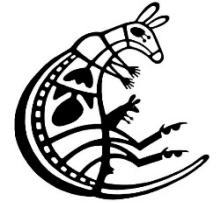


# List of member nominations for inclusion into the Australian Mammalogy virtual issue



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## [Ecology, conservation, and extinction](#)

1. Churchill, S. (1995). Habitat use, distribution and conservation status of the nabarlek, *Petrogale concinna*, and sympatric rock-dwelling mammals, in the Northern Territory. *Australian Mammalogy*, 19, 297-308. doi/URL: [https://australianmammals.org.au/files/877\\_austmammv19p297-308.pdf](https://australianmammals.org.au/files/877_austmammv19p297-308.pdf)
2. Eymann, J., Neaves, L., Eldridge, M. D. B., Cooper, D. W., & Herbert, C. A. (2007). Surprise in the pouch? a case of adoption in the common brushtail possum (*Trichosurus vulpecula*). *Australian Mammalogy*, 29, 63-68. doi/URL: <https://doi.org/10.1071/AM07007>
3. Harley, D., Worley, M., & Harley, T. (2005). The distribution and abundance of Leadbeater's possum *Gymnobelideus leadbeateri* in lowland swamp forest at Yellingbo Nature Conservation Reserve. *Australian Mammalogy*, 27, 7-15. doi/URL: <https://doi.org/10.1071/AM05007>
4. Limpus, C., Parmenter, C., & Watts, C. (1983). *Melomys rubicola*, an endangered murid rodent endemic to the Great Barrier Reef of Queensland. *Australian Mammalogy*, 6, 77-79. doi/URL: [https://australianmammals.org.au/files/550\\_austmammv06p077-079.pdf](https://australianmammals.org.au/files/550_austmammv06p077-079.pdf)
5. Long, K., Robley, A., & Lovett, K. (2005). Immediate post-release survival of eastern barred bandicoots *Perameles gunnii* at Woodlands Historic Park, Victoria, with reference to fox activity. *Australian Mammalogy*, 27, 17-25. doi/URL: <https://doi.org/10.1071/AM05017>
6. Nguyen, V., Needham, A., & Friend, J. (2005). A quantitative dietary study of the Critically Endangered Gilbert's potoroo, *Potorous gilbertii*. *Australian Mammalogy*, 27, 1-6. doi/URL: <https://doi.org/10.1071/AM05001>

7. Ostendorf, B., Boardman, W. S. J., & Taggart, D. A. (2016). Islands as refuges for threatened species: multispecies translocation and evidence of species interactions four decades on. *Australian Mammalogy*, 38, 204-212. doi/URL: <https://doi.org/10.1071/AM15018>
8. Pickering, J., & Norris, C. A. (1996). New evidence concerning the extinction of the endemic murid *Rattus macleari* Thomas, 1887 from Christmas Island, Indian Ocean. *Australian Mammalogy*, 19, 19-26. doi/URL: [https://australianmammals.org.au/files/885\\_austmammv19p019-025.pdf](https://australianmammals.org.au/files/885_austmammv19p019-025.pdf)
9. Sinclair, E., Danks, A., & Wayne, A. (1996). Rediscovery of Gilbert's potoroo, *Potorous tridactylus*. *Australian Mammalogy*, 19, 69-72. doi/URL: [https://australianmammals.org.au/files/852\\_austmammv19p069-072.pdf](https://australianmammals.org.au/files/852_austmammv19p069-072.pdf)
10. Wilson, B., White, N., Hanley, A., & Tidey, D. (2005). Population fluctuations of the New Holland mouse *Pseudomys novaehollandiae* at Wilson's Promontory National Park, Victoria. *Australian Mammalogy*, 27, 49-60. doi/URL: <https://doi.org/10.1071/AM05049>

