

1. Record Nr.	UNINA9910227058803321
Autore	Findlay, David W.
Titolo	Esercizi di macroeconomia : guida allo studio del testo di Olivier Blanchard, Alessia Amighini, Francesco Giavazzi / David W. Findlay ; edizione italiana a cura di Lucia Dalla Pellegrina
Pubbl/distr/stampa	Bologna : il Mulino, 2017
ISBN	978-88-15-27200-3
Descrizione fisica	274 p. : ill. ; 24 cm
Collana	Strumenti , Economia
Locazione	DECBC
Collocazione	ECMAC94A ECMAC94B ECMAC94C ECMAC94D
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910227347503321
Autore	Miklos Fuzi
Titolo	The Global Challenge Posed by the Multiresistant International Clones of Bacterial Pathogens
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (291 p.)
Collana	Frontiers Research Topics
Soggetti	Microbiology (non-medical)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Multiresistant bacterial pathogens pose a serious problem worldwide making the appropriate treatment of patients with healthcare-associated infections a challenge. The spread of antibiotic resistance is either mediated by mobile genetic elements (MGEs) or the dissemination of genetically-related groups of pathogens, "high-risk clonal complexes". Interestingly most multiresistant healthcare-associated bacteria command just a few dominant international clonal complexes causing infections in various geographical areas. It is of utmost importance to identify the determinants associated with and promoting the spread of antibiotic resistance and the dissemination of these multiresistant pathogens. The Topic comprises mostly of population and epidemiological studies investigating antibiotic resistance mechanisms, MGEs and the impact of antibiotic resistance, and the production of virulence factors on the clonal dynamics of a diverse range of bacterial species. Though, the exploration of the mechanisms governing clonal dynamics and the dissemination of antibiotic resistance will remain a salient issue for a considerable time to come we believe that the papers published in the Topic have usefully contributed to the better understanding of some of the processes involved and supplement papers investigating the "non-bacterial" constituents of clonal mobility, like proper medical practice and compliance with hygienic standards.</p>

