

1. Record Nr.	UNISA996396472203316
Autore	Wingfield Anthony, Captain
Titolo	A true coppie of a discourse written by a gentleman, employed in the late voyage of Spaine and Portingale [[electronic resource]] : sent to his particular friend, and by him published, for the better satisfaction of all such, as hauing been seduced by particular report, haue entred into conceipts tending to the discredit of the enterprise, and actors of the same
Pubbl/distr/stampa	At London, : Printed [by Thomas Orwin] for Thomas VVoodcock dwelling in Paules Churchyard, at the signe of the blacke Beare, 1589
Descrizione fisica	[4], 58, [2] p
Soggetti	Lisbon Expedition, 1589
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Anthony Wingfield. Printer's name from STC. The last leaf is blank. Leaf E2 is a cancel with added text; catchword, E2r, "nio". Variant: with cancellandum E2; catchword, E2r, "sessing". Reproductions of the originals in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISALENTO991001703099707536
Autore	Cielo, Luigi R.
Titolo	Monumenti romanici a S. Agata dei Goti : il Duomo e la Chiesa di San Menna / Luigi R. Cielo
Pubbl/distr/stampa	Roma : Edizioni Rari Nantes, 1980
Descrizione fisica	183 p. : ill. ; 24 cm.
Collana	Collana di studi di storia dell'arte A2
Disciplina	726
Soggetti	Duomo di Sant'Agata Architettura romanica - Italia - Sant'Agata dei Goti Chiesa di San Menna (S. Agata dei Goti, Italia)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibliografia e indice.

3. Record Nr.	UNINA9910220094303321
Autore	Burger Nicholas
Titolo	Outcome evaluation of U.S. Department of State support for the Global Methane Initiative
Pubbl/distr/stampa	RAND Corporation, 2013 [Place of publication not identified], : Rand Environment Energy and Economic Development Program, 2013
ISBN	0-8330-8113-6
Descrizione fisica	1 online resource
Disciplina	363.738/7460973
Soggetti	Greenhouse gas mitigation - Government policy - United States Greenhouse gas mitigation - Evaluation - United States Methane - Environmental aspects Civil & Environmental Engineering Engineering & Applied Sciences Environmental Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The Global Methane Initiative (GMI) is a voluntary international partnership that promotes methane recovery and reuse activities in developing and transition economies. The U.S. Department of State requested an evaluation of the activities and outcomes supported in whole or in part by its contributions to GMI to gauge its value added to the program.