the harvesting of wild mushrooms, as well as poisoning, identification, photography, and even spore collection.

Overall, this is an excellent introduction for the mushroom enthusiast to expand his or her knowledge about mushrooms, and it is informative to anyone who has even a remote interest in this subject.

The book would be well placed as a “coffee-table book” thanks to its extensive collection of color prints. Equally, it makes a good reference text, affording the reader access to a broad range of topics related to mushrooms. One drawback is that it does not allow for easy identification of a particular mushroom. This is not aided by the fact that the explanation to the guide’s layout is found on page 121. This would have been better placed earlier in the book and probably could be better presented as a chart or table.

This book makes a fine addition to the library of anyone interested in mushrooms. Indeed, just browsing through it is a pleasure.

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Wolves of the World: Natural History and Conservation

Todd K. Fuller, PhD
Stillwater, MN: Voyageur Press Inc, 2004
US \$29.95, 132 pages, hardcover

In *Wolves of the World: Natural History and Conservation*, the author, a professor of Wilderness Ecology at the University of Massachusetts, Amherst, takes a scientific but easily understood approach to introducing wolves to the reader. This is a large-format or “coffee-table” book combining text with over 50 full-page color photographs by a variety of well-known nature photographers.

The beginning chapters are dedicated to the natural history and origins of wolves. Subjects include the taxonomy, morphology, and origin of these animals. This section describes the earliest fossil records of wolves, their physical appearance, and their dramatically changing distribution throughout the world.

The next section explores the behavior and intelligence of wolves. Chapters dedicated to how they communicate, interact with the environment, and what they eat give the reader a better understanding of their complex social structure. The section describes how wolves live and hunt in well-structured social groups. In addition, the chapter about how wolves communicate highlights their intelligence. For example, it is estimated that 6-week-old pups already use 11 different vocal signals.

The final chapters focus on the interaction between wolves and human beings. Wolves are on a short list of species that have a comparable ability to evoke a wide range of emotional response in human beings. To many of us, the wolf is the ultimate symbol of wilderness and freedom. In contrast, to many farmers, ranchers, and hunters, the wolf represents the ultimate threat to livestock and game.

The book describes some of the conservation efforts underway to save wolves. Included is a historical perspective of wolf populations throughout the world that is important to understanding the plight of wolves today. In North America, one of the most successful conservation programs is in Yellowstone National Park. After opening in 1872, the park’s policy of “predator control” had completely eliminated wolves by 1926. After their reintroduction in 1995 and 1996, wolves have flourished in Yellowstone National Park, and today Yellowstone serves as the premier viewing area for wolves in North America.

The photographs in the book are simply beautiful. All are full color, and many are full page. They show wolves living in their natural habitat, hunting, playing, and raising their young. The pictures of wolf pups are particularly evocative.

With its well-written text and beautiful photographs, *Wolves of the World: Natural History and Conservation* should appeal both to those interested in animal conservation and to anyone who appreciates the beauty and mystique of these magnificent animals.

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The Traveler’s Medical Guide, 3rd edition

Gary R. Fujimoto, MD; Marc R. Robin, ANP; and
Bradford L. Dessery, RN
Brooklyn Center, MN: Prairie Smoke Press, 2003
US \$24.95, 490 pages, softcover

An oddity in travel medicine is that practitioners see travelers before they leave on their trips and then again only should the travelers return home ill. Healthwise, travelers are more or less on their own during their trips, which is the time that they may need the practitioners the most. It is somewhat akin to a surgeon providing pre- and postoperative care but not performing the surgery.

But experience has shown that even with state-of-the-art communications it is not particularly helpful for home-based practitioners to try to help someone with a fever in Delhi or chest pain in Barcelona. This dilemma