.A. Falvo, M. Ruiz-Aravena, M.K. Kessler, J. Hall, P. Thompson, K. Rose, D.N. Jones, **T.J. Lunn**, A.S. Dale, A.J. Peel, R.K. Plowright (2022). Morphological and quantitative analysis of leukocytes in free-living Australian black flying foxes (*Pteropus alecto*). *PLoS ONE*, 17(5): e0268549. DOI: [10.1371/journal.pone.0268549](https://doi.org/10.1371/journal.pone.0268549).
12. **Lunn, T.J.**, A.J. Peel, H. McCallum, P. Eby, M.K. Kessler, R.K. Plowright, O. Restif (2021). Spatial dynamics of pathogen transmission in communally roosting species: impacts of changing habitats on bat-virus dynamics. *Journal of Animal Ecology*, 90:2609–2622. DOI: [10.1111/1365-2656.13566](https://doi.org/10.1111/1365-2656.13566). [**Shortlisted for the 2022 Elton Award**].
11. **Lunn, T.J.**, A.J. Peel, P. Eby, R. Brooks*, R.K. Plowright, M.K. Kessler, H. McCallum (2021). Counterintuitive scaling between population abundance and local density: implications for modelling transmission of infectious diseases in bat populations. *Journal of Animal Ecology*, 91:916–932. DOI: [10.1111/1365-2656.13634](https://doi.org/10.1111/1365-2656.13634).
10. **Lunn, T.J.**, P. Eby, R. Brooks*, H. McCallum, R.K. Plowright, M.K. Kessler, A.J. Peel (2021). Conventional wisdom on roosting behaviour of Australian flying foxes – a critical review, and evaluation using new data. *Ecology and Evolution*, 11:13532–13558. DOI: [10.1002/ece3.8079](https://doi.org/10.1002/ece3.8079).
9. Carver, S., **T. Lunn** (2020). When are pathogen dynamics likely to reflect host population genetic structure? *Molecular Ecology*, 29(5): 859–861. DOI: [10.1111/mec.15379](https://doi.org/10.1111/mec.15379).
8. **Lunn, T.J.**, O. Restif, A.J. Peel, V.J. Munster, E. de Wit, S. Sokolow, N. van Doremalen, P. Hudson, H. McCallum (2019). Dose-response and transmission: the nexus between reservoir hosts, environment, and recipient hosts. *Philosophical Transactions of the Royal Society B*, 374(1782): 20190016. DOI: [10.1098/rstb.2019.0016](https://doi.org/10.1098/rstb.2019.0016).
7. Becker, D.J., G.F. Albery, M.K. Kessler, **T.J. Lunn**, C.A. Falvo, G.Á. Cziráj, L.B. Martin, R.K. Plowright (2019). Macroimmunology: the drivers and consequences of spatial patterns in wildlife immune defense. *Journal of Animal Ecology*, 89(4): 972–995. DOI: [10.1111/1365-2656.13166](https://doi.org/10.1111/1365-2656.13166). [**Winner of the 2020 Sidnie Manton Award**].
6. Kessler, M.K., D.J. Becker, A.J. Peel, N.V. Justice, **T. Lunn**, D.E. Crowley, D.N. Jones, P. Eby, C.A. Sanchez, R.K. Plowright (2018). Changing resource landscapes and spillover of henipaviruses. *Annals of the New York Academy of Sciences*, 1429(1):78–99. DOI: [10.1111/nyas.13910](https://doi.org/10.1111/nyas.13910).
5. **Lunn, T.**, M. Gerwin*, J. Buettel, B. Brook (2018). Impact of intense disturbance on the structure and composition of wet-eucalypt forests: A case study from the Tasmanian 2016 wildfires. *PLoS ONE*, 13(7): e0200905. DOI: [10.1371/journal.pone.0200905](https://doi.org/10.1371/journal.pone.0200905).
4. **Lunn, T.**, S. Munks, S. Carver (2017). Impacts of timber harvest on stream biota – an expanding field of heterogeneity. *Biological Conservation*, 213:154–166. DOI: [10.1016/j.biocon.2017.06.025](https://doi.org/10.1016/j.biocon.2017.06.025).
3. Peel, A., P. Eby, M. Kessler, **T. Lunn**, A. Breed, R. Plowright (2017). Hendra virus spillover risk in horses: heightened vigilance and precautions being urged this winter. *Australian Veterinary Journal*, 95(7):20–21. DOI: [10.1111/avj.197](https://doi.org/10.1111/avj.197).
2. **Lunn, T.**, J. Macgregor, S. Munks, S. Carver (2016). *Dermatophilus congolensis* infection in platypus (*Ornithorhynchus anatinus*), Tasmania, Australia, 2015. *Journal of Wildlife Diseases*, 52(4): 965–967. DOI: [10.7589/2016-02-030R](https://doi.org/10.7589/2016-02-030R).
1. Carver, S., S. N. Bevins, M. R. Lappin, E. E. Boydston, L. M. Lyren, M. Alldredge, K. A. Logan, L. L. Sweanor, S. P. D. Riley, L. E. K. Serieys, R. N. Fisher, T. W. Vickers, W. Boyce, R. McBride, M. C. Cunningham, M. Jennings, J. Lewis, **T. Lunn**, K. R. Crooks, and S. VandeWoude (2016). Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. *Ecological Applications*, 26(2):367–381. DOI: [10.1890/15-0445](https://doi.org/10.1890/15-0445).

