

1. Record Nr.	UNISALENTO991000049979707536
Autore	Simon, Marcel
Titolo	Giudaismo e cristianesimo / Marcel Simon, André Benoit ; [trad. di A. Giardina]
Pubbl/distr/stampa	Bari : Laterza, 1991
ISBN	8842026395
Descrizione fisica	409 p. ; 22 cm
Collana	Biblioteca Universale Laterza ; 153
Altri autori (Persone)	Benoit, Andréauthor
Soggetti	Cristianesimo - Studi Giudaismo - Studi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Le judaïsme et le christianisme antique d'Antiochus Epiphane à Constantin

2. Record Nr.	UNINA9910707003703321
Titolo	An Act to Amend Titles XVIII and XIX of the Social Security Act to Improve Payments for Complex Rehabilitation Technology and Certain Radiation Therapy Services, to Ensure Flexibility in Applying the Hardship Exception for Meaningful Use for the 2015 EHR Reporting Period for 2017 Payment Adjustments, and for Other Purposes
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Publishing Office], , [2015]
Descrizione fisica	1 online resource (6 unnumbered pages)
Soggetti	Medicare - Law and legislation Medical records - United States - Data processing Medical records - Law and legislation - United States Medical fees - Law and legislation - United States Rehabilitation - United States - Finance Radiotherapy - United States - Finance Statutes and codes.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 7, 2016). "Dec. 28, 2015 (S. 2425)." "129 Stat. 3131." "Public Law 114-115."

3. Record Nr.	UNINA9910557473003321
Autore	Bisio Chiara
Titolo	Innovative Materials and Methods for the Removal of Pollutants from the Environment
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (342 p.)
Soggetti	Environmental economics Pollution control Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The progress of society has led to an improvement of the quality of life of a significant number of people. On the other hand, anthropogenic pollution dramatically increased, with serious consequences for the environment and human health. Controlling and remedying environmental pollution is one of the main challenges of our century. Fundamental and applicative research are called to collaborate, involving scientists in the development of realistic and effective systems for the prevention and the removal of pollutants from the environment. Spreading knowledge is among the missions of researchers and this is the aim of this book, offering an updated view on innovative materials and methods for pollutant treatment. It is composed of 18 articles, among them 5 reviews and 13 original articles, dedicated to new adsorbent materials (inorganic, organic, and hybrid materials) for the capture of pollutant species and for their catalytic conversion into non-toxic substances, and to bioremediation approaches to treat contaminated media. Water, air, and soil pollution was investigated, both at the lab and large scale, with special relevance for wastewater treatments for the removal of heavy metals and organic pollutants. We are grateful to "Molecules" for the opportunity to edit the Special Issue on "Innovative Materials and Methods for the Removal of</p>

Pollutants from the Environment". We created, for this book, an original cover image, dedicated to the efforts of chemistry to defend the beauty of environment, represented by flowers, against every prejudice that considers chemistry an enemy of life.
