

1. Record Nr.	UNINA9910522309203321
Titolo	Alimentare la vita : expo 2015 una sfida educativa tra cibo, persona, benessere / a cura di Cristina Birbes
Pubbl/distr/stampa	Lecce ; Rovato, : Pensa multimedia, 2013
ISBN	978-88-6760-183-7
Descrizione fisica	215 p. : ill. ; 21 cm
Collana	PSUA : Pedagogia sviluppo umano ambiente ; 6
Disciplina	363.8
Locazione	FSPBC
Collocazione	COLLEZ. 2976 (6)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 209-215)

2. Record Nr.	UNINA9910132290103321
Autore	Ignar Stefan
Titolo	Wetlands and Water Framework Directive [[electronic resource]] : Protection, Management and Climate Change // edited by Stefan Ignar, Mateusz Grygoruk
Pubbl/distr/stampa	Cham, : Springer Nature, 2015 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	9783319137643 (PDF) 9783319137636 (ebook) 9783319137636 (hardback)
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (xi,103 pages) : illustrations
Collana	GeoPlanet: Earth and Planetary Sciences, , 2190-5193
Disciplina	333.91
Soggetti	Environmental sciences Environmental management Geoecology Environmental geology Environmental Science and Engineering Water Policy/Water Governance/Water Management Geoecology/Natural Processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Wetlands and Water Framework Directive: protection, management and climate change -- Synergies and Conflicts between Water Framework Directive and Natura 2000: Legal requirements, technical guidance and experiences from practice -- Can Natura 2000 Sites Benefit from River Basin Management Planning Under a Changing Climate? Lessons from Germany -- Do water management and climate-adapted management of wetlands interfere in practice? Lessons from the Biebrza Valley, Poland -- Wetlands in river valleys as an effect of fluvial processes and anthropopression -- New vision of the role of land reclamation systems in nature protection and water management.
Sommario/riassunto	This book compares the lessons learned from a wetland-perspective approach to the changing climate and the requirements of the Water

Framework Directive (WFD) with regard to environmental conservation. Examples from Germany and Poland are discussed due to the efficiency of their respective implementations of water conservation policies. Although the general scientific interest in specific issues such as wetlands, climate change, nature conservation and the WFD enjoy a well established position in international environmental research, these four elements are rarely considered together due to the complexity of the processes, biased scenarios of global change and subjective policy background. Major challenges involved in carrying out environmental conservation actions that assess the potential impacts of climate change and management plans on water bodies are identified. The results of this approach are addressed to practitioners in the field of adaptive management in a wetlands context.
