

1. Record Nr.	UNINA9910445259003321
Autore	Scuderi, Rita
Titolo	Diodoro Siculo : Biblioteca storica, libri 23.-24. : commento storico / Rita Scuderi
Pubbl/distr/stampa	Milano, : Vita e pensiero, 2017
ISBN	978-88-343-3409-6
Descrizione fisica	XIII, 139 p. ; 22 cm
Collana	Ricerche. Storia
Disciplina	930
Locazione	FLFBC
Collocazione	P2B 610 DIOD.SIC. 401A (23-24)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910960542103321
Titolo	Plant-animal interactions : an evolutionary approach / / edited by Carlos M. Herrera, Olle Pellmyr
Pubbl/distr/stampa	Oxford ; ; Malden, MA, : Blackwell Science, c2002
ISBN	9786612371325 9781282371323 1282371320 9781444312294 1444312294
Edizione	[1st ed.]
Descrizione fisica	1 online resource (331 p.)
Altri autori (Persone)	HerreraCarlos M PellmyrOlle
Disciplina	574.524 577.8
Soggetti	Animal-plant relationships Ecology Evolution (Biology)
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 (p. 263-293) and index.
Nota di contenuto	Plant-Animal Interactions; Contents; Contributors; Preface; Acknowledgements; Geochronological perspective; Part 1: Introduction; Chapter 1: Species interactions and the evolution of biodiversity; Chapter 2: The history of associations between plants and animals; Part 2: Mostly Antagonisms; Chapter 3: Plant-insect interactions in terrestrial ecosystems; color plates; Chapter 4: Mammalian herbivory in terrestrial environments; Chapter 5: Granivory; Part 3: Mostly Mutualisms; Chapter 6: Pollination by animals; Chapter 7: Seed dispersal by vertebrates; Part 4: Synthesis Chapter 8: Ant-plant interactionsChapter 9: Plant-animal interactions: future directions; Appendix: Supplementary information for Chapter 2; References; Index
Sommario/riassunto	Interactions between plants and animals are incredibly diverse and complex and span terrestrial, atmospheric and aquatic environments.

The last decade has seen the emergence of a vast quantity of data on the subject and there is now a perceived need among both teachers and undergraduate students for a new textbook that incorporates the numerous recent advances made in the field. The book is intended for use by advanced level undergraduate and beginning graduate students, taking related courses in wider ecology degree programmes. Very few books cover this subject and those that do are o
