

1. Record Nr.	UNISA990000683590203316
Autore	GUENON, René
Titolo	Simboli della scienza sacra / René guénon ; <traduzione di Francesco Zambon>
Pubbl/distr/stampa	Milano : Adelphi, 1987
Edizione	[4 ed.]
Descrizione fisica	399 p. : ill. ; 24 cm
Collana	Il ramo d'oro ; 6
Disciplina	246.5
Soggetti	Chiesa - Simboli
Collocazione	II.2. 136 (VARIE COLL. 88/6)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910454254003321
Autore	Strayer David Lowell <1955->
Titolo	Freshwater mussel ecology [[electronic resource]] : a multifactor approach to distribution and abundance // David L. Strayer
Pubbl/distr/stampa	Berkeley, : University of California Press, c2008
ISBN	0-520-91614-X 1-281-75269-X 9786611752699 0-520-94252-3
Descrizione fisica	1 online resource (206 pages) : illustrations
Collana	Freshwater ecology series ; ; v. 1
Disciplina	594/.4176 B
Soggetti	Freshwater mussels - Ecology 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	Frontmatter -- Contents -- Preface -- Part 1: THE LABORATORY -- Part 2: THE MONSTER'S PARTS -- Part 3: MAKING THE MONSTER WALK -- Literature Cited -- Index
Sommario/riassunto	Pearly mussels (Unionoidea) live in lakes, rivers, and streams around the world. These bivalves play important roles in freshwater ecosystems and were once both culturally and economically valuable as sources of food, pearls, and mother-of-pearl. Today, however, hundreds of species of these mussels are extinct or endangered. David L. Strayer provides a critical synthesis of the factors that control the distribution and abundance of pearly mussels. Using empirical analyses and models, he assesses the effects of dispersal, habitat quality, availability of fish hosts, adequate food, predators, and parasites. He also addresses conservation issues that apply to other inhabitants of fresh waters around the globe and other pressing issues in contemporary ecology.

3. Record Nr.	UNINA9910557762703321
Autore	Usami Yoshihide
Titolo	Bioactive Marine Heterocyclic Compounds
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (132 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This Special Issue of Marine Drugs, entitled "Bioactive Marine Heterocyclic Compounds", aimed to collect excellent original research articles and reviews focused on the isolation of new heterocyclic marine natural products, total synthesis, synthetic modification, or on finding important bioactivities of known heterocyclic marine natural products. As a result, five original papers on isolation and one synthetic study of metabolites from marine-derived bioorganisms or a marine sponge, along with one review paper on thiazole-based peptides, were published. I am proud to show these most recent works of outstanding scientists in this field and hope this Special issue will affect new drug developments or innovation in the future.</p>