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Altri autori (Persone)	ReadingRichard P MillerBrian <1948->
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Nota di contenuto	Edited by Richard P. Reading and Brian Miller; Contents; Acknowledgments; Introduction; African Wild Dog; Altai Argali Sheep; American Burying Beetle; Andean Condor; Anegada Iguana; Aruba Island Rattlesnake; Asian Elephant; Asiatic Lion; Aye-aye; Basking Shark; Black-footed Ferret; Boreal Toad; Brown Bear; Chinese Alligator; Dalmatian Pelican; Douc Langur; Eastern Barred Bandicoot; Ethiopian Wolf; European Mink; Florida Manatee; Giant Panda; Golden Lion Tamarin; Golden-rumped Elephant-shrew; Gorilla; Grevy's Zebra; Hawaiian Goose; Indiana Bat; Ivory-billed Woodpecker; Jaguar Kemp's Ridley Sea TurtleLeatherback Turtle; Malagasy Freshwater Fishes; Marbled Murrelet; Mariana Crow; Mediterranean Monk Seal; Mexican Prairie Dog; Mexican Wolf; Mountain Plover; Northern Rocky

Mountain Wolf; Orinoco River Dolphin; Piping Plover; Po'o-uli (Black-faced Honeycreeper); Red-cockaded Woodpecker; Red Wolf; Scarlet Macaw; Snow Leopard; Southern Sea Otter; Sturgeons and Paddlefishes (Acipenseriformes); Yuma Clapper Rail; Interdisciplinary Problem Solving in Endangered Species Conservation: The Yellowstone Grizzly Bear Case
Conclusions: Causes of Endangerment and Conflicts in Recovery
Selected Conservation Organizations; Glossary; References; Index; Contributors

Sommario/riassunto

Explore the multiple issues that surround species declines and conservation efforts through the only reference source to examine the conflicting conservation issues of 49 endangered species. While the causes of endangerment are relatively easy to understand, the ultimate or underlying factors are often far more complex and difficult to address. An introduction to these issues and how to resolve them is provided in this unique collection of case studies of animal species that have been pushed to the brink of extinction. Each case study provides the following information: - Common name - Scientific name - Order - Family - Status - Threats - Habitat - Distribution - Natural history - Conflicting Issues - Future and Prognosis. Conservationists are increasingly recognizing that the ultimate causes of extinction are primarily socio-economic and political, yet biological approaches to recovery continue to dominate. More inclusive, interdisciplinary conservation programs are explored here to offer better prospects for managing problems and conflicts. In addition to the case studies, trends and common themes are explored to provide a comprehensive, interdisciplinary approach to conservation. Students and teachers can explore a wide variety of endangered species programs and the conflicting issues common to recovery efforts, which will enable them to evaluate conservation practice and to draw their own conclusions for improvement.
