

Citations for the 58 data sources contributing to the Threatened Frog Index 2025:

1. Alpine Resorts Victoria (2025). Monitoring of Alpine Tree Frogs at Mount Hotham Alpine Resort. Alpine Resorts Victoria and Biosis Research. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
2. Christy, M. (2025). Monitoring of *Litoria aurea* at Homebush Bay and Kurnell, Sydney. Christy, M. (2001). Ecology and Conservation Biology of the Green and Golden Bell Frog (*Litoria aurea*). PhD thesis, The University of Sydney. The University of Sydney. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
3. City and Environment Directorate, ACT Government (2025). Long-term monitoring of the Northern Corroboree Frog in the ACT. Compiled by Stephanie Pulsford. City and Environment Directorate, ACT Government. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
4. City of Whittlesea (2025). Monitoring of Growling Grass Frogs at the City of Whittlesea quarry, undertaken by Peter Homan Fauna Consultancy. City of Whittlesea and Peter Homan Fauna Consultancy. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
5. Coliban Water (2025). Annual monitoring of *Litoria raniformis* at the Bendigo Wastewater Reclamation Plant, Epsom. Coliban Water. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
6. Conservation Science Research Group (2025). Monitoring of Northern and Southern Heath Frogs in New South Wales. Compiled by Kaya Klop-Toker. The University of Newcastle. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
7. Daly, G. (2025). Surveys for *Litoria aurea* conducted from 1996-2014 on the Crookhaven River floodplain. Daly, G. (2014). From rags to riches and back again: fluctuations in the Green and Golden Bell Frog *Litoria aurea* population at Nowra on the south coast of New South Wales. Australian Zoologist 37, 157-172. Gaia Research. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
8. Daly, G., Craven, P., Hyatt, A. (2025). Monitoring of *Litoria aurea* at Meroo National Park, NSW. Daly, G., Craven, P., Hyatt, A. (2008). Surveys for the Green and Golden Bell Frog *Litoria aurea* at Meroo National Park on the south coast of New South Wales. Australian Zoologist 34, 303-313. Gaia Research. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
9. DBCA (2025). Survey based counts of *Spicospina flammocaerulea* at key monitoring sites in south-western Western Australia. Data compiled by Janine Liddelow. The State of Western Australia. Aggregated for the Australian Threatened Species Index, an output of the NESP

- Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
10. DBCA (2025). Time-series of calling detections of *Spicospina flammocaerulea* from acoustic monitoring using Songmeters. The State of Western Australian. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
 11. Driscoll, D. (2025). Mark-recapture monitoring of *Anstisia vittellina*. Driscoll, D. (1998) Counts of calling males as estimates of population size in the endangered frogs *Geocrinia alba* and *G. vittellina*. Journal of Herpetology 32, 475-481. The University of Western Australia. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
 - 12-15. FCNSW (2025). Long-term monitoring of *Pseudophryne pengilleyi* in NSW. Data compiled by Rohan Bilney. The State of New South Wales. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
 16. FCNSW (2025). Tadpole monitoring for Southern Owl Frog in south-eastern NSW, Forestry Corporation of New South Wales. Data compiled by Rohan Bilney. The State of New South Wales. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
 17. Garry Daly (2025). Monitoring of *Litoria watsoni* in the Crookhaven region, NSW. Daly, G. et al. (2024). Long-term monitoring of Watson's Tree Frog *Litoria watsoni* and other lotic species of amphibian in the Shoalhaven Local Government Area, New South Wales. Australian Zoologist 44, 77-102. Gaia Research. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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- Region of New South Wales. Australian Zoologist 31, 376-387. Southern Cross University. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
21. Heard, G., Robertson, P., Scroggie, M., Parris, K., McCarthy, M., West, M. (2025). Monitoring of *Litoria raniformis* and sympatric species across northern Melbourne, Victoria. The University of Queensland. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
 22. Hines, H., Meyer, E. (2025). Change in patch occupancy for *Taudactylus pleione* inferred from long-term monitoring. The State of Queensland and Ed Meyer. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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 27. Hoskin, C. (2025). Long-term monitoring of threatened, near-threatened and previously threatened frog species in the Wet Tropics regions of Queensland (*Litoria rheocola*, Mt Lewis). James Cook University. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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 32. Hunter, D. (2025). Mark-recapture monitoring of *Litoria booroolongensis* at three sites in NSW. Hunter (2007). Conservation Management of Two Threatened Frog Species in South-Eastern New South Wales, Australia. PhD thesis, The University of Canberra. The University of Canberra. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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 34. Koehler, S., Gilmore, D., Newell, D. (2025). Monitoring of a translocated population of *Litoria raniformis* in Epping, Victoria. Koehler, S., Gilmore, D., Newell, D. (2014). Translocation of the threatened Growling Grass Frog *Litoria raniformis*: a case study. Australian Zoologist 37, 321-336. Biosis Research and Southern Cross University. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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- 57.** West, M., Hunter, D., Scroggie, M., Johnson, G., Smith, S., McCarthy, M., Gillespie, G. (2025). Estimates of declines in site occupancy for *Litoria spenceri* in Victoria. West, M., Hunter, D., Scroggie, M., Johnson, G., Smith, S., McCarthy, M., Gillespie, G. (2024). Harnessing historic records and long-term monitoring data to evaluate amphibian extinction dynamics. Biological Conservation 292, 110477. The University of Melbourne. Aggregated for the Australian Threatened Species Index, an output of the NESP Threatened Species Recovery Hub and operated by the Terrestrial Ecosystem Research Network, The University of Queensland.
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