

1. Record Nr.	UNINA9910826442803321
Autore	Tibbetts Terry J.
Titolo	Identifying and assessing students with emotional disturbance // by Terry J. Tibbetts
Pubbl/distr/stampa	Baltimore, Maryland : , : Paul H. Brookes Pub. Co. , [2013] ©2013
ISBN	1-59857-621-6 1-59857-397-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (201 p.)
Disciplina	371.94
Soggetti	Mentally ill children - Education - United States
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; Book Title; Contents; About the Author; Preface; Acknowledgments; Chapter 1: Understanding Educational and Clinical Definitions of Emotional Disturbance; Chapter 2: Toward an Understanding of Educationally Based Emotional Disturbance; Chapter 3: The Educational Definition of the Student with Emotional Disturbance; Chapter 4: The Exclusionary Clause: Social Maladjustment and Behavior Disorders; Chapter 5: Psychoeducational Components of Assessment; Chapter 6: Clinical Considerations for Assessment; Chapter 7: Response to Intervention: An Alternative Model of Assessment Chapter 8: Placement CharacteristicsReferences; Index
Sommario/riassunto	To help improve social and academic outcomes for all students, school psychologists must be ready to accurately identify, assess, and support students with emotional disturbance. This essential resource gives them the clear information, practical guidance, and up-to-date research they need. Ideal for use as a supplemental textbook or a key reference for in-service school psychologists, this book will clarify what constitutes emotional disturbance in educational settings, how it differs from the clinical definition, and how to assess and intervene effectively so students learn and thrive. PREPA

2. Record Nr.	UNINA9910958578303321
Autore	Haaren Ton van
Titolo	Aquatic oligochaetes of the Netherlands and Belgium / / Ton van Haaren and Jan Soors
Pubbl/distr/stampa	Zeist, the Netherlands : , : KNNV Publishing, , 2013
ISBN	9789004278097 9004278095
Edizione	[1st ed.]
Descrizione fisica	1 online resource (302 pages) : illustrations
Collana	NUR ; ; 945
Altri autori (Persone)	SoorsJan
Disciplina	592.64
Soggetti	Oligochaeta - Netherlands Oligochaeta - Belgium Oligochaeta Belgium Netherlands
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 (p. 264-278) and index.
Nota di contenuto	Preliminary material -- Introduction -- 1. Study area -- 2. Classification -- 3. Species occurring in our faunal region -- 4. Morphology -- 5. Parasites and commensals -- 6. Collecting and preservation -- 7. Identification -- 8. Key to families -- 9. Key to species -- 10. Ecology -- 11. Communities in aquatic habitats -- Acknowledgments -- References -- Glossary -- Dutch names -- Index.
Sommario/riassunto	Bristle worms, or oligochaetes, are a large and diverse group of invertebrates. Most oligochaetes living in this region live in fresh or brackish water: no fewer than 136 species in total. They play an important ecological role thereby giving much information about the condition of the ecosystem. This important, bulky book is the first reference work on the freshwater and brackish water polychaetes in the Netherlands, Belgium and Germany. It offers a wealth of ecological and taxonomic background information. Includes a new user determination key. The key is based on characteristics that are relatively easy to distinguish, without specialized equipment. • a comprehensive overview on morphology, collecting and preservation, identification and ecology • 136 species including the oligochaete fauna of Germany • a

new, practical key for the identification based on characteristics that are relatively easy to distinguish • many photographs and schematic drawings • background information on ecology and distribution An unique tool for aquatic ecologists and water quality management.

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