

1. Record Nr.	UNINA9910480946803321
Autore	Combs Barbara
Titolo	Assessing and addressing literacy needs [[electronic resource]] : cases and instructional strategies / / Barbara Combs
Pubbl/distr/stampa	Thousand Oaks, Calif. ; ; London, : SAGE, c2012
ISBN	1-4522-4390-5 1-4522-6401-5
Descrizione fisica	1 online resource (297 p.)
Disciplina	372.41 372.43
Soggetti	Reading - Remedial teaching Reading - Ability testing Reading teachers - Training of Electronic books.
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	Cover; Brief Contents; Detailed Contents; Preface; 1 - Introduction to Literacy Assessment and Instruction; 2 - Focus on Emergent Literacy; 3 - Focus on Word Identification; 4 - Focus on Fluency; 5 - Focus on Vocabulary; 6 - Focus on Comprehension; 7 - Focus on Engagement; Glossary; Index; About the Author
Sommario/riassunto	Designed to help preservice & inservice teachers understand the problems that children encounter when learning to read, this text provides key instructional strategies related to best practices in literacy instruction. The text promotes reflection & analysis that will provoke thoughtful responses & discussions.

2. Record Nr.	UNINA9910131528703321
Autore	Mukesh Jain
Titolo	Abiotic Stress [[electronic resource]] : molecular genetics and genomics // topic editors: Mukesh Jain, Rohini Garg and Rajeev K. Varshney
Pubbl/distr/stampa	Frontiers Media SA, 2014 [Lausanne, Switzerland] : , : Frontiers Media SA, , 2014 ©2007-2014
Descrizione fisica	a 1 online resource (101 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers Research Topics Frontiers in Plant Science
Soggetti	Molecular genetics Plants, Cultivated - Genetics Botany - Molecular aspects Botany, Economic Crops, Agricultural - microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Abiotic stresses are the major cause that limits productivity of crop plants worldwide. Plants have developed intricate machinery to respond and adapt over these adverse environmental conditions both at physiological and molecular levels. Due to increasing problems of abiotic stresses, plant biotechnologists and breeders need to employ new approaches to improve abiotic stress tolerance in crop plants. Although current research has divulged several key genes, gene regulatory networks and quantitative trait loci that mediate plant responses to various abiotic stresses, the comprehensive understanding of this complex trait is still not available. This topic is focused on molecular genetics and genomics approaches to understand the plant response/adaptation to various abiotic stresses. We welcome all types of articles (original research, method, opinion and review) that provide new insights into different aspects of plant responses and

adaptation to abiotic stresses. Articles describing genome analysis to identify key candidate genes, regulatory network analysis, epigenetic regulation, discovery of novel genetic variations, QTL identification using linkage mapping and association mapping approaches, genetic engineering, molecular breeding and novel approaches for understanding and manipulation of abiotic stress response, are welcome.
