REFERENCES

- Aber JD, Goodale CL, Ollinger SV, Smith M-L, Magill AH, Martin ME, Hallett RA and Stoddard JL (2003). Is nitrogen deposition altering the nitrogen status of Northeastern forests? *BioScience* **53**, 375–389.
- Ahlgren I, Frisk T and Kamp-Nielsen L (1988). Empirical and theoretical models of phosphorus loading, retention and concentration vs. lake trophic status. *Hydrobiologia* **170**, 285–303.
- Allen KR (1980). *Conservation and Management of Whales*. University of Washington Press, Seattle.
- Alroy J (1999). The fossil record of North American mammals: evidence for a Paleocene evolutionary radiation. *Systematic Biology* **48**, 107–118.
- Anderson DM (1994). Red tides. *Scientific American* **271**, 52–58.
- Anderson KG, Kaplan H and Lancaster J (1999). Paternal care by genetic fathers and stepfathers I: Reports from Albuquerque men. *Evolution and Human Behavior* **20**, 405–432.
- Anderson RM and May RM (1979). Population biology of infectious diseases: Part I. *Nature* **280**, 361–367.
- Anderson S (1985). The theory of range-size (RS) distributions. *American Museum Novitates* **2833**, 1–20.
- Arendt R (2004). Linked landscapes. *Landscape and Urban Planning* **68**, 241–269.
- Armbrust EJ and Gyrisco GG (1982). Forage crops insect pest management. In *Introduction to Insect Pest Management*. (Eds RL Metcalf and W Luckman) pp. 443–463. John Wiley & Sons, New York.
- Arsenault R and Owen-Smith N (2002). Facilitation versus competition in grazing herbivore assemblages. *Oikos* **97**, 313–318.
- Austin MP (1999). A silent clash of paradigms: some inconsistencies in community ecology. *Oikos* **86**, 170–178.
- Austin MP, Nicholls AO, Doherty MD and Meyers JA (1994). Determining species response functions to an environmental gradient by means of a \(\mathcal{B}\)-function. *Journal of Vegetation Science* **5**, 215–228.
- Ayres DR, Smith DL, Zaremba K, Klohr S and Strong DR (2004). Spread of exotic cordgrasses and

- hybrids (*Spartina* sp.) in the tidal marshes of San Francisco Bay, California, USA. *Biological Invasions* **6**, 221–231.
- Ball AS (1997). Microbial decomposition at elevated CO₂ levels: effect of litter quality. *Global Change Biology* **3**, 379–386.
- Barbraud C and Weimerskirch H (2001). Emperor penguins and climate change. *Nature* **411**, 183–186.
- Bart J and Forsman ED (1992). Dependence of northern spotted owls *Strix occidentalis caurina* on old-growth forests in the western USA. *Biological Conservation* **62**, 95–100.
- Baskin Y (2002). A Plague of Rats and Rubbervines: the Growing Threat of Species Invasions. Island Press, Washington, D.C.
- Begon M, Mortimer M and Thompson DJ (1996). *Population Ecology: A Unified Study of Animals and Plants*. Blackwell Science, Oxford, UK.
- Beisner BE, Haydon DT and Cuddington K (2003). Alternative stable states in ecology. *Frontiers in Ecology and the Environment* **1**, 376–382.
- Belsky AJ (1986). Does herbivory benefit plants? A review of the evidence. *American Naturalist* **127**, 870–892.
- Bennett WA, Currie RJ, Wagner PF and Beitinger TL (1997). Cold tolerance and potential overwintering of the red-bellied piranha *Pygocentrus nattereri* in the United States. *Transactions of the American Fisheries Society* **126**, 841–849.
- Bergelson J (1996). Competition between two weeds. *American Scientist* **84**, 579–584.
- Bergerud AT (1980). A review of the population dynamics of caribou and wild reindeer in North America. *Proceedings of the 2nd International Reindeer/Caribou Symposium*, 556–581.
- Berryman AA (1981). *Population Systems: A General Introduction*. Plenum Press, New York.
- Berteaux D, Humphries MM, Krebs CJ, Lima M, McAdam AG, Pettorelli N *et al.* (2006). Constraints to projecting the effects of climate change on mammals. *Climate Research* **32**, 151–158.