

1. Record Nr.	UNISA996391546503316
Titolo	The answeres of some brethren of the minitserie, [sic] to the replyes of the ministers and professours of divinitie in Aberdene [[electronic resource]] : concerning the late covenant
Pubbl/distr/stampa	Printed in Aberdene [i.e. Edinburgh], : By Edward Raban [i.e. G. Anderson], 1638
Descrizione fisica	[8], 36 p
Altri autori (Persone)	HendersonAlexander <1583?-1646.> DicksonDavid <1583?-1663.>
Soggetti	Aberdeen (Scotland) Church history 17th century Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The "Answers" signed by Alexander Henderson and David Dickson. Actual place of publication and printer's name from STC. Reproduction of the original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9911020251403321
Titolo	Cryptococcus : from human pathogen to model yeast // edited by Joseph Heitman ... [et al.]
Pubbl/distr/stampa	Washington, DC, : ASM Press, c2011
ISBN	1-68367-122-8 1-283-03444-1 9786613034441 1-55581-685-1
Descrizione fisica	1 online resource (647 p.)
Altri autori (Persone)	HeitmanJoseph
Disciplina	579.5/9
Soggetti	Cryptococcus Cryptococcaceae
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Contributors; Foreword; Preface; SECTION I. GENERAL PRINCIPLES; SECTION II. GENETICS AND GENOMICS; SECTION III. SIGNALING AND VIRULENCE; SECTION IV. ENVIRONMENTAL INTERACTIONS AND POPULATION GENETICS; SECTION V. INTERACTIONS WITH THE IMMUNE SYSTEM; SECTION VI. PATHOGENESIS OF CRYPTOCOCCOSIS; SECTION VII. DIAGNOSIS, TREATMENT, PREVENTION, AND CLINICAL PERSPECTIVES; Index
Sommario/riassunto	Featuring more than 100 expert authors from around the world, this book offers the full range of scientific and clinical perspectives needed to create this unique, comprehensive overview of Cryptococcus. It covers both the Cryptococcus neoformans and Cryptococcus gattii species, examining in detail the life cycle, pathophysiology, molecular biology, genetics, genomics, epidemiology, immunology, and clinical management of this encapsulated yeast.