

1. Record Nr.	UNINA990005959620403321
Autore	Carbone, Sergio M. <Sergio Maria ; <1941-
Titolo	Le regole di responsabilità del vettore marittimo : dall'Aja ad Amburgo attraverso la giurisprudenza italiana / Sergio M. Carbone
Pubbl/distr/stampa	Milano : Giuffrè Editore, 1984
ISBN	88-14-00044-1
Descrizione fisica	VIII, 234 p. ; 23 cm
Collana	Il diritto marittimo nella giurisprudenza
Disciplina	341.44
Locazione	DEC FGBC DDCP FSPBC
Collocazione	DPR 24-218 VIII N 377 VIII N 389 29-C-247 DPR 33-158 Fondo T. Vassalli di Dachenhausen 138
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910798789103321
Autore	Dalang Robert C. <1961->
Titolo	Hitting probabilities for nonlinear systems of stochastic waves / / Robert C. Dalang, Marta Sanz-Sole
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2015 ©2015
ISBN	1-4704-2507-6
Descrizione fisica	1 online resource (81 pages)
Collana	Memoirs of the American Mathematical Society, , 1947-6221 ; ; Volume 237, Number 1120
Disciplina	519.2/3
Soggetti	Stochastic processes Stochastic differential equations Hausdorff measures Probabilities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910566461803321
Autore	Degl'Innocenti Donatella
Titolo	Marine Anti-inflammatory and Antioxidant Agents 2021
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (172 p.)
Soggetti	Medicine and Nursing Pharmacology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Special Issue "Marine Anti-Inflammatory and Antioxidants Agents 2021" collected the latest research, both in vitro and in vivo, on natural compounds from a variety of deep-sea organisms with anti-inflammatory and/or antioxidant properties as potential candidates for new drug discovery, and more generally for the field of marine biotechnology. The research presented here discusses the potential benefits of certain peptides and proteins derived from oysters, blue mussels, and cyanobacteria, as well as the carotenoid pigment astaxanthin, which is found in a variety of marine organisms. This Special Issue has carved out an important space for crude extracts from marine products, such as microalgae and green algae, highlighting their potential benefits to human health. Finally, the Special Issue includes a review of the benefits of some natural compounds derived from the algal biome against inflammatory bowel diseases, as well as a research article identifying the presence of the OvoA gene in arthropods for the first time. Through an excursus of high-quality research, this Special Issue provides the entire scientific community with new tools and insights to catch a molecular treasure for human health from the sea.