

1. Record Nr.	UNISA996383898803316
Titolo	The opinion of the judges upon the clause in the Act of 22 & 23 Car. II. Regis cap. 9. for giving no more costs than damages, delivered at Serjeants-Inn in Chancery-lane, London, in Trinity term. Anno 23. Eiusdem regis [[electronic resource]]
Pubbl/distr/stampa	London, : printed for William Canning, at his shop adjoyning to the Temple Cloysters, 1688
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	HaleMatthew <1609-1676.>
Soggetti	Law - England Law reform - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed and dated at end: Trinity term MDCLXXI. Matthew Hale [and 11 others] March 31. 1688. This may be printed. R. Wright. Reproduction of the originals in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910716794603321
Autore	Knochenmus Lari A.
Titolo	Transmissivity and water quality of water-producing zones in the intermediate aquifer system, Sarasota County, Florida / / by Lari A. Knochenmus and Geronia (Moe) Bowman ; prepared in cooperation with Sarasota County
Pubbl/distr/stampa	Tallahassee, Florida : , : U.S. Geological Survey, , 1998
Descrizione fisica	1 online resource (iv, 27 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 98-4091
Soggetti	Groundwater - Quality - Florida - Sarasota County Groundwater flow - Florida - Sarasota County Groundwater flow Groundwater - Quality Florida Sarasota County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 23-24).

3. Record Nr.	UNINA9910346662303321
Autore	Marcotullio Maria Carla
Titolo	Qualitative and Quantitative Analysis of Bioactive Natural Products 2018
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (374 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Throughout most of history, medicinal plants and their active metabolites have represented a valuable source of compounds used to prevent and to cure several diseases. Interest in natural compounds is still high as they represent a source of novel biologically/pharmacologically active compounds. Due to their high structural diversity and complexity, they are interesting structural scaffolds that can offer promising candidates for the study of new drugs, functional foods, and food additives. Plant extracts are a highly complex mixture of compounds and qualitative and quantitative analyses are necessary to ensure their quality. Furthermore, greener methods of extraction and analysis are needed today. This book is based on articles submitted for publication in the Special Issue entitled "Qualitative and Quantitative Analysis of Bioactive Natural Products" that collected original research and reviews on these topics.</p>