

1. Record Nr.	UNINA9910155225203321
Titolo	Antidepressants : perspectives, medical uses and health implications / / Sharon Jenkins, editor
Pubbl/distr/stampa	New York : , : Nova Biomedical, , 2017 ©2017
ISBN	1-5361-0398-5
Descrizione fisica	1 online resource (171 pages) : illustrations
Collana	Pharmacology - Research, Safety Testing and Regulation
Disciplina	615.78
Soggetti	Antidepressants Depression, Mental
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNINA9910786572803321
Autore	Alkhateeb Shehada Housni
Titolo	Mamluks and animals [[electronic resource] ] : veterinary medicine in medieval Islam // by Housni Alkhateeb Shehada
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2013
ISBN	1-283-85469-4 90-04-23422-5
Descrizione fisica	1 online resource (592 p.)
Collana	Sir Henry Wellcome Asian series ; ; vol. 11
Disciplina	636.0890902 636.08909560902
Soggetti	Veterinary medicine - Islamic Empire - History Mamelukes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title page (viewed on Dec. 3, 2012).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary material -- Introduction -- Animals in Mamluk Society -- The Pre-Mamluk Veterinary Traditions -- Scholars, Equestrians, and Veterinarians -- The Veterinary Profession -- Theroretical Aspects -- Preventive Medicine and Diagnostics -- Non-Invasive Practises in Veterinary Treatment -- Invasive Methods of Treatment in Veterinary Medicine -- Conclusions -- Sources and Bibliography -- General Index -- Plates.
Sommario/riassunto	Housni Alkhateeb Shehada's Mamluks and Animals: Veterinary Medicine in Medieval Islam is the first comprehensive study of veterinary medicine, its practitioners and its patients in the medieval Islamic world, with special emphasis on the Mamluk period (1250-1517). Based on a large variety of sources, it is a history of a scientific field that is also examined from social and cultural perspectives. Horses, as well as birds of prey used for hawking and falconry, were at the centre of the veterinary literature of that period, but the treatment and cure of other animals was not totally neglected. The Mamluk period is presented here as the time when veterinary medicine reached its pinnacle in medieval Islam and often even surpassed human medicine.