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## Further Readings for Ch. 1

- Balick, M. J., and Cox, P. A. 1997. *Plants, people, and culture: The science of ethnobotany*. New York: Scientific American Library. Discusses the importance of rain forest conservation.
- Carey, S. S. 1997. *A beginner's guide to scientific method*. 2d ed. Belmont, Calif.: Wadsworth Publishing. The basics of scientific method are explained.
- Cox, G. W. 1997. *Conservation biology*. Dubuque, Ia.: Wm. C. Brown Publishers. This text examines the field of conservation, surveys basic principles of ecology, and considers steps to preserve biodiversity.
- Dobson, A. P. 1998. *Conservation and biodiversity*. New York: Scientific American Library. Attempts to manage endangered species and preserve biodiversity are presented.
- Drewes, F. 1999. *How to study science*. 3rd ed. Dubuque, Ia.: Wm. C. Brown Publishers. This supplement shows students how to study, take notes, and interpret text figures.
- Johnson, G. B. 1996. *How scientists think*. Dubuque, Ia.: Wm. C. Brown Publishers. Presents 21 fundamental experiments in genetics and molecular biology.
- Kellert, S. R. 1997. *The value of life: Biological diversity and human society*. Washington D.C.: Island Press/Shearwater Books. The importance of biological diversity to the well-being of humanity is explored.
- Marchuk, W. N. 1992. *A life science lexicon*. Dubuque, Ia.: Wm. C. Brown Publishers. Helps students master life science terms.
- Mayr, E. 1997. *This is biology*. Cambridge, MA: First Harvard University Press. An overview of the life sciences and the impact of evolutionary thinking.
- Minkoff, E. C., and Baker, P. J. 2000. *Biology today: An issues approach*. 2d ed. New York: The McGraw-Hill Companies, Inc. This introductory text emphasizes understanding of selected biological issues, and discusses each issue's social context.
- Primak, R. B. 2000. *A primer of conservation biology*. 2d ed. Sunderland, Mass.: Sinauer Associates. Addresses the loss of biological diversity throughout the world, and suggests remedies.