

1. Record Nr.	UNISA996395446503316
Titolo	The jovial beggars merry crew [[electronic resource] ] : When beggars that have coyn good store, yet still like vagrants live, they do but onely cheat the poor, 'tis pittie them to give Tune of, A figg for France
Pubbl/distr/stampa	[London], : Printed for I. Deacon at the Angel in Guilt-spur-street : without Newgate., [1684?]
Descrizione fisica	1 sheet ([1] p.) : ill. (woodcuts)
Soggetti	Begging Vagrancy Ballads, English - 17th century Broadside17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place and date of publication from Wing CD-ROM, 1996. Verse: "There was a jovial beggar bold,". Imperfect: stained. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910633967303321
Titolo	Enterobacteria // edited by Sonia Bhonchal Bhardwaj
Pubbl/distr/stampa	London : , : IntechOpen, , [2022] ©2022
ISBN	1-80355-310-3
Descrizione fisica	1 online resource (136 pages)
Disciplina	579.34
Soggetti	Enterobacteriaceae
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Uropathogenic Escherichia coli -- 2. Bacteriophage Therapy for Urinary Tract Infections Caused by Escherichia coli -- 3. Salmonella Infection and Pathogenesis -- 4. Salmonella in Wild Animals: A Public Health Concern -- 5. Salmonella: The Critical Enteric Foodborne Pathogen -- 6. Phenotypic Characterisation of Carbapenemases Produced by Enterobacteria Isolated from Patients of the Medico-Social Centre of the National Social Insurance Fund of Maroua: Cameroon -- 7. Foodborne Pathogens of Enterobacteriaceae, Their Detection and Control.
Sommario/riassunto	Enterobacteriaceae are a large family of Gram-negative bacteria including Escherichia , Salmonella , Shigella , Klebsiella , Yersinia , and others. They are associated with intestinal and extra-intestinal diseases, such as urinary tract infections and diarrhea. This book examines enterobacteria with a focus on pathogenesis, virulence factors, and treatment strategies, as well as their role in multidrug resistance.