

1. Record Nr.	UNINA9910700927203321
Autore	Remy Mitchell
Titolo	An evaluation of large-scale mortgage refinancing programs [[electronic resource] /] / Mitchell Remy, Deborah Lucas, Damien Moore
Pubbl/distr/stampa	Washington, D.C. : , : Congressional Budget Office, , [2011]
Descrizione fisica	1 online resource (28 pages) : color illustrations
Collana	Working paper ; ; 2011-4
Altri autori (Persone)	LucasDeborah MooreDamien
Soggetti	Mortgage loans - Refinancing - United States Loan workouts - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 12, 2011). "September 2011."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910580207803321
Autore	Jacobsen Charlotte
Titolo	Advance in Recovery and Application of Bioactive Compounds from Seafood
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (114 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Due to the increased focus on circular bioeconomies, the full utilization of marine biomasses, including side streams from the seafood processing industry, as well as the utilization of hitherto unexploited biomasses, such as star fish, mussels, seaweed, and microalgae, are receiving increased attention from both academia and the industry. These marine biomasses contain a wide array of bioactive compounds with beneficial and/or functional health properties, which can be exploited for applications in food, feed, dietary supplements, or pharma. New technologies are being developed for the recovery and preservation of bioactive compounds from these resources. Technologies for preserving perishable bioactive compounds are particularly important during the storage of seafood side streams before extraction as well as during the extraction, concentration, purification, and storage of the extracted compounds. Advanced application refers to new applications of the bioactive compounds in, for example, food products or new technologies for the incorporation of these bioactive compounds in food, feed, dietary supplements, or drugs.</p>