

1. Record Nr.	UNINA990004130130403321
Autore	Séguin, Édouard
Titolo	Cura, morale, igiene ed educazione degli idioti e di altri fanciulli ritardati nello sviluppo, agitati da movimenti involontari...ecc. / Edouard Seguin ; introduzione di Giovanni Bollea
Pubbl/distr/stampa	Roma : A. Armando, 1970
Descrizione fisica	542 p. ; 20 cm
Collana	Classici ; 4
Disciplina	371.92
Locazione	FLFBC
Collocazione	371.92 SEG 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. C. Rossi Eminente, M. Petroni.

2. Record Nr.	UNISA996386478403316
Titolo	By the Queene. The Queenes most excellent Maiestie being giuen to vnderstand, that diuers, as well souldiers as mariners employed in the late Portingall voyage .. [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : By the deputies of Christopher Barker, printer to the Queenes most excellent Maiestie, Anno 1589
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Elizabeth, Queen of England, <1533-1603.>
Soggetti	Impressment Lisbon Expedition, 1589 England Proclamations Early works to 1800 Great Britain History, Naval Tudors, 1485-1603 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	For orderly dispersal and payment of the members of Norris and Drake's fleet. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910557599503321
Autore	Gaeta Carmine
Titolo	New Macrocycles and their Supramolecular Perspectives
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (150 p.)
Soggetti	Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	After 50 years from the discovery of crown-ethers, macrocyclic hosts continue to play a pivotal role in supramolecular chemistry. The presence of a cavity makes them ideal candidates to perform supramolecular functions such as catalysis, molecular and biomolecular recognition, sensing, self-assembly, and synthesis of interpenetrated architectures. In addition, thanks to their synthetic versatility, the macrocycles are considered useful platforms for the design of more elaborated structures for the self-assembly of supramolecular polymers and for applications in biomimetic chemistry. These aspects have stimulated the creativeness of the scientists that in this way started imagining novel macrocyclic structures with the aim to perform ever more advanced supramolecular functions and properties. Thus, in the last years, in addition to the most innovative aspects regarding the "old" macrocycles, much attention has also been focused on the synthesis of new macrocycles. These studies have led to the discovery of novel classes of molecules such as pillararenes, biphenarenes, calixnaphthalenes, large resorcinarenes and a wide class of heteracalixarenes, coronarenes, which have found application in several areas of supramolecular chemistry. The aim of this Research Topic is to outline the most innovative researches regarding the chemistry of macrocyclic compounds and their supramolecular properties.