

1. Record Nr.	UNINA9910789265703321
Autore	Estes Richard
Titolo	The gnu's world : Serengeti wildebeest ecology and life history // Richard D. Estes
Pubbl/distr/stampa	Berkeley, California ; ; Los Angeles, California ; ; London, England : , : University of California Press, , 2014 ©2014
ISBN	0-520-95819-5
Descrizione fisica	1 online resource (369 p.)
Classificazione	WS 9200
Disciplina	599.64/59
Soggetti	Gnus - Tanzania - Serengeti Plain
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	Front matter -- Contents -- Acknowledgments -- Introduction: The Author's Fifty-Year History of Wildebeest Research -- 1. Africa: The Real Home Where Antelopes Roam -- 2. African Savannas: Understanding the Tropical Climate, Vegetation, and the Gnu's Ecological Niche -- 3. Introducing the Wildebeest's Tribe: Similarities and Differences among the Four Genera and Seven Species -- 4. The Four Wildebeest Subspecies and the Status of Migratory Populations -- 5. Increase and Protection of the Serengeti Wildebeest Population -- 6. Serengeti Grasslands and the Wildebeest Migration -- 7. Social Organization: Comparison of Migratory and Resident Populations -- 8. Male and Female Life Histories -- 9. Cooperation and Competition among Twenty-Seven Ungulates That Coexist with the Wildebeest -- 10. The Amazing Migration and Rut of the Serengeti Wildebeest -- 11. The Calving Season: Birth and Survival in Small Herds and on Calving Grounds -- 12. Serengeti Shall Not Die? Africa's Most Iconic World Heritage Site under Siege -- Bibliography -- Index
Sommario/riassunto	This is the first scholarly book on the antelope that dominates the savanna ecosystems of eastern and southern Africa. It presents a synthesis of research conducted over a span of fifty years, mainly on the wildebeest in the Ngorongoro and Serengeti ecosystems, where eighty percent of the world's wildebeest population lives. Wildebeest and other grazing mammals drive the ecology and evolution of the

savanna ecosystem. Richard D. Estes describes this process and also details the wildebeest's life history, focusing on its social organization and unique reproductive system, which are adapted to the animal's epic annual migrations. He also examines conservation issues that affect wildebeest, including range-wide population declines.

2. Record Nr.	UNINA9910776288303321
Autore	Karling, John S.
Titolo	The Plasmodiophorales : including a complete host index, bibliography, and a description of diseases caused by species of this order
Pubbl/distr/stampa	New York ; London, : Hafner Publ. Co., 1968
Edizione	[2. completely revised edition]
Descrizione fisica	XIII, 256 p. : ill. ; 27 cm
Disciplina	589.2
Locazione	FAGBC
Collocazione	A PAT 867
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