## Surveys and species distributions

11. Barker, J., Lunney, D., & Bubela, T. (1994). Mammal surveys in the forests of the Carrai Plateau and Richmond Range in north-east New South Wales. *Australian Mammalogy*, 17, 19-29. doi/URL: [https://australianmammals.org.au/files/826\\_austmammv17p019-029.pdf](https://australianmammals.org.au/files/826_austmammv17p019-029.pdf)
12. Ibbett, M., Woinarski, J. C. Z., & Oakwood, M. (2018). Declines in the mammal assemblage of a rugged sandstone environment in Kakadu National Park, Northern Territory, Australia. *Australian Mammalogy*, 40, 181-187. doi/URL: <https://doi.org/10.1071/AM17011>
13. Laurance, W. F. (1993). The pre-European and present distributions of *Antechinus godmani* (Marsupialia: Dasyuridae), a restricted rainforest endemic. *Australian Mammalogy*, 16, 23-27. doi/URL: [https://australianmammals.org.au/files/803\\_austmammv16p023-027.pdf](https://australianmammals.org.au/files/803_austmammv16p023-027.pdf)
14. Lunney, D., Predavec, M., Miller, I., Shannon, I., Fisher, M., Moon, C., . . . Rhodes, J. R. (2016). Interpreting patterns of population change in koalas from long-term datasets in Coffs Harbour on the north coast of New South Wales. *Australian Mammalogy*, 38, 29-43. doi/URL: <https://doi.org/10.1071/AM15019>
15. Menkhorst, P. W., & Dixon, J. M. (1985). Influxes of the grey-headed flying-fox *Pteropus poliocephalus* (Chiroptera: Pteropodidae) to Victoria in 1981 and 1982. *Australian Mammalogy*, 8, 117-121. doi/URL: [https://australianmammals.org.au/files/610\\_austmammv08p117-121.pdf](https://australianmammals.org.au/files/610_austmammv08p117-121.pdf)
16. Thorley, R. K., & Old, J. M. (2020). Distribution, abundance and threats to bare-nosed wombats (*Vombatus ursinus*). *Australian Mammalogy*, doi/URL: <https://doi.org/10.1071/AM19035>
17. Start, A. N., Burbidge, A. A., McKenzie, N. L., & Palmer, C. (2007). The status of mammals in the North Kimberley, Western Australia. *Australian Mammalogy*, 29, 1-16. doi/URL: <https://doi.org/10.1071/AM07001>

## Fire

18. Berry, L. E., Driscoll, D. A., Banks, S. C., & Lindenmayer, D. B. (2015). The use of topographic fire refuges by the greater glider (*Petauroides volans*) and the mountain brushtail possum (*Trichosurus cunninghami*) following a landscape-scale fire. *Australian Mammalogy*, 37, 39-45. doi/URL: <https://doi.org/10.1071/AM14027>
19. Driessen, M., Taylor, R., & Hocking, G. (1991). Trends in abundance of three marsupial species after fire. *Australian Mammalogy*, 14, 121-124. doi/URL: [https://australianmammals.org.au/files/746\\_austmammv14p121-124.pdf](https://australianmammals.org.au/files/746_austmammv14p121-124.pdf)

20. Letnic, M. (2001). Long distance movements and the use of fire mosaics by small mammals in the Simpson Desert, central Australia. *Australian Mammalogy*, 23, 125-134. doi/URL: <https://doi.org/10.1071/AM01125>
21. Matthews, A., Lunney, D., Gresser, S., & Maitz, W. (2016). Movement patterns of koalas in remnant forest after fire. *Australian Mammalogy*, 38, 91-104. doi/URL: <https://doi.org/10.1071/AM14010>

## Behaviour

22. Dobson, M., Goldingay, R., & Sharpe, D. (2005). Feeding behaviour of the squirrel glider in remnant habitat in Brisbane. *Australian Mammalogy*, 27, 27-35. doi/URL: <https://doi.org/10.1071/AM05027>
23. Möller, L., Allen, S., & Harcourt, R. (2002). Group characteristics, site fidelity and seasonal abundance of bottlenosed dolphins (*Tursiops aduncus*) in Jervis Bay and Port Stephens, South-Eastern Australia. *Australian Mammalogy*, 24, 11-22. doi/URL: <https://doi.org/10.1071/AM02011>
24. Toni, P. (2018). Combat leads to intraspecific killing in eastern grey kangaroos. *Australian Mammalogy*, 40, 109-111. doi/URL: <https://doi.org/10.1071/AM16057>

## Human-Mammal interactions

25. Lee, E., Klöcker, U., Croft, D., & Ramp, D. (2004). Kangaroo-vehicle collisions in Australia's sheep rangelands, during and following drought periods. *Australian Mammalogy*, 26, 215-226. doi/URL: <https://doi.org/10.1071/AM04215>
26. Kemper, C., Flaherty, A., Gibbs, S., Hill, M., Long, M., & Byard, R. (2005). Cetacean captures, strandings and mortalities in South Australia 1881-2000, with special reference to human interactions. *Australian Mammalogy*, 27, 37-47. doi/URL: <https://doi.org/10.1071/AM05037>
27. Hillman, A., & Thompson, R. C. A. (2016). Interactions between humans and urban-adapted marsupials on private properties in the greater Perth region. *Australian Mammalogy*, 38, 253-255. doi/URL: <https://doi.org/10.1071/AM15045>

