

1. Record Nr.	UNINA9910141259003321
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Titolo	Dietary supplements and functional foods [[electronic resource] /] / Geoffrey P. Webb
Pubbl/distr/stampa	Chichester, West Sussex ; ; Ames, Iowa, : Wiley-Blackwell, 2011
ISBN	1-118-78866-4 1-283-40723-X 9786613407238 1-4443-4006-9
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (330 p.)
Disciplina	615.1 615/.1
Soggetti	Dietary supplements Functional foods 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	An overview of dietary supplements and functional foods -- An overview of micronutrient adequacy -- The individual vitamins -- The minerals -- Free radicals and antioxidants -- Natural fats and oils -- Non-essential 'nutrients' that are used as dietary supplements -- Natural products and extracts -- Functional foods.
Sommario/riassunto	The study of nutritional supplements has become increasingly important within research establishments and universities throughout the world, and as the market for these products continues to grow, so does the need for comprehensive scientifically sound information about the products, their properties and potential health benefits. This second edition of <i>Dietary Supplements & Functional Foods</i> has been fully revised and expanded. The book looks at the accepted uses of dietary supplements and also explores the wider picture, identifying common themes and principles or particular categori

2. Record Nr.	UNINA9910765723803321
Titolo	Food proteins and bioactive peptides / / edited by Maria Hayes
Pubbl/distr/stampa	Basel : , : MDPI, , [2018] ©2018
ISBN	3-03842-864-7
Descrizione fisica	1 online resource (vi, 172 pages)
Disciplina	612.398
Soggetti	Proteins - Metabolism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book will look at the advances made in the generation, extraction, and characterisation of bioactive peptides from different food and gut protein sources, in addition to examining the increased potential and novel uses of these peptides in functional foods and pharmaceuticals for health. Novel extraction methods will be discussed along with protein identification methods and the application of peptides in gut health and in the prevention of diseases associated with metabolic syndrome, including diabetes, heart disorders, obesity, and inflammation.</p>