

1. Record Nr.	UNISA996251318703316
Titolo	The Annals of pharmacotherapy
Pubbl/distr/stampa	Cincinnati, OH, : Harvey Whitney Books Co [Thousand Oaks, CA], : SAGE Publications
ISSN	1542-6270
Disciplina	615
Soggetti	Chemotherapy Pharmacology Drug Therapy Chimiothérapie Pharmacologie Farmacotherapie Periodical periodicals. Periodicals. Périodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910702665103321
Autore	Key Nigel David
Titolo	Climate change, heat stress, and U.S. dairy production / / by Nigel Key ; Stacy Sneeringer ; and David Marquardt
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, Economic Research Service, , [2014]
Descrizione fisica	1 online resource (iv unnumbered pages, 39 pages) : color illustrations
Collana	Economic research report ; ; number 175
Soggetti	Dairy cattle - Effect of global warming on - United States - Forecasting Dairy cattle - Behavior - Climatic factors - United States - Forecasting Milk yield - United States - Forecasting Heat - Physiological effect - United States - Forecasting Climatic changes - Economic aspects - Forecasting Climatic changes - Forecasting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 1, 2014). "September 2014." Accompanied by summary report.
Nota di bibliografia	Includes bibliographical references (pages 32-36).

3. Record Nr.	UNINA9910220057603321
Autore	Yukiko Kikuchi
Titolo	The Functional Organization of the Auditory System
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (330 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook comprises s series of original research and review articles dealing with the anatomical, genetic, and physiological organization of the auditory system from humans to monkeys and mice.