

1. Record Nr.	UNISANNIOBVEE092076			
Autore	Homerus			
Titolo	Â10.1: ÂVersione letterale dell'Iliade tomo 1. parte 1			
Pubbl/distr/stampa	Firenze : presso Molini, Landi, e Comp., 1804 ((Impresso in Pisa) : nella stamperia della SocietÃ letteraria			
Titolo uniforme	Ilias			
Descrizione fisica	[6], VII, [3], 362, [4] p			
Collocazione	BNPALATINA 55. 02 BUG 084	58BNL.P. 08	Terza Sala	04. 09.
Lingua di pubblicazione	Italiano			
Formato	Materiale a stampa			
Livello bibliografico	Monografia			
Note generali	Segnatura: Îâ, 1-22â, 23â,(-23/8) Carta Î1 bianca			

2. Record Nr.	UNISA996391424303316
Autore	Fulwell Ulpian <fl. 1586.>
Titolo	An enterlude intituled, like wil to like quod the Deuel to the colier [[electronic resource]] : very godly and ful of plesant mirth. Wherin is declared not onely what punishment followeth those that wil rather followe licentious liuing, then to esteem & followe good counce! and what great benefits and commodities they receiue that apply them vnto vertuous liuing and good exercises. Made by Vlpian Fulwel. Fiue may easely play this enterlude. The names of the players .
Pubbl/distr/stampa	Imprinted at Lo[n]don, : At the long shop adioyning vnto S. Mildreds churche in the Pultrie by Iohn Alde, Anno Domini 1568
Descrizione fisica	[44] p
Soggetti	Interludes, English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. Signatures: A-Eâ´ FÂ² . Imperfect; head and edge cropped. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910711923303321
Autore	Schott Nathan
Titolo	Gully monitoring at two locations in the Grand Canyon National Park, Arizona, 1996-2010, with emphasis on documenting effects of the March 2008 high-flow experiment / / by Nathan D. Schott, [and four others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, Geological Survey, , 2014
Descrizione fisica	1 online resource (iv, 32 pages) : illustrations (some color), maps (some color)
Collana	Open-file report ; ; 2014-1211
Soggetti	Archaeological assemblages - Arizona Soil erosion - Arizona Sediment transport - Colorado River (Colo.-Mexico) Erosion - Colorado River (Colo.-Mexico) Streamflow - Colorado River (Colo.-Mexico) - Experiments Erosion Sediment transport Soil erosion Grand Canyon National Park (Ariz.) Arizona Arizona Grand Canyon National Park North America Colorado River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also available online in PDF format from the U.S. Geological Survey (http://pubs.er.usgs.gov/). "Prepared in cooperation with Northern Arizona University."
Nota di bibliografia	Includes bibliographical references (pages 28-31)