

1. Record Nr.	UNISALENTO991002018959707536
Autore	Thompson, Homer A.
Titolo	Buildings on the west side of the agora / by Homer A. Thompson
Pubbl/distr/stampa	Athens : American school of classical studies at Athens, 1937
Descrizione fisica	226 p., 5 c. di tav. ripieg. ; 29 cm.
Collana	The american excavations in the athenian agora. Report ; 11
Soggetti	Scavi archeologici - Atene Atene - Agorà
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. dalla cop. - Corrisponde al v. 6,1 (1937) di "Hesperia".
2. Record Nr.	UNINA9910709638803321
Autore	MacCary L. M (Lawrence Mend), <1925->
Titolo	Apparent water resistivity, porosity, and water temperature of the Madison Limestone and underlying rocks in parts of Montana, Nebraska, North Dakota, South Dakota, and Wyoming // by L.M. MacCary
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1984
Descrizione fisica	1 online resource (iv, C14 pages) : illustrations, maps + + 20 plates
Collana	Geological Survey professional paper ; ; 1273-D Geology and hydrology of the Madison Limestone and associated rocks in parts of Montana, Nebraska, North Dakota, South Dakota, and Wyoming
Soggetti	Groundwater - Northwestern States Limestone - Northwestern States Geology, Stratigraphic - Mississippian Geology, Stratigraphic Groundwater Limestone Mississippian Geologic Period United States Northwestern States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 14, 2014).
Nota di bibliografia	Includes bibliographical references (page C14).
3. Record Nr.	UNISA996321341203316
Titolo	European cells & materials
Pubbl/distr/stampa	[Glasgow] Scotland, : European Cells & Materials, [2001]- Davos, Switzerland, : AO Research Institute Glasgow, Scotland : , : Swiss Society for Biomaterials, , 2001-
Descrizione fisica	1 online resource
Disciplina	610.28
Soggetti	Biomedical materials Tissue engineering Cell culture tissue engineering cell culture Biocompatible Materials biocompatible materials Tissue Engineering Surface Properties Culture Techniques Periodical Internet resource Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from contents p. (viewed July 21, 2004). University of Wales presented as publisher for issues through <2003>.

all issues reformatted with new publisher.
