

1. Record Nr.	UNINA9910156163203321
Titolo	Ultrafiltration : methods, applications and insights // Judith Ramirez, editor
Pubbl/distr/stampa	New York : , : Nova Publishers, , [2017] ©2017
ISBN	1-5361-0624-0
Descrizione fisica	1 online resource (174 pages) : illustrations
Collana	Environmental Science, Engineering and Technology
Disciplina	660/.284245
Soggetti	Ultrafiltration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preparation and applications of the hollow fiber ultrafiltration membrane / Bing Yu, Hailin Cong, Yue Wu, Qi Tang, Institute of Biomedical Materials and Engineering, College of Materials Science and Engineering, Qingdao University, Qingdao, China, and others -- Ultrafiltration of mannosylerythritol lipids : a parallel with surfactin / Cristiano Jose de Andrade and Glaucia Maria Pastore, University of Campinas, College of Food Engineering, Department of Food Science, Campinas, Brazil, and others -- An overview on ultrafiltration in food processing / Cristiano Jose de Andrade, Mario Cezar Rodrigues Mano, Bruno Nicolau Paulino, Leonardo Lopes Laureano Pinto, Jumardi Roslan, and Khairul Faizal Paçee, Polytechnic School of the University of Sao Paulo, Brazil, and others -- Optimized ultrafiltration membrane module control during two-phase olive mill wastewater purification / J.M.O. Pulido, Department of Chemical Engineering, University of Granada, Granada, Spain -- Effect of anions on removal of mercury(ii) using fes-supported crossflow ultrafiltration / Dong Suk Han, Maria Orillano, Yuhang Duan, Bill Batchelor, Hyunwoong Park, Nidal Hilal, and Ahmed Abdel-Wahab, Chemical Engineering Program, Texas A&M University at Qatar, Education City, Doha, Qatar, and others.

2. Record Nr.	UNINA9910846699703321
Titolo	Azione notturna al largo di Capo Matapan : la fatale sconfitta della flotta italiana nel Mediterraneo : 28-29 marzo 1941 / Stanley W. Croucher Pack
Pubbl/distr/stampa	Milano, : Res Gestae, 2021
ISBN	978-88-6697-350-8
Descrizione fisica	205 p. : ill. ; 21 cm
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Locazione	FSPBC
Collocazione	STO 283
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia