

1. Record Nr.	UNINA9910787014903321
Autore	Musgrave David
Titolo	Grotesque anatomies : menippean satire since the renaissance / / by David Musgrave
Pubbl/distr/stampa	Newcastle upon Tyne, England : , : Cambridge Scholars Publishing, , 2014 ©2014
ISBN	1-4438-6920-1
Descrizione fisica	1 online resource (244 p.)
Disciplina	827.009
Soggetti	Satire, English - History and criticism
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.
Nota di contenuto	TABLE OF CONTENTS; PREFACE; CHAPTER ONE; CHAPTER TWO; CHAPTER THREE; CHAPTER FOUR; CHAPTER FIVE; CHAPTER SIX; CHAPTER SEVEN; BIBLIOGRAPHY
Sommario/riassunto	Grotesque Anatomies is a study of Menippean satire in English since the Renaissance. It consists of revisionist, close readings of canonical works such as Eliot's The Waste Land and Pope's Dunciad among others, and investigates how identifying them as Menippean satires changes our understanding of them. The initial chapter offers a comprehensive account of the form from antiquity to the present day, identifying its bifurcated development in the shorter form (Seneca-Lucian-Julian) and the long...

2. Record Nr.	UNINA9910707495703321
Autore	Rutledge Sharon K.
Titolo	Atomic oxygen treatment technique for removal of smoke damage from paintings / / S.K. Rutledge and B.A. Banks
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Lewis Research Center, , January 1997
Descrizione fisica	1 online resource (5 pages) : illustrations
Collana	NASA technical memorandum ; ; 107403
Soggetti	Oxygen atoms Arts Restoration Cleaning Acrylic resins Damage Fires Paints Smoke Soot
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 9, 2016). "January 1997"--Report documentation page. "Prepared for the Fall Meeting sponsored by the Materials Research Society, Boston, Massachusetts, December 2-6, 1996." "Performing organization: National Aeronautics and Space Administration, Lewis Research Center"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 5).