

1. Record Nr.	UNINA9910456867303321
Titolo	Debt relief and beyond [[electronic resource]] : lessons learned and challenges ahead // edited by Carlos A. Primo Braga, Dorte Domeland
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2009
ISBN	1-282-35577-5 9786612355776 0-8213-7875-9
Descrizione fisica	1 online resource (478 p.)
Altri autori (Persone)	BragaCarlos Alberto Primo <1954-> DomelandDorte <1971->
Disciplina	336.3/435091724
Soggetti	Debt relief - Developing countries Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This book is the outcome of a conference titled 'Debt relief and beyond: a World Bank conference on debt and development,' held in October 2008 at the World Bank in Washington, D.C."--Preface.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface; Acknowledgments; Contributors; Abbreviations; Introduction; Part I: Debt Relief; Boxes; Figures; Tables; Part II: Debt Sustainability; Part III: Odious Debt; Part IV: Debt Management; Index
Sommario/riassunto	The history of debt relief goes back several decades. It reveals that a country's accumulation of unsustainable debt stems from such factors as deficiencies in macroeconomic management, adverse terms-of-trade shocks, and poor governance. Debt-relief initiatives have provided debt-burdened countries with the opportunity for a fresh start, but whether the benefits of debt relief can be preserved depends on transformations in a country's policies and institutions. In 1996, the Heavily Indebted Poor Countries (HIPC) Initiative was launched as the first comprehensive, multilateral, debt-relief frame

2. Record Nr.	UNINA9910130899903321
Autore	Eather Robert H
Titolo	Majestic lights : the aurora in science, history, and the arts / / Robert H. Eather [[electronic resource]]
Pubbl/distr/stampa	Washington, D.C., : American Geophysical Union, c1980
ISBN	1-118-66496-5
Descrizione fisica	1 online resource (ix, 323 p.) : ill. (some col.) ;
Disciplina	538/.768
Soggetti	Auroras Earth & Environmental Sciences Meteorology & Climatology Electronic books
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Bibliography: p. 299-316.
Sommario/riassunto	Authoritative account written for the general reader.

3. Record Nr.	UNISA996205997303316
Titolo	Stable isotopes in ecology and environmental science [[electronic resource] /] / edited by Robert Michener and Kate Lajtha
Pubbl/distr/stampa	Malden, MA, : Blackwell Pub., 2007
ISBN	1-281-31890-6 9786611318901 0-470-69185-9 0-470-69117-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (594 p.)
Collana	Ecological methods and concepts series
Classificazione	UMW 152f WC 2800 WC 5300
Altri autori (Persone)	MichenerRobert H LajthaKate
Disciplina	577.072 577.076
Soggetti	Stable isotopes in ecological research Chemistry
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	Stable Isotopes in Ecology and Environmental Science; Contents; Contributors; Abbreviations; Introduction; 1. Stable isotope chemistry and measurement: a primer; Introduction; What isotopes are, what makes them distinct; Properties of ecologically useful stable isotopes; Technological advances and current trends in the ecological use of isotopes; Acknowledgments; References; 2. Sources of variation in the stable isotopic composition of plants; Introduction; Carbon isotopes; Nitrogen isotopes; Hydrogen and oxygen isotopes; Conclusions; References 3. Natural 15N- and 13C-abundance as indicators of forest nitrogen status and soil carbon dynamicsIntroduction; Significance of 15N-abundance to soil carbon sequestration; Vertical changes in soil 13C-abundance and soil carbon dynamics; Conclusions; Acknowledgments; References; 4. Soil nitrogen isotope composition; Introduction; Sources of variation in soil d15N; Patterns of soil nitrogen isotope composition;

Conclusions; References; 5. Isotopic study of the biology of modern and fossil vertebrates; Introduction; Vertebrate tissues in the fossil record

Controls on the isotopic composition of vertebrate tissues Preservation of biogenic isotope compositions by vertebrate fossils; Paleobiological applications; Conclusions; A post-script on workshops and literature resources; References; 6. Isotopic tracking of migrant wildlife; Introduction; Basic principles; Marine systems; Terrestrial systems (excluding deuterium); Using deuterium patterns in precipitation; Conclusions; References; 7. Natural abundance of ^{15}N in marine planktonic ecosystems; Introduction; Background; Isotopic variation in marine nitrogen

Source delineation and isotope budgets Animal fractionation and food web processes; Isotopic transients in marine systems; Compound-specific nitrogen isotope analyses; Conclusions; Acknowledgment; References; 8. Stable isotope studies in marine chemoautotrophically based ecosystems: An update; Introduction; Isotopic tracing of carbon at methane seeps; Whale falls; Hydrothermal vents; Conclusions; References; 9. Stable isotope ratios as tracers in marine food webs: An update; Introduction; Methods of assessing food webs; Phytoplankton and particulate organic carbon

Phytoplankton and particulate organic nitrogen Marine food webs; Stable isotopes in marine conservation biology; Conclusions; Acknowledgments; References; 10. Stable isotope tracing of temporal and spatial variability in organic matter sources to freshwater ecosystems; Introduction; Overview of river food webs and stable isotope approaches; Stable isotope ratios of organic matter sources in stream ecosystems; C, N, and S isotopic variability and its applications in river ecology; Conclusions; Acknowledgments; References; 11. Stable isotope tracers in watershed hydrology; Introduction Basic concepts in watershed hydrology

Sommario/riassunto

This book highlights new and emerging uses of stable isotope analysis in a variety of ecological disciplines. While the use of natural abundance isotopes in ecological research is now relatively standard, new techniques and ways of interpreting patterns are developing rapidly. The second edition of this book provides a thorough, up-to-date examination of these methods of research. As part of the Ecological Methods and Concepts series which provides the latest information on experimental techniques in ecology, this book looks at a wide range of techniques that use natural abundance iso
