

1. Record Nr.	UNINA9910446316303321
Titolo	Biotechnology and plant disease management [[electronic resource] /] / edited by Z.K. Punja, S.H. De Boer, and H. Sanfacon
Pubbl/distr/stampa	Cambridge, Mass., : Cabi, c2007
ISBN	1-281-06040-2 9786611060404 1-84593-310-9
Descrizione fisica	xi, 574 pages : illustrations ; 1 online resource (589 p.)
Altri autori (Persone)	PunjaZamir K De BoerS (S. H.) SanfaconHelene
Disciplina	632/.3 636
Soggetti	Plant biotechnology Plant diseases
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	section A. Unraveling microbe-plant interaction for applications to disease management -- section B. Molecular diagnostics of plant pathogens for disease management -- section C. Enhancing resistance of plants to pathogens for disease management -- section D. Understanding microbial interactions to enhance disease management.
Sommario/riassunto	As agricultural production increases to meet the demands of a growing world population, so has the pace of biotechnology research to combat plant disease. Disease can be caused by a variety of complex plant pathogens including fungi, bacteria, viruses and nematodes, and their management. requires the use of techniques in transgenic technology, biochemistry and genetics. While texts exist on specific pathogens or management practices, a comprehensive review is needed of recent developments in modern techniques and the understanding of how pathogens cause disease. This collection of studies disc

2. Record Nr.	UNINA9910337725403321
Autore	Kaunisto Mark
Titolo	Variation in Non-finite Constructions in English : Trends Affecting Infinitives and Gerunds // by Mark Kaunisto, Juhani Rudanko
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Pivot, , 2019
ISBN	9783030190446 3030190447
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (152 pages)
Collana	Palgrave Pivot
Disciplina	425 425.6
Soggetti	Linguistics Computational linguistics Linguistic change Grammar, Comparative and general - Syntax Linguistics - Methodology Theoretical Linguistics / Grammar Computational Linguistics Language Change Syntax Research Methods in Language and Linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: Variation between Sentential Complements: the Case of Work at -ing and Work on -ing -- Chapter 3: Semantic Roles and Complement Selection: a Case Study on the Matrix Adjective Frightened -- Chapter 4: Emergence of Covert Noun Phrase Objects: the Case of Advise against -ing -- Chapter 5: Exceptions to Bach's Generalization in Inner and Outer Core Varieties of English: the Case of Warn against -ing -- Chapter 6: New Light on -Ing Complements of Prevent, with Recent Data from Large Corpora -- Chapter 7: Conclusion. .
Sommario/riassunto	This book sheds new light on the nature of gerunds in English, utilizing

data from very large electronic corpora in order to compare pairs of patterns viewed as constructions. It serves as a contribution to the study of complementation, an under-researched area of investigation which bridges observations at the intersection of lexico-grammar, syntax and semantics. As a result, the reader develops their understanding of the meaning and use of each pattern within the system of English predicate complementation as it has evolved in recent times. This book will be of interest to students and scholars of English linguistics, especially English grammar. Mark Kaunisto is a Senior Lecturer at Tampere University, Finland. His work includes corpus-based studies on morphological rivalry, word-formation, neologisms, and usage guidebooks. Juhani Rudanko is Professor Emeritus at Tampere University, Finland. His latest work focuses on the evolution of predicate complementation in recent English and the application of linguistic pragmatics to the analysis of political debates in the early American Republic.

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