

1. Record Nr.	UNINA990009104190403321
Titolo	Città e paesi d'Italia : storia, arte, società : catalogo 31
Pubbl/distr/stampa	Milano : Libreria antiquaria Mediolanum, [200?]
Descrizione fisica	189 p. : ill. ; 24 cm
Disciplina	018.244
Locazione	FLFBC
Collocazione	018.244 MED 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA990007919240403321
Autore	Comelli, Alberto
Titolo	IVA comunitaria e IVA nazionale : contributo alla teoria generale dell'imposta sul valore aggiunto / Alberto Comelli
Pubbl/distr/stampa	Padova : Cedam, 2000
ISBN	88-13-22672-1
Descrizione fisica	X, 1092 p. ; 24 cm
Collana	Il diritto tributario commentato , Serie 1
Disciplina	343.450 55
Locazione	DSS FGBC DEC
Collocazione	I 5 (94) XIV I 19 (91) DT V-92
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