Manuscripts in review or revision for publication (preprints available on request)

24. **Lunn, T.J.**, B. Borremans, D.N. Jones, M.K. Kessler, A.S. Dale, K.C. Yinda, M. Ruiz-Aravena, C.A. Falvo, D. Crowley, J. O. Lloyd-Smith, V.J. Munster, P. Eby, H. McCallum, P. Hudson, O. Restif, L.P. McGuire, I.L. Smith, Bat One Health Group, R.K. Plowright, A.J. Peel (in review). Periodic shifts in viral load increase risk of spillover from bats. *PNAS*.

23. **Lunn, T.J.**, R.T. Jackson*, P.W. Webala, J. Ogola, K.M. Forbes (in review). Modern buildings are a landscape-level driver of bat-human exposure risk in Kenya. *Frontiers in Ecology and the Environment*.
22. **Lunn, T.J.**, R.T. Jackson*, P.W. Webala, J. Ogola, K.M. Forbes (in review). Seasonal births in Kenyan free-tailed bats: within-pulse asynchrony and virus maintenance. *EcoHealth*.
21. Jackson, R.T.*, **T.J. Lunn**, I. DeAnglis*, J. Ogola, P.W. Webala, K.M. Forbes (in review). Buildings promote frequent and intense contact between humans and bats in rural Kenya. *PLOS Neglected Tropical Diseases*.
20. Roffler, A.A., D.P. Maurer, **T.J. Lunn**, T. Sironen, K.M. Forbes, A.G Schmidt (in review) Bat humoral immunity and its role in viral pathogenesis, transmission, and zoonosis. *Frontiers in Immunology*.
19. Sánchez, C.A., K.L. Phelps, H.K. Frank, M. Geldenhuys, M.E. Griffiths, D.N. Jones, G. Kettenburg, **T.J. Lunn**, K.R. Moreno, M. Mortlock, A. Vicente-Santos, L.R. Viquez, R.C. Kading, W. Markotter, D.M. Reeder, K.J. Olival (in review). Advances in understanding bat health and infection dynamics. *Proceedings of the Royal Society B: Biological Sciences*.
18. Jackson, R.T.*, **T. Lunn**, N. Mull, M. McClung, K. Forbes (in review). Global patterns of reported human-wildlife interactions in areas of land-use change. *Global Change Biology*.

