

1. Record Nr.	UNINA9910154778903321
Autore	Thornton Phil
Titolo	Economics demystified // Phil Thornton
Pubbl/distr/stampa	Harlow, England : , : Pearson, , 2015
ISBN	1-292-08439-1
Edizione	[Rejacketed edition.]
Descrizione fisica	1 online resource (234 pages) : illustrations
Collana	Brilliant
Disciplina	330.071
Soggetti	Economics - Study and teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910711916003321
Autore	Campbell Hubert
Titolo	Changes in mortality trends: England and Wales, 1931-1961 : a study of trends in the death rates in England and Wales analyzed by sex, age, and cause of death as part of a survey of trends in the United States and other countries // Hubert Campbell
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Department of Health, Education, and Welfare, Public Health Service, , 1965
Descrizione fisica	1 online resource (3 unnumbered pages, 49 pages) : illustrations
Collana	Vital and health statistics. Series 3, Analytical studies ; ; number 3 Public Health Service publication ; ; no. 1000-series 3-no. 3
Soggetti	Mortality - Great Britain Mortality - Sex differences - Great Britain Death - Great Britain - Causes Mortality Vital statistics. Statistics. Great Britain Statistics, Vital England Great Britain Wales
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 1965."

3. Record Nr.	UNINA9910557471303321
Autore	Pezzani Raffaele
Titolo	Biological and Pharmacological Activity of Plant Natural Compounds
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (296 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Phytotherapy is probably the oldest form of medicine; however, it represents a new therapeutic tool for healthcare workers. Indeed plants are an infinite source of novel molecules, with countless possible combinations. This collection of articles (a Special Issue from Molecules) brings together the most up-to-date studies on the use of plant-derived compounds, ranging from their anti-inflammatory, antioxidant, and anticancer effects to the revision of the prominent literature.