1. Record Nr. UNISA996390567703316

Autore	Lupton Donald <d. 1676.>
Titolo	Emblems of rarities: or Choyce observations out of worthy histories of many remarkable passages, and renowned actions of divers princes and severall nations [[electronic resource]] : With exquisite variety, and speciall collections of the natures of most sorts of creatures: delightfull and profitable to the minde. Collected by D.L
Pubbl/distr/stampa	London, : Printed by N. Okes, 1636
Descrizione fisica	[24], 478, [2] p
Soggetti	History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication signed: Donald Lupton. Cf. Folger catalogue, which gives signatures: A-X^{12} . Running title reads: Emblemes of rarities. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2.

Record Nr.	UNINA9910831197703321
Autore	Cheng Cheanyeh
Titolo	Enzyme-based organic synthesis / / Cheanyeh Cheng
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , [2022] ©2022
ISBN	1-118-99515-5 1-118-99514-7 1-118-99516-3 9781118995150 9781118995143 9781118027943
Descrizione fisica	1 online resource (545 pages)
Disciplina	660.2995
Soggetti	Biocatalysis Enzymes - Biotechnology Enzymes - Synthesis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"An enzyme is a protein that accelerates biochemical reactions and is structured specifically for the reaction it catalyzes. Enzymes can be very useful catalysts in organic synthesis (biocatalysis and biotransformations) as they tend to be very efficient, with excellent enantio- and regioselectivity, and are environmentally "green" with a good safety profile. Biocatalysis represents a significant growth area for synthetic organic chemistry. As environmentally-friendly processes that fulfill requirements of green chemistry grow in emphasis and application, enzymatic organic synthesis will become an important part of mainstream synthetic chemistry"--