

1. Record Nr.	UNINA9910150168403321
Titolo	Handbook of hematologic malignancies / / editors, David A. Saliman, MD [and four others]
Pubbl/distr/stampa	New York : , : Demos Medical, , 2017 ©2017
ISBN	1-61705-270-1
Descrizione fisica	1 online resource (404 pages) : illustrations
Disciplina	616.4/2
Soggetti	Lymphoproliferative disorders Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNIORUON00404628
Autore	ERENBURG, Il'ja Grigor'evi
Titolo	[Devyat'] 10 L. S. : Chronika našego vremeni / Il'ja Erenburg
Pubbl/distr/stampa	Berlin, : Petropolis, 1929
Descrizione fisica	223 p. ; 20 cm.
Disciplina	891.704
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910298283603321
Titolo	Howler Monkeys : Behavior, Ecology, and Conservation / / edited by Martín M. Kowalewski, Paul A. Garber, Liliana Cortés-Ortíz, Bernardo Urbani, Dionisios Youlatos
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2015
ISBN	1-4939-1960-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (447 p.)
Collana	Developments in Primatology: Progress and Prospects, , 1574-3489
Disciplina	591.68
Soggetti	Animal ecology Behavioral sciences Conservation biology Ecology Zoology Animal Ecology Behavioral Sciences Conservation Biology/Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

PART 1. INTRODUCTION -- Chapter 1. Why is it Important to Continue Studying the Behavioral Ecology and Conservation Management of Howler Monkeys? -- PART 2: BEHAVIORAL ECOLOGY -- Chapter 2. Diets of Howler Monkeys. - Chapter 3. Insights into Reproductive Strategies and Sexual Selection in Howler Monkeys -- Chapter 4. Evidence of Alternative Dietary Syndromes and Nutritional Goals in the Genus *Alouatta*.- Chapter 5. Seed Dispersal by Howler Monkeys: Current Knowledge, Conservation Implications, and Future Directions -- Chapter 6. Interactions of Howler Monkeys with Other Vertebrates: A Review.- Chapter 7. Solving the Collective Action Problem During Intergroup Encounters: The Case of Black and Gold Howler Monkeys -- Chapter 8. Howler Monkey Positional Behavior -- Chapter 9. Ranging Behavior and Spatial Cognition of Howler Monkeys -- PART 3: CONSERVATION AND MANAGEMENT -- Chapter 10. The Ethnoprimatology of Howler Monkeys (*Alouatta* spp.): From Past to Present -- Chapter 11. Anthropogenic Habitat Modification, Tourist Interactions and Crop-Raiding in Howler Monkeys -- Chapter 12. Health and Welfare of Howler Monkeys in Captivity -- Chapter 13. Fruit as a Key Factor in Howler Monkey Population Density: Conservation Implications. Chapter 14. Conservation of *Alouatta*: Social and Economic Drivers of Habitat Loss, Information Vacuum and Mitigating Population Declines -- PART 4: CONCLUSION -- Chapter 15. New Challenges in the Study of Howler Monkey Behavioral Ecology and Conservation: Where we are and where we need to go?.

Sommario/riassunto

Howler monkeys (genus *Alouatta*) comprise twelve species of leaf-eating New World monkeys that range from southern Mexico through northern Argentina. This genus is the most widespread of any New World primate taxa, and can be found to inhabit a range of forest types from undisturbed rainforest to severely anthropogenically impacted forest fragments. Although there have been many studies on individual species of howler monkeys, this book is the first comprehensive volume to place information on howler behavior and biology within a theoretical framework of ecological and social adaptability. This is the second of two volumes devoted to the genus *Alouatta*. This volume:

- Examines behavioral and physiological mechanisms that enable howler monkeys to exploit highly disturbed and fragmented habitats
- Presents models of howler monkey diet, social organization, and mating systems that can also inform researchers studying Old World colobines, apes, and other tropical mammals These goals are achieved in a collection of chapters written by a distinguished group of scientists on the feeding ecology, behavior, mating strategies, and management and conservation of howlers. This book also contains chapters on the howler microbiome, the concept of behavioral variability, sexual selection, and the role of primates in forest regeneration.