

1.	Record Nr.	UNICAMPANIASUN0039318
	Autore	Birocchi, Italo
	Titolo	Alla ricerca dell'ordine : fonti e cultura giuridica nell'età moderna / Italo Birocchi
	Pubbl/distr/stampa	Torino : Giappichelli, c2002
	ISBN	88-348-2217-X
	Descrizione fisica	XVI, 654 p. ; 24 cm.
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	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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2.	Record Nr.	UNISA990000194510203316
	Autore	Joshua, S. J.
	Titolo	Symmetry principles and magnetic symmetry in solid state physics / S. J. Joshua
	Pubbl/distr/stampa	Bristol [etc.] : Adam Hilger, copyr. 1991
	ISBN	0-7503-0071-X
	Descrizione fisica	XII, 270 p. : ill. ; 23 cm
	Collana	Graduate student series in physics ; 7
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	Disciplina	53041
	Collocazione	530 GSS (7)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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3. Record Nr.	UNINA9910557441803321
Autore	Lemos Marco F. L
Titolo	Marine Resources Application Potential for Biotechnological Purposes
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (135 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Blue biotechnology plays a major role in converting marine biomass into societal value, being a key pillar for many marine economy developmental frameworks and sustainability strategies, such as the Blue Growth Strategy, diverse Sea Basin Strategies (e.g., Atlantic Action Plan Priority 1 and 2 and COM (2017) 183), the Marine Strategy Framework Directive, the Limassol Declaration, or even the UN Sustainable Development 2030 Agenda. However, despite the recognized biotechnological potential of marine biomass, the work is dispersed between multiple areas of applied biotechnology, resulting in few concrete examples of product development. This book highlight the vast potential that marine resources hold, from viruses to seaweeds, and a myriad of applications from antimicrobials and cosmetics to feed and food that contributes to a market-driven and industrially orientated research, which will increase the efficiency of the marine biodiscovery pipeline and ultimately deliver realistic and measurable benefits to society, which is paramount for sustained blue growth and a successful market penetration of targeted biomolecules or enriched extracts for new product development, which are cornerstone issues for the present and the future of a marine biobased economy.</p>