

1. Record Nr.	UNISA996391154203316
Titolo	Musarum Anglicanarum analecta, sive, Poemata quaedam melioris notae [[electronic resource]] : seu hactenus inedita seu sparsim edita : in unum volumen congesta
Pubbl/distr/stampa	Oxon [Oxford], : Impensis Joh. Crosley & Sam. Smith, Bibliopol. Lond., 1692
Descrizione fisica	[8], 294 p.
Altri autori (Persone)	AddisonJoseph <1672-1719.>
Soggetti	Latin poetry, Medieval and modern
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Imprimatur Jonath. Edwards, Vice-Can. Oxon., Aug. 26, 1691" -- verso of t.p. Edited by Addison. The item at reel 1490:17 is identified on film as O898 (number cancelled in Wing CD-ROM, 1996). Reproductions of originals in: Huntington Library (reel 468:3) and Harvard University Library (reel 1490:17).
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910674013003321
Autore	Broutin Isabelle
Titolo	The Structural and Functional Study of Efflux Pumps Belonging to the RND Transporters Family from Gram-Negative Bacteria
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (190 p.)
Soggetti	Biology, life sciences Microbiology (non-medical) Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Antimicrobial-resistant bacterial infections are a major and costly public health concern. Several pathogens are already pan-resistant, representing a major cause of mortality in patients suffering from nosocomial infections. Drug efflux pumps, which remove compounds from the bacterial cell, thereby lowering the antimicrobial concentration to sub-toxic levels, play a major role in multidrug resistance. In this Special Issue, we present up-to-date knowledge of the mechanism of RND efflux pumps, the identification and characterization of efflux pumps from emerging pathogens and their role in antimicrobial resistance, and progress made on the development of specific inhibitors. This collection of data could serve as a basis for antimicrobial drug discovery aimed at inhibiting drug efflux pumps to reverse resistance in some of the most resistant pathogens.