

1. Record Nr.	UNINA9910465516103321
Autore	Xiques David J.
Titolo	Solfege and sonority : teaching music reading in treble choral music / / by David J. Xiques
Pubbl/distr/stampa	New York : , : Oxford University Press, , 2014 ©2014
ISBN	0-19-937364-7 0-19-994432-6
Descrizione fisica	1 online resource (190 pages) : illustrations, music
Disciplina	781.4/23
Soggetti	Music - Instruction and study Music theory Sight-reading (Music) Sight-singing Tonic sol-fa Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910373914103321
Autore	Saharan Govind Singh
Titolo	Powdery Mildew Disease of Crucifers: Biology, Ecology and Disease Management // by Govind Singh Saharan, Naresh K. Mehta, Prabhu Dayal Meena
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-9853-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (LXIII, 362 p. 104 illus.)
Disciplina	571.92
Soggetti	Plant diseases Agriculture Plants - Development Plant physiology Microbiology Plant Pathology Plant Development Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1) Powdery Mildew Perspective -- 2)The Disease- Powdery mildew -- 3) The Pathogen -- 4) Infection, Pathogenesis, and Disease cycle -- 5) Fine Structures, and Electron Microscopy -- 6) Epidemiology, and Forecasting -- 7) Host Resistance -- 8) Disease Management -- 9) Techniques -- 10) Powdery mildew epilogue -- 11) Future research priorities of crucifer's powdery mildew -- 12) Subject Index.
Sommario/riassunto	Powdery mildew disease is the fourth most widespread disease in cruciferous crops and a devastating effect, causing significant losses in terms of quality and quantity in rapeseed and mustard. Powdery mildews are also a favourable host-pathosystem model for basic research on host–parasite interactions, developmental morphology, cytology, and molecular biology to identify the effector proteins/genes governing different biological functions. This book provides a comprehensive overview of all the published information in the field for researchers, teachers, students, extension experts, industrialists and

farmers, and includes illustrations, photographs, graphs, figures, tables, histograms, micrographs, electron micrographs, and flow charts to aid understanding. It also describes standardized reducible techniques. The book discusses each disease in detail, describing the distribution, symptomatology, host range, yield losses and disease assessment, as well as the taxonomy, morphology, phylogeny, variability, sporulation, survival and perpetuation of the pathogen. Further, it explores topics such as spore germination; infection; pathogenesis; disease cycle; epidemiology; forecasting; fine structures; host resistance; biochemical, histological, genetic and molecular aspects such as cloning and mapping of R genes; sources of resistance; disease resistance breeding; and the genetics of host-parasite interactions and disease management.
