

1.	Record Nr.	UNINA990008170110403321
	Titolo	Codice delle ispezioni e verifiche tributarie / a cura di Victor Uckmar, Francesco Tundo
	Pubbl/distr/stampa	Piacenza : La Tribuna, 2005
	ISBN	88-829-4855-2
	Descrizione fisica	XXIII, 1205 p. ; 26 cm
	Collana	TribunaMajor
	Disciplina	343.04
	Locazione	DSS
	Collocazione	H 1464
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910816859103321
	Autore	Walters Dale
	Titolo	Plant defense : warding off attack by pathogens, herbivores and parasitic plants / / Dale R. Walters
	Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Ames, IA, : Blackwell Pub., 2010
	ISBN	9786612774775 9781444347739 144434773X 9781282774773 1282774778 9781444328547 1444328549 9781444328554 1444328557
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (250 p.)
	Disciplina	632
	Soggetti	Plants - Disease and pest resistance Plant defenses

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	PLANT DEFENSE; Contents; Preface; Chapter 1 Why Do Plants Need Defenses?; Chapter 2 What Defenses Do Plants Use?; Chapter 3 Sounding the Alarm: Signaling and Communication in Plant Defense; Chapter 4 Plant Defense in the Real World: Multiple Attackers and Beneficial Interactions; Chapter 5 The Evolution of Plant Defense; Chapter 6 Exploiting Plant Defense; Index
Sommario/riassunto	Plant Defense provides an overview of all major aspects of plant defence, including defence against pathogens, parasites, and invertebrate and vertebrate herbivores. The book looks at defense mechanisms including structural and chemical defences, and constitutive and inducible defences. Including details of how plants 'sense' attack and how this is communicated within the plant and also to neighbouring plants, how plants coordinate defence responses to simultaneous multiple attacks, and the energy and resources expended by a plant in maintaining and implementing its defence systems.