Funding and Awards

Submitted research funding

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|------|---|
| 2023 | National Institutes for Health , Research Project Grant Program (R01). PI: K. Forbes, Co-PIs: T.J. Lunn, D.G. Streicker, D.J. Becker, V. Mafalda. [Requested USD\$2.7M, amount to Lunn: USD\$500k] |
| 2023 | Centers for Disease Control and Prevention , Centers for Outbreak Analytics and Disease Modeling. PI: J. Drake, Co-PIs: P. Rohani, G. Chowell-Puente, S. Bansal, A. King, P. Qiu, H. Wearing, E. Laber, B. Han, A. Winter, S. Fox, A. Handel, J. Bahl, Y. Yang, E. Lipp, M. Gill, H. Li, A. Park, T. Glenn, G. Nowak, M. Cacciatore, T. Lunn, O. Ginn. [Requested USD:\$15M] |
| 2023 | UGA Presidential Interdisciplinary Seed Grant , University of Georgia. Co-PIs: O. Ginn, T.J. Lunn. [Requested USD\$140k] |
| 2023 | UGA Presidential Interdisciplinary Seed Grant , University of Georgia. PI: C.B. van Rees, Co-PIs: M. Hunter, M.R. Auer, N. Nibbelink, T.J. Lunn, J. Nelson, A. Harper, J. Wares, L. German, E. King, C.B. Woodson, S. Wenger, D. Mishra, R. Holdo, S. Quinn, J Porter, S. Pippin |

Awarded research funding

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| 2022 | Research and Equipment Grant , Arkansas Biosciences Institute. [USD\$50,000] PI: K. Forbes (named principal investigator required to be faculty) |
| 2019 | Holsworth Wildlife Research Endowment , Ecological Society of Australia. [AUD\$6,375] |
| 2019 | WDA-A Research award , Wildlife Disease Association Australasia. [AUD\$2,000] |
| 2019 | EFRI Conference Support Scheme , Griffith University. [AUD\$500] |
| 2018 | Paddy Pallin Science Grant , Royal Zoological Society. [AUD\$7,000] |
| 2018 | Science Research Grant , "Grants in Need" private organization. [AUD\$3,500] |

Awarded fellowships & scholarships

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| 2017–2021 | Research Training Program Scholarship , Griffith University. [AUD\$81,246] |
| 2021 | Publication Assistance Scholarship , Griffith Graduate Research School. [AUD\$5,385] |
| 2019 | Endeavour Postgraduate Leadership Award , Endeavour Leadership Program. [AUD\$69,500] |
| 2017 | Dean's Summer Research Scholarship , University of Tasmania. [AUD\$2,000] |

- 2015 **Governor's Environment Scholarship**, University of Tasmania. [AUD\$7,500]
2012–2014 **Premier of Tasmania West North-West Bursary**, University of Tasmania.
[AUD\$12,000]

Prizes

- 2022 **Shortlisted for the 2022 Elton Prize**, British Ecological Society. [Best research paper in Journal of Animal Ecology written by an early career author]
2017 **Best Student Presentation**, Environmental Futures Research Institute 2017 Student Symposium. [AUD\$400]
2015 **Dean's Honor Roll for the Faculty of Science, Engineering and Technology**, University of Tasmania. [Graduation with First Class Honors]
2014 **Ralston Trust Prize**, University of Tasmania. [Best academic performance in third-year zoology]
2013 **Peter Scott Prize**, University of Tasmania. [Best academic performance in second-year environmental science/geography]
2012–2014 **Dean's Roll of Excellence for Science, Engineering and Technology** [GPA above 6.25]
2012–2014 **Certificate of Excellence, Biological Science Discipline**, University of Tasmania. [Outstanding achievement in Biological Science units]

