

1. Record Nr.	UNINA990007044870403321
Autore	Ferrante, Massimo Luigi
Titolo	La circonvensione di persone incapaci / Massimo Luigi Ferrante
Pubbl/distr/stampa	Torino : Giappichelli, 1999
ISBN	88-348-9215-1
Descrizione fisica	XII, 299 p. ; 24 cm
Disciplina	345.026
Locazione	FGBC DSPCP
Collocazione	XII D 362 5,1-482
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 289-299. Indice

2. Record Nr.	UNINA9910711814003321
Titolo	Access denied : keeping adversaries away from the Homeland Security supply chain : joint hearing before the Subcommittee on Counterterrorism and Intelligence and the Subcommittee on Oversight and Management Efficiency of the Committee on Homeland Security, House of Representatives, One Hundred Fifteenth Congress, second session, July 12, 2018
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2019
Descrizione fisica	1 online resource (iv, 39 pages) : color illustration
Soggetti	Cyberinfrastructure - Security measures - United States Software protection - Government policy - United States Business logistics - United States Information technology - Security measures Online resources. Legislative hearings. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Serial no. 115-71."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910137093103321
Autore	Benjamin Coiffard
Titolo	Manipulation of the cellular microbicidal response and endocytic dynamic by pathogens membrane factors
Pubbl/distr/stampa	Frontiers Media SA, 2015
Descrizione fisica	1 online resource (81 p.)
Collana	Frontiers Research Topics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Intracellular pathogens, such as bacteria and parasites, have evolved specialized mechanisms to survive and replicate in their host, leading to disorders and diseases. The principle of these mechanisms is to reprogram the microbicidal cell function in order to disable the host cells defence that aims to control and eliminate foreign invaders. Devoid of their defence, cells become permissive to pathogens invasion. The aim of this Research Topic is to highlight and cover recent understanding of mechanisms and molecules used by pathogens to interfere with the microbicidal function of cells. This Research Topic will focus on the reprogramming of the cellular dynamics, the immune response, the phagolysosome biogenesis and the signal transduction pathways by pathogens. Special attention will be made on non-proteic virulence factors, however this Research Topic is not restricted to non-proteic virulence factors.