

References

- Fertig, W. 2011. Strategies for plant conservation in Wyoming: Distributional modeling, Gap analysis, and identifying species at risk. Doctoral Dissertation, University of Wyoming Department of Botany, Laramie, WY. 451 pp.
- Fertig, W., R. Thurston, and W.A. Reiners. 2002. Modeling the potential distribution of plant species in Wyoming: A tool for gap analysis. Report prepared for the National Gap Analysis Program, US Geological Survey Biological Resources Division by the Department of Botany, University of Wyoming, Laramie, WY. 155 pp. + appendices.
- Groves, C.R., D.B. Jensen, L.L. Valutis, K.H. Redford, M.L. Shaffer, J.M. Scott, J.V. Baumgartner, J.V. Higgins, M.W. Beck, and M.G. Anderson. 2002. Planning for biodiversity conservation: putting conservation science into practice. Bioscience 52(6):499-512.
- Jackson, S.T., J.L. Betancourt, R.K. Booth, and S.T. Gray. 2009. Ecology and the ratchet of events: Climate variability, niche dimensions, and species distributions. Proceedings National Academy of Science 106:19685-19692.
- Margules, C.R. and S. Sarkar. 2007. Systematic Conservation Planning. Cambridge University Press, New York. 270 pp.
- Merrill, E.H., T.W. Kohley, M.E. Herdendorf, W.A. Reiners, K.L. Driese, R.W. Marrs, and S.H. Anderson. 1996. The Wyoming Gap Analysis Project Final Report. Department of Zoology and Physiology, Department of Botany, and Wyoming Cooperative Fish and Wildlife Research Unit, University of Wyoming, Laramie, Wyoming. 109 pp. + appendices.
- Neel, M.C. and M.P. Cummings. 2003. Effectiveness of conservation targets in capturing genetic diversity. Conservation Biology 17(1):219-229.
- Scott, J. M., F. Davis, B. Csuti, R. Noss, B. Butterfield, C. Groves, H. Anderson, S. Caicco, F.D'Erchia, T.C. Edwards, J. Ulliman, and G. Wright. 1993. Gap analysis: a geographic approach to protection of biological diversity. Wildlife Monographs 123. 41 pp.
- Stein, B.A., L.S. Kutner, and J.S. Adams. 2000. Precious Heritage, The Status of Biodiversity in the United States. The Nature Conservancy and Association for Biodiversity Information, Oxford University Press, New York. 399 pp.