Selected Conference Presentations and Posters

Conference presentations

- 2023 Ecology of ebolavirus (Bombali virus) in Kenyan molossid bats. *Annual Review Meeting 2023 University of Nairobi STD/HIV/SRH Collaborative Research Group*, Nairobi, Kenya.
2022 Henipavirus Dynamics and Transmission in Pteropus Bats. *19th International Bat Research Conference / 50th Annual North American Symposium on Bat Research*, Austin, TX, United States. [**Invited speaker**]
2021 Review and evaluation of conventional wisdom on the roosting of flying foxes. *6th Annual National Flying-fox Forum*, online
2021 Spatial dynamics of pathogen transmission in communally roosting Pteropodids: implications for bat-virus dynamics under Anthropogenically induced ecological change. *6th International Berlin Bat Meeting*, online
2020 Spatial dynamics of pathogen transmission in communally roosting species: Hendra virus dynamics within flying-fox roosts. *Griffith University - Modelling Spatial Data Symposium*, Brisbane, Australia
2019 Bats, disease, and dynamic densities: Investigating community structure as a driver of viral dynamics in flying-foxes. *International Bat Research Conference*, Phuket, Thailand. [**Invited speaker**]
2019 Interactions between land use change, Pteropodid (flying-fox) ecology and Hendra virus dynamics in Australia. *British Ecological Society Annual Conference*, Belfast, Northern Ireland
2019 Interactions between land use change, flying-fox ecology and Hendra virus dynamics in Australia. *Annual Public Health@Cambridge Network Showcase 2019: Planetary Health*, Cambridge, England
2017 Flying-fox ecology and the dynamics of Hendra virus. *One Health Day*, Griffith University, Australia

Conference posters

- 2022 Ecology of ebolavirus (Bombali virus) in Kenyan molossid bats. *Ecology and Evolution of Infectious Diseases conference*, Atlanta, GA, United States

- 2018 Community structure and viral dynamics in flying-fox roosts: tackling non-linearity and heterogeneity in a dynamic system. *Wildlife Disease Association Australasian Conference*, Bali, Indonesia
- 2018 Community structure and viral dynamics in flying-fox roosts: tackling non-linearity and heterogeneity in a dynamic system. *Ecological Society of Australia*, Brisbane, Australia

Contributed talks/posters

- 2022 Temporal dynamics of coronavirus circulation in Australian Pteropus bat reservoirs. *Joint UK-ICN/CSIRO Cutting Edge Virtual Symposium on Coronaviruses with "Disease X" Potential*, online
- 2022 Estimating the spatiotemporal drivers of Hendra virus spillover in Australian flying foxes [Poster]
- 2022 Diversity of black flying fox gastrointestinal microbiome is positively associated with inflammation. *19th International Bat Research Conference / 50th Annual North American Symposium on Bat Research*, Austin, TX, United States
- 2022 Building roost selection by synanthropic bats in rural southeastern Kenya. *19th International Bat Research Conference / 50th Annual North American Symposium on Bat Research*, Austin, TX, United States
- 2021 Flying-fox foraging behavior and spillover of Hendra virus. *6th International Berlin Bat Meeting*, online
- 2018 Ectoparasite and endoparasite burdens of two sympatric flying fox species in Australia: implications for Hendra virus infection. *Wildlife Disease Association Australasian Conference*, Bali, Indonesia [Poster]
- 2018 Consumption of marginal diet plants by flying foxes associated with Hendra virus spillover. *Wildlife Disease Association Australasian Conference*, Bali, Indonesia [Poster]
- 2017 Platypuses and land-use practices: Catchment-scale studies provide some insight into the effect of forestry and agriculture. *International Mammalogical Congress*, Perth, Australia

Invited Presentations and Departmental Seminars

Honorariums

- 2022 Hendra virus dynamics and transmission in flying-foxes. *University of Montana Western*, Dillon, MT, United States

Other

- 2023 Periodic shifts in viral load increase risk of spillover from bats. *Center for the Ecology of Infectious Diseases, University of Georgia*, Athens GA, United States.
- 2023 Landscapes of risk: causes and consequences of bat-human interaction in Australia and Kenya. *Zoological Society of London*, London, England
- 2022 Preventing spillover of bat pathogens in high-risk global hotspots. *Odum School of Ecology, University of Georgia*, Athens GA, United States.
- 2021 Review and evaluation of conventional wisdom on the roosting of flying foxes. *Griffith University - Centre for Planetary Health and Food Security Seminar Series*, Brisbane, Australia
- 2020 Interactions between land use change, Pteropodid (flying-fox) ecology and Hendra virus dynamics in Australia. *Department of Veterinary Medicine, University of Cambridge*, Cambridge, England
- 2019 Investigating the dynamics of bat-borne diseases, with particular emphasis on Henipaviruses in flying foxes (fruit bats). *Rocky Mountain Laboratories*, Hamilton MO, United States

