

1. Record Nr.	UNINA9910478887403321
Titolo	Performing animals : history, agency, theater // edited by Karen Raber and Monica Mattfeld
Pubbl/distr/stampa	University Park, Pennsylvania : , : Pennsylvania State University Press, , [2017] ©2017
ISBN	0-271-08076-0 0-271-08078-7
Descrizione fisica	1 online resource (viii, 195 pages :) : illustrations ;
Collana	Animalibus: of animals and cultures ; ; Volume 11
Disciplina	791.8
Soggetti	Human-animal relationships in the performing arts - History Equestrian drama - History Animals in the performing arts - History Animals as represented on the stage - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages [175]-188) and index.
Nota di contenuto	Animals at the table : performing meat in early modern England and Europe / Karen Raber -- Intra-active performativity : rethinking the early modern equestrian portrait / Pia F. Cuneo -- Past performances : gleanings from the archives about early modern equine athletic performance / Richard Nash -- "I see them galloping!" : war, affect, and performing horses in Matthew Lewis's Timour the Tartar / Monica Mattfeld -- Peaceable kingdom : the place of the dog at the nativity scene / Rob Wakeman -- Performing pain : the suffering animal in early modern experiment / Sarah E. Parker -- Circus minimus : the early modern theater of insects / Jessica Wolfe -- Shakespeare's insect theater : fairy lore as Elizabethan folk entomology / Todd Andrew Borlik -- Miss Mazeppa and the horse with no name / Kari Weil -- Horses queer the stage and society of Shenandoah / Kim Marra.
Sommario/riassunto	"A collection of essays that explore the role of performing animals in literature, theater, art, and other media prior to the twentieth century, and discuss recent theoretical work in animal studies, materialism, and

2. Record Nr.	UNICAMPANIAVAN00250599
Autore	Bienvenido-Huertas, David
Titolo	Optimization of the Characterization of the Thermal Properties of the Building Envelope : Analysis of the Characterization of the Façades using Artificial Intelligence / David Bienvenido-Huertas, Carlos Rubio-Bellido
Pubbl/distr/stampa	Cham, : Springer, 2021
Descrizione fisica	VI, 72 p. : ill. ; 24 cm
Altri autori (Persone)	Rubio-Bellido, Carlos
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
