

1. Record Nr.	UNINA990004331400403321
Titolo	Pseudo-Aristotle the Secret of Secrets : sources and influeces / edited by W. F. Ryan and Charles B. Schmitt
Pubbl/distr/stampa	London : The Warburg Institute University of London, 1982
ISBN	0-85481-062-5
Descrizione fisica	148 p. ; 25 cm
Collana	Warburg Institute Surveys ; 9
Disciplina	185
Locazione	FLFBC
Collocazione	P2B-650-ALBERT.M.-8R.W.F-1982
Lingua di pubblicazione	Arabo Inglese Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Contiene i contributi in inglese e francese presentati al colloquio tenutosi presso il Warburg Institut nel 1980

2. Record Nr.	UNINA9910791560603321
Titolo	Infectious disease ecology [[electronic resource]] : the effects of ecosystems on disease and of disease on ecosystems / / edited by Richard S. Ostfeld, Felicia Keesing, and Valerie T. Eviner
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, c2008
ISBN	1-282-96500-X 9786612965005 1-4008-3788-X
Edizione	[Course Book]
Descrizione fisica	1 online resource (521 p.)
Altri autori (Persone)	OstfeldRichard S. <1954-> KeesingFelicia EvinerValerie T
Disciplina	571.9
Soggetti	Ecosystem health Host-parasite relationships - Environmental aspects Communicable diseases in animals - Environmental aspects
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	pt. 1. Effects of ecosystems on disease -- pt. 2. Effects of disease on ecosystems -- pt. 3. Management an applications -- pt. 4. Concluding comments : frontiers in the ecology of infectious diseases.
Sommario/riassunto	News headlines are forever reporting diseases that take huge tolls on humans, wildlife, domestic animals, and both cultivated and native plants worldwide. These diseases can also completely transform the ecosystems that feed us and provide us with other critical benefits, from flood control to water purification. And yet diseases sometimes serve to maintain the structure and function of the ecosystems on which humans depend. Gathering thirteen essays by forty leading experts who convened at the Cary Conference at the Institute of Ecosystem Studies in 2005, this book develops an integrated framework for understanding where these diseases come from, what ecological factors influence their impacts, and how they in turn influence ecosystem dynamics. It marks the first comprehensive and in-depth exploration of the rich and complex linkages between ecology

and disease, and provides conceptual underpinnings to understand and ameliorate epidemics. It also sheds light on the roles that diseases play in ecosystems, bringing vital new insights to landscape management issues in particular. While the ecological context is a key piece of the puzzle, effective control and understanding of diseases requires the interaction of professionals in medicine, epidemiology, veterinary medicine, forestry, agriculture, and ecology. The essential resource on the subject, *Infectious Disease Ecology* seeks to bridge these fields with an ecological approach that focuses on systems thinking and complex interactions.
