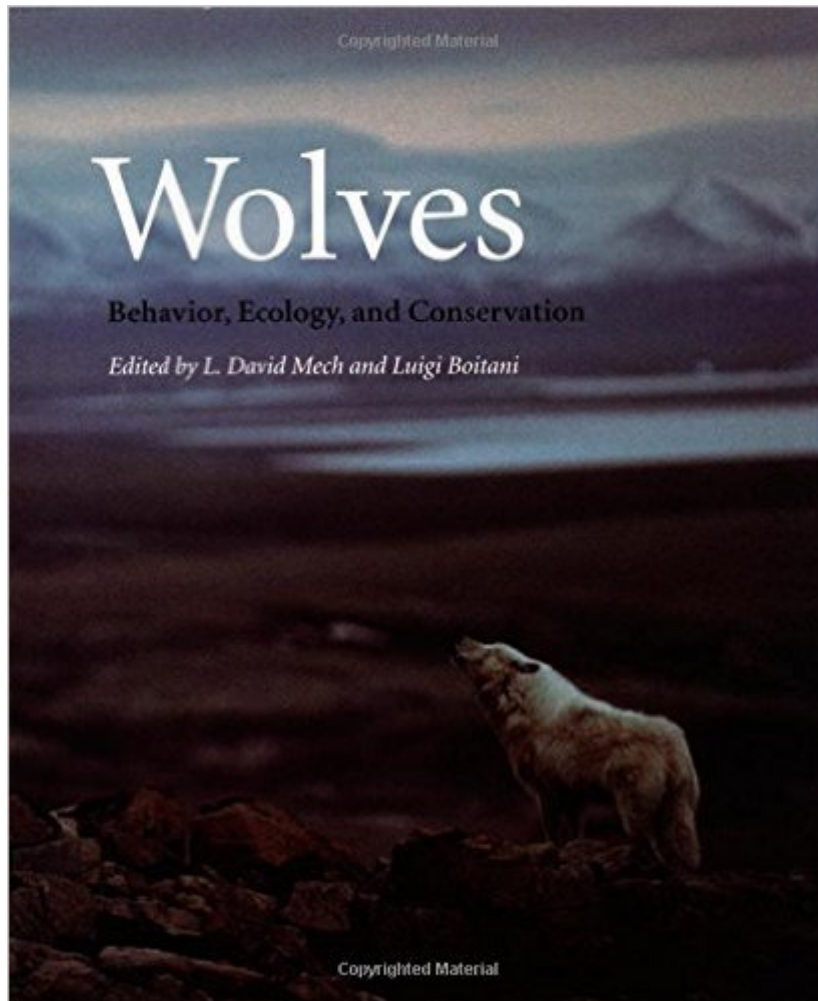


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Wolves: Behavior, Ecology, And Conservation



Synopsis

Wolves are some of the world's most charismatic and controversial animals, capturing the imaginations of their friends and foes alike. Highly intelligent and adaptable, they hunt and play together in close-knit packs, sometimes roaming over hundreds of square miles in search of food. Once teetering on the brink of extinction across much of the United States and Europe, wolves have made a tremendous comeback in recent years, thanks to legal protection, changing human attitudes, and efforts to reintroduce them to suitable habitats in North America. As wolf populations have rebounded, scientific studies of them have also flourished. But there hasn't been a systematic, comprehensive overview of wolf biology since 1970. In *Wolves*, many of the world's leading wolf experts provide state-of-the-art coverage of just about everything you could want to know about these fascinating creatures. Individual chapters cover wolf social ecology, behavior, communication, feeding habits and hunting techniques, population dynamics, physiology and pathology, molecular genetics, evolution and taxonomy, interactions with nonhuman animals such as bears and coyotes, reintroduction, interactions with humans, and conservation and recovery efforts. The book discusses both gray and red wolves in detail and includes information about wolves around the world, from the United States and Canada to Italy, Romania, Saudi Arabia, Israel, India, and Mongolia. *Wolves* is also extensively illustrated with black and white photos, line drawings, maps, and fifty color plates. Unrivalled in scope and comprehensiveness, *Wolves* will become the definitive resource on these extraordinary animals for scientists and amateurs alike. "An excellent compilation of current knowledge, with contributions from all the main players in wolf research. . . . It is designed for a wide readership, and certainly the language and style will appeal to both scientists and lucophiles alike. . . . This is an excellent summary of current knowledge and will remain the standard reference work for a long time to come." "Stephen Harris, *New Scientist* "This is the place to find almost any fact you want about wolves." "Stephen Mills, *BBC Wildlife Magazine*

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Customer Reviews

Wolves: Behavior, Ecology, and Conservation, an organization of wolf research around the world, as compiled, authored and edited by David Mech and Luigi Boitani, is quite literally the definitive book about wolves. Anyone who has a true interest in this animal, and wants to understand the wolf will find this book superbly well organized and supported. Bookshelves are loaded with books about wolves, so why another one? From the preface: "Because none of the others presents the comprehensive, up-to-date, and documented treatment that we strove for in this one. None of them combine the 350 person-years of research experience with, and knowledge of, wolves that our authors bring to the project. We have attempted here to synthesize as much of the scientific and scholarly literature on the wolf as we could." Odds are if you have an interest in this book, you have at least some knowledge about David Mech. Mech is a Senior Scientist with the Biological Resources Division, U.S. Geological Survey and an Adjunct Professor in the Department of Fisheries, Wildlife and Conservation Biology, and Ecology, Evolution and Behavior at the University of Minnesota. David Mech is the dean of the world's wolf biologists. He has studied and written about wolves for over fifty years. David Mech began studying wolves on Isle Royale in 1959, submitted his thesis and received his doctoral degree in 1962. With some modifications the thesis became the seventh in the National Parks Fauna series, "The Wolves of Isle Royale" which was published in 1966. This was followed by "The Wolf The Ecology and Behavior of an Endangered Species", a 1970 publication by Natural History Press, and is the forerunner of the book under review. Prof.

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