## Feral mammals

28. Carter, A., Luck, G. W., & McDonald, S. P. (2012). Ecology of the red fox (*Vulpes vulpes*) in an agricultural landscape. 2. Home range and movements. *Australian Mammalogy*, 34, 175-187. doi/URL: <https://doi.org/10.1071/AM11041>
29. Gibson, D., Lundie-Jenkins, G., Langford, D., Cole, J., Clarke, D., & Johnson, K. (1994). Predation by feral cats, *Felis catus*, on the rufous hare-wallaby, *Lagorchestes hirsutus*, in the Tanami Desert. *Australian Mammalogy*, 17. doi/URL: [https://australianmammals.org.au/files/813\\_austmammv17p103-107.pdf](https://australianmammals.org.au/files/813_austmammv17p103-107.pdf)

## Evolution/Palaeontology

30. Archer, M., Arena, D. A., Bassarova M., Black K., Brammall J., Cooke, B. N., . . . S., W. (1999). The evolutionary history and diversity of Australian mammals. *Australian Mammalogy*, 2, 1-45. doi/URL: [https://australianmammals.org.au/files/1275\\_austmammv21p001-045.pdf](https://australianmammals.org.au/files/1275_austmammv21p001-045.pdf)

31. Hume, I. (1978). Evolution of the Macropodidae digestive system. *Australian Mammalogy*, 2, 37-42. doi/URL: [https://australianmammals.org.au/files/479\\_austmammv02p037-042.pdf](https://australianmammals.org.au/files/479_austmammv02p037-042.pdf)

## Physiology and reproduction

32. Fleming, M. (1985). The thermal physiology of the mountain pygmy-possum *Burramys parvus* (Marsupialia: Burramyidae). *Australian Mammalogy*, 8, 79-90. doi/URL: [https://australianmammals.org.au/files/606\\_austmammv08p079-090.pdf](https://australianmammals.org.au/files/606_austmammv08p079-090.pdf)
33. Geiser, F. (2004). The role of torpor in the life of Australian arid zone mammals. *Australian Mammalogy*, 26, 125-134. doi/URL: <https://doi.org/10.1071/AM04125>
34. McAllan, B. M. (2009). Reproductive parameters of surviving die-off male *Antechinus flavipes* and *Antechinus stuartii* (Dasyuridae:Marsupialia) in their second year of life. *Australian Mammalogy*, 31, 17-23. doi/URL: <https://doi.org/10.1071/AM08109>

## Technical advances

35. Coulson, G., Poiani, A., & Nave, C. (2003). A modified draw-string trap for capture of kangaroos at fences. *Australian Mammalogy*, 25, 177-182. doi/URL: <https://doi.org/10.1071/AM03177>
36. Goldingay, R. L., Rohweder, D., & Taylor, B. D. (2013). Will arboreal mammals use rope-bridges across a highway in eastern Australia? *Australian Mammalogy*, 35, 30-38. doi/URL: <https://doi.org/10.1071/AM12006>
37. King, W. J., Wilson, M. E., Allen, T., Festa-Bianchet, M., & Coulson, G. (2011). A capture technique for free-ranging eastern grey kangaroos (*Macropus giganteus*) habituated to humans. *Australian Mammalogy*, 33, 47-51. doi/URL: <https://doi.org/10.1071/AM10029>
38. Meek, P. D., Ballard, G.-A., & Fleming, P. J. S. (2015). The pitfalls of wildlife camera trapping as a survey tool in Australia. *Australian Mammalogy*, 37, 13-22. doi/URL: <https://doi.org/10.1071/AM14023>
39. Smith, J. K., & Coulson, G. (2012). A comparison of vertical and horizontal camera trap orientations for detection of potoroos and bandicoots. *Australian Mammalogy*, 34, 196-201. doi/URL: <https://doi.org/10.1071/AM11034>
40. Taylor, B. D., & Goldingay, R. L. (2013). Squirrel gliders use roadside glide poles to cross a road gap. *Australian Mammalogy*, 35, 119-122. doi/URL: <https://doi.org/10.1071/AM12013>
41. Weston, N., Goosem, M., Marsh, H., Cohen, M., & Wilson, R. (2011). Using canopy bridges to link habitat for arboreal mammals: successful trials in the Wet Tropics of Queensland. *Australian Mammalogy*, 33, 93-105. doi/URL: <https://doi.org/10.1071/AM11003>
42. Winning, G., & King, J. (2007). A new trap design for capturing squirrel gliders and sugar gliders. *Australian Mammalogy*, 29, 245-249. doi/URL: <https://doi.org/10.1071/AM07029>
43. Burns, P. A., Parrott, M. L., Rowe, K. C., & Phillips, B. L. (2018). Identification of threatened rodent species using infrared and white-flash camera traps. *Australian Mammalogy*, 40, 188-197. doi/URL: <https://doi.org/10.1071/AM17016>