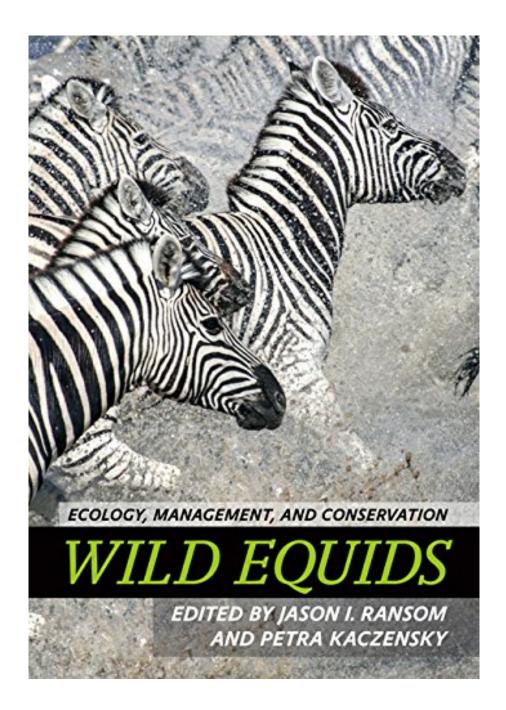


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Review

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"People have interacted with equids for thousands of years, and domesticated horses and donkeys are very familiar parts of our lives. Yet most of the original wild equid species are highly threatened or even extinct. Wild Equids is the most comprehensive summary of all that we know about these remarkable animals: wild asses, wild horses and zebras. Anyone who has a serious interest in these species needs to start with this book."

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"Finally, a book that synthesizes a vast array of information on horses, zebras and asses. Ransom and Kaczensky have brought the experts together to pool their knowledge and summarize what we know about the phylogeny, social behavior, ecology, and conservation needs of these species. This book is critical step in recovering populations, species, and the ecological function they provide, of this important Family of ungulates."

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Wild horses, zebras, asses, and feral equines exhibit intriguing and complex social structures that captivate the human imagination and elicit a wide range of emotions that influence conservation and management efforts. This book, spearheaded by Jason I. Ransom and Petra Kaczensky, brings together the world's leading experts on equid ecology, management, and conservation to provide a synthesis of what is known about these iconic species and what needs to be done to prevent losing some of them altogether.

The most comprehensive conservation book on wild equids in decades, this title will enlighten not only equid researchers, but also mammalogists, conservationists, and equine professionals. Readers will find new insight into the lives of the world's horses, zebras, and asses, understand the basis of our relationships with these animals, and develop a greater understanding of where equids come from and why they are worth conserving.

Included in this book are detailed, state-of-the-science syntheses on

● Social structure, behavior, and cognition ● Habitat and diet ● Ecological niches ● Population dynamics

● Roles of humans in horse distribution through time ● Human dimensions and the meaning of wild ● Management of free-roaming horses ● Captive breeding of wild equids ● Conservation of wild equids ● Conservation of migrations ● Reintroductions ● Genetics and paleogenetics

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with excellent compilations on the social organization of wild horses

By CRoeBravo

Wild equines have been seriously overlooked by academic researchers. This book provides a fair start to overcome the gap, with excellent compilations on the social organization of wild horses, zebras and assess, their ecological niches, and genetics. The chapter on reintroduction of wild euquids is particularly fascinating. Unfortunately, the section on management of free-roaming horses in the U.S. relies heavily on information provided by the Bureau of Land Management and ignores data from wild horse and burro advocates and independent researchers. The book also misses an opportunity to explore the debate as to whether mustangs are a returned native species or, as the government claims, feral animals, a designation that dooms them to mistreatment and misunderstanding..

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