

1. Record Nr.	UNINA9910294052803321
Autore	Vivanet, Giuliano
Titolo	Che cos'è l'Evidence based education / Giuliano Vivanet ; prefazione di Antonio Calvani
Pubbl/distr/stampa	Roma : Carocci Faber, 2014
ISBN	978-88-7466-701-7
Descrizione fisica	130 p. : ill. ; 18 cm
Collana	Tascabili ; 129
Disciplina	370.72
Locazione	FSPBC
Collocazione	COLLEZ. 1144 (129)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910968066703321
Titolo	The diatoms : applications for the environmental and earth sciences // edited by E.F. Stoermer and John P. Smol
Pubbl/distr/stampa	Cambridge, UK ; ; New York, NY, USA : , : Cambridge University Press, , 1999
ISBN	1-107-11394-6 1-280-41868-0 9786610418688 0-511-17497-7 0-511-03982-4 0-511-15506-9 0-511-32346-8 0-511-61300-8 0-511-05398-3 0521582814
Edizione	[1st ed.]
Descrizione fisica	484 pages : illustrations ; ; 25 cm
Altri autori (Persone)	StoermerEugene F. <1934-> SmolJ. P (John P.)
Disciplina	579.8/5
Soggetti	Diatoms Environmental monitoring Environmental indicators Diatoms - Ecology Plant indicators
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; pt. I. Introduction. ; 1. Applications and uses of diatoms: prologue / Eugene F. Stoermer and John P. Smol -- ; pt. II. Diatoms as indicators of environmental change in flowing waters and lakes. ; 2. Assessing environmental conditions in rivers and streams with diatoms / R. Jan Stevenson and Yangdong Pan.
Sommario/riassunto	Diatoms are microscopic algae which are found in virtually every habitat where water is present. This volume is an up-to-date summary

of the expanding field of their uses in environmental and earth sciences. Their abundance and wide distribution, and their well-preserved glass-like walls make them ideal tools for a wide range of applications as both fossils and living organisms. Examples of their wide range of applications include as environmental indicators, for oil exploration, and for forensic examination. The major emphasis is on their use in analysing ecological problems such as climate change, acidification and eutrophication. The contributors to the volume are leading researchers in their fields and are brought together for the first time to give a timely synopsis of a dynamic and important area. This book should be read by environmental scientists, phycologists, limnologists, ecologists and palaeoecologists, oceanographers, archaeologists and forensic scientists.
