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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, Page 11/40

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Wolves: Behavior. Ecology and Conservation 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
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for scientists and amateurs alike. Contents. Foreword George Rabb Preface Acknowledgments

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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 Page 17/40

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feeding habits and hunting techniques, population dynamics, physiology and pathology, molecular genetics, evolution and taxonomy, interactions with ...

Wolves | Behavior, Ecology, and Conservation | University ... Wolves are some of Page 20/40

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. Page 21/40

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Wolves: Behavior, Ecology, and Conservation by L. David Mech Less controversial. but still a dominant aspect of wolf biology, behavior, and conservation, is the subject of chapter 6: wolf population dynamics. Wolf productivity, density, Page 22/40

survival, mortality, population change, and population regulation are all discussed and analyzed.

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and cross-reference. Though, at times, a bit overwhelming for someone with a casual interest in wolves, especially if the reader has no background in statistics, "Wolves" should remain the epitome of wolf information for some time to come.

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casual interest in wolves, especially if the reader has no background in statistics, "Wolves" should remain the epitome of wolf information for some time to come.

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Wolves can occur wherever there is a sufficient number of large ungulates such as deer, moose, elk, caribou, bison, and musk ox. Wolves were once considered a wilderness animal, however if humancaused mortality is kept below certain levels, wolves can live in most areas.

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genetics, evolution and taxonomy, interactions with nonhuman animals such as bears and coyotes, reintroduction. interactions with humans, and conservation and recovery efforts.

Wolves: Behavior, Ecology, and Page 29/40

Conservation by L. Davidouv And Wolves, however, are habitat generalists that are known to adapt to a wide variety of ecological conditions (Fritts, Stephenson, Hayes, & Boitani, 2003). Among Europe's large carnivore species, wolves are the most successful in adapting Page 30/40

to human I dominated landscapes (Chapron et al., 2014).

The Society for Conservation Biology He has published eleven books and approximately 380 scientific papers and 100 popular articles about wolves and other wildlife. including The Wolf: Page 31/40

The Ecology and Behavior of an **Endangered Species** (1970, University of Minnesota Press) and Wolves: Behavior, Ecology, and Conservation which he co-edited with Luigi Boitani (2003, University of Chicago Press). Both books remain in print as of 2017.

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L. David Mech -Wikipedia Here are some key passages from his book, Wolves: Behavior, Ecology, and Conservation. which he wrote with Dr. Luigi Boitani. First, wolves do not require open water to survive in the winter.

Explaining how wolves drink | International Wolf Centerervatio Topics including social ecology, behavior. communication, wolf as carnivore, wolf prey, ecosystem effects, population dynamics, physiology, pathology, pharmacology, Page 34/40

molecular genetics, taxonomy, evolution, wolf and non-prey, the red wolf, wolf-human relations, and conservation and recovery were addressed by 23 of the Who's Who of established and upand-coming international wolf biologists.

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