

1. Record Nr.	UNINA9910583024303321
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Titolo	Nanoencapsulation technologies for the food and nutraceutical industries // edited by Seid Mahdi Jafari
Pubbl/distr/stampa	London, England : , : Academic Press, , 2017 ©2017
ISBN	0-12-811364-2
Edizione	[1st edition]
Descrizione fisica	1 online resource (611 pages) : illustrations, tables
Disciplina	664
Soggetti	Food industry and trade - Appropriate technology Nanotechnology - Industrial applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	Nanoencapsulation Technologies for the Food and Nutraceutical Industries is a compendium which collects, in an easy and compact way, state-of-the-art details on techniques for nanoencapsulation of bioactive compounds in food and nutraceutical industries. The book addresses important modern technologies, including biopolymer based nano-particle formation techniques, formulation based processes, such as nano-liposomes and nano-emulsions, process based nano-encapsulation, such as electro-spinning and nano-spray drying, natural nano-carrier based processes, like casein and starch nano-particles, and other recent advances. This definitive reference manual is ideal for researchers and industry personnel who want to learn more about basic concepts and recent developments in nanotechnology research. Serves as a compendium of recent techniques and systems for nanoencapsulation of bioactive compounds Brings together basic concepts and the potential of nanoencapsulation technologies, also including their novel applications in functional foods and nutraceutical systems Includes biopolymer based nano-particle formation techniques, formulation based processes, process based nanoencapsulation, and nano-carrier based process

2. Record Nr.	UNIORUON00456007
Titolo	Critical approaches to ancient Near Eastern art / edited by Brian A. Brown and Marian H. Feldman
Pubbl/distr/stampa	Boston, : De Gruyter, 2014
ISBN	978-16-14-51029-1
Descrizione fisica	xxvi, 812 p. : ill. ; 25 cm.
Classificazione	VOA IX
Soggetti	Arte - Vicino Oriente antico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia