Acknowledgements

This publication would have been impossible without the cooperation of many people. I wish to thank Ranjith Bandara, Hemanath Swarna Nantha and Clevo Wilson for their contributions to previous research and publications on several topics covered in this book. I am also grateful to all those who assisted with surveys, answered questionnaires and responded to specific queries. In relation to the current volume, I wish particularly to thank Bill Cook, Gae Mackay, John Marchant and Grahame Webb for useful feedback for the completion of Chapter 9. The usual caveat applies.

Evelyn Smart completed the word processing of the entire manuscript and helped with its preliminary editing and with the collection of relevant research materials. Thanks Evelyn. I am also grateful to the School of Economics, The University of Queensland (particularly the Head of School, Professor Flavio Menezes) for continuing to support my research efforts. My association (as Professorial Research Associate) with the Risk and Sustainable Management Research Group (headed by Professor John Quiggin) has provided additional encouragement. I am also grateful to the staff of Edward Elgar Publishing for their help and personal consideration. Their approach is quite different from the impersonal computer-driven approach of some large corporate publishers.

I am grateful for permission from various publishers to reproduce or draw on some of my previously published material. The following acknowledgements are made:

Chapter 5 is a revised and extended version of Tisdell, C.A. and C. Wilson (2004), 'The public's knowledge of and support for conservation of Australia's tree-kangaroos and other animals', *Biodiversity and Conservation*, **13**(12), 2339–59. I am grateful to Springer Science and Business Media B.V. for permission to use material from this article.

Chapter 6 is a revised version of Tisdell, C.A., C. Wilson and H. Swarna Nantha (2005), 'Policies for saving a rare Australian glider: economics and ecology', *Biological Conservation*, **123**(2), 237–48. I am grateful to Elsevier for permission to use material from this article.

Chapter 7 is a revised version of Tisdell, C.A. and H. Swarna Nantha (2007), 'Comparison of funding and demand for the conservation of the charismatic koala with those for the critically endangered wombat

Lasiorhinus krefftii, *Biodiversity and Conservation*, **16**(4), 1261–81. I am grateful to Springer Science and Business Media B.V. for permission to use material from this article.

Chapter 8 is a revised and, where appropriate, updated version of Tisdell, C., H. Swarna Nantha and C. Wilson (2007), 'Conservation and use of the hawksbill turtle as public valuation and attitudes: an Australian case study', *Pacific Conservation Biology*, **13**(1), 35–46. I am grateful to Surrey Beatty & Sons Pty for permission to use material from this article.

Chapter 10 is a revised version of Tisdell, C., H. Swarna Nantha and C. Wilson (2006), 'Public support for conserving Australian reptile species: a case study of global relevance', *International Journal of Global Environmental Issues*, **6**(4), 373–90. I am grateful to Inderscience for permission to use material from this article.

Chapter 11 is a revised version of C. Tisdell and C. Wilson (2006), 'Information, wildlife valuation, conservation: experiments and policy', *Contemporary Economic Policy*, **24**(1), 144–59. I am grateful to Wiley for permission to use material from this article.

Chapter 12 is a revised version of C.A. Tisdell, H. Swarna Nantha and C. Wilson (2007), 'Endangerment and likeability of wildlife species: how important are they for payments proposed for conservation?', *Ecological Economics*, **60**(3), 627–33. I am grateful to Elsevier for permission to use material from this article.

Chapter 13 is a revised version of C.A. Tisdell, C. Wilson and H. Swarna Nantha (2005), 'Association of public support for survival of wildlife species with their likeability', *Anthrozoös*, **18**(2), 160–74. I am grateful to Berg, an imprint of Bloomsbury Publishing Plc, for permission to use material from this article.

Chapter 14 is a revised version (incorporating corrections) and extension of C.A. Tisdell, C. Wilson and H. Swarna Nantha (2006), 'Public choice of species for the "Ark": phylogenetic similarity and preferred wildlife species for survival', *Journal of Nature Conservation*, **14**(2), 97–105. It also draws on C.A. Tisdell, C. Wilson and H. Swarna Nantha (2006), 'Erratum to public choice of species for the "Ark": phylogenetic similarity and preferred wildlife species for survival', *Journal of Nature Conservation*, **14**(2), 266–7. I am grateful to Elsevier for permission to use material from this article.

Chapter 15 is a revised version of C.A. Tisdell, H. Swarna Nantha and C. Wilson (2007), 'Biodiversity and public support for sustainable wildlife harvesting: a case study', *International Journal of Biodiversity, Science and Management*, **3**(3), 129–44; © Taylor and Francis. I am grateful to Taylor and Francis for permission to use material from this article.

Chapter 16 is a revised and extended version of C.A. Tisdell and

H. Swarna Nantha (2008), 'Public attitudes to the use of wildlife by Aboriginal Australians: marketing of wildlife and its conservation', *International Journal of Green Economics*, **2**(1), 108–22. I am grateful to Inderscience for permission to use material from this article.

Last, but not least, I thank Mariel, my wife, for her continuing support for my endeavours. Two small dogs, 'Rani' and 'Sparky', accompanied me each morning when I rose early to write the manuscript for this book, and every day they took Mariel and myself walking. So, incidentally, they helped to keep me on a steady path in preparing the manuscript for this book.