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Titolo	Oat science and technology // H. G. Marshall and M. E. Sorrells, co- editors
Pubbl/distr/stampa	Madison, Wisconsin : , : American Society of Agronomy : , : Crop Science Society of America, , 1992
ISBN	0-89118-225-X
Descrizione fisica	1 online resource (846 pages)
Collana	Agronomy ; ; Number 33
Disciplina	633.13
Soggetti	Oats Oats as food Oats as feed
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNINA9910557723903321
Autore	Brunet Christophe
Titolo	Marine Algal Antioxidants
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Descrizione fisica	1 online resource (192 p.)
Soggetti	Technology: general issues
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Sommario/riassunto	<p>This book entitled Marine Algal Antioxidants, as a special issue of the Antioxidants journal, encloses eleven scientific articles with a preface written by the two editors, Christophe Brunet and Clementina Sansone. Marine Algal Antioxidants book reports advances of the research on marine photosynthetic organisms for the growth of biotechnological pipelines aimed to enhance antioxidant molecules production by algae. More than twenty scientists share the results of their research and highlight the relevance of algae for developing marine biotechnology products to flourish the requirements of nutraceuticals or cosmeceuticals in the defense of human health. Multidisciplinarity of the scientific approaches presented in this book - such as physiological, molecular, chemistry, technical or technological methodologies - lays the foundation for harmonizing the links between them towards the unique goal of the improvement of marine algal factory processes.</p>