

"... a good book for all those seeking to understand our closest relatives in the animal kingdom: undergraduates in particular will benefit from this synthesis of all that is known at the present time."

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"... weaves new research on the social behavior of wild chimpanzees into an accessibly written account... Highly recommended for the library of anyone interested in new frontiers of great ape research."

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"[A] superbly original and incisive overview of the behavior, ecology and conservation of a critically important species... Arcadi's clarity of exposition, systematic consideration and crisp thinking make this an invaluable source for students and professionals alike."

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As our closest primate relatives, chimpanzees offer tantalizing clues about the behavior of early human ancestors. This book provides a rich and detailed portrait of chimpanzee social life in the wild, synthesizing hundreds of thousands of hours of research at seven long-term field sites.

Why are the social lives of males and females so different? Why do groups of males sometimes seek out and kill neighboring individuals? Do chimpanzees cooperate when they hunt monkeys? Is their vocal behavior like human speech? Are there different chimpanzee 'cultures'? Addressing these questions and more, Adam Arcadi presents a fascinating introduction to the chimpanzee social universe and the challenges we face in trying to save this species from extinction. With extensive notes organized by field site and an appendix describing field methods, this book is indispensable for students, researchers, and anyone else interested in the remarkable and complex world of these intelligent apes.

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CAMBRIDGE
UNIVERSITY PRESS

www.cambridge.org

ISBN 978-1-316-64756-1



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Cover photograph: Kanyawara male, Tuber, 12 years old, extracting and eating honey with a stick amidst a swarm of bees. Courtesy of Andrew Bernard/Kibale Chimpanzee Project.