- 2019 Investigating the dynamics of bat-borne diseases, with particular emphasis on Henipaviruses in flying foxes (fruit bats). *University of Tasmania, Sandy Bay, Australia*
- 2016 Effectiveness of stream management for maintaining platypus (*Ornithorhynchus anatinus*) populations in headwaters. *Research update for the Forest Practices Authority (Monitoring the Effectiveness of the Biodiversity Provisions of the Tasmanian Forest Practices Code).*

Student Mentorship

- 2022–2023 **Reilly Jackson**, University of Arkansas | Ph.D. student
- 2022– **Isabella Deanglis**, University of Arkansas | Ph.D. student
- 2019 **Remy Brooks**, Griffith University | Honors student (First Class Honors)
- 2016–2017 **Melissa Gerwin**, University of Tasmania | Honors student (First Class Honors)

Professional Service and Training

Manuscript reviewer: Nature Communications (2), Biological Conservation (2), Journal of Wildlife Diseases (2), Behavioral Ecology and Sociobiology (2), Pathogens and Global Health (1), Proceedings of the Royal Society B (1), PLOS One (1), Frontiers in Ecology and Evolution (2), Journal of Zoology (1), Royal Society Open Science (1)

Grant reviewer: BES Review College

Memberships: Wildlife Diseases Association, British Ecological Society, Australian Bat Society, Global South Bats

Science Communication, Outreach, and Engagement

Public talks

- 2019 The curious world of bats & their researchers. *Pint of Science*, Brisbane, Australia

Community engagement

- 2023 *Wildlife Warrior Club, Maktau Secondary School, Taita-Taveta county, Kenya*
- 2023 *Taita Taveta Wildlife Club of Kenya Action group, Taita-Taveta county, Kenya*
- 2022 *Sagalla International Talent Academy, Taita-Taveta county, Kenya*

Articles & blogs

- 2021 Effects of changing habitats on bat-virus dynamics. *Animal Ecology in Focus*. [Link](#)
- 2022 EEID 2022 in Review. *British Ecological Society Parasites and Pathogens newsletter*. [Link](#)

Popular Tweets

- [February 2022](#) 7.44K likes; 1.2K retweets; 75 comments; 333K impressions; 33.45K engagements (Twitter). 5.7K likes; 464 shares, 229 comments (Facebook)
- [April 2022](#) 2.27K likes; 271 retweets; 23 comments; 56.5K impressions; 3.58K engagements
- [April 2022](#) 1.91K likes; 254 retweets; 29 comments; 66.16K impressions; 3.85K engagements
- [April 2022](#) 1.26K likes; 166 retweets; 39 comments; 46.33K impressions; 2.62K engagements
- [April 2022](#) 905 likes; 86 retweets; 14 comments; 34K impressions; 2.43K engagements

Referees

Dr Alison Peel (primary Ph.D. advisor)
Senior Lecturer (Assistant Professor) and Research Fellow, Griffith University
Email: a.peel@griffith.edu.au
Ph: (M) (+61) 467 806 660

Prof Raina Plowright (co Ph.D. advisor)
Professor, Cornell University
Email: rkp57@cornell.edu
Ph: (M) +1 (406) 579 5325

Dr Olivier Restif (Ph.D. mentor and host for Endeavour Fellowship)
Senior Lecturer (Associate Professor), University of Cambridge
Email: or226@cam.ac.uk
Ph: (M) (+44) 7834 070 693

Dr Kristian Forbes (postdoc advisor)
Assistant Professor, University of Arkansas
Email: kmforbes@uark.edu
Ph: (M) (+1) 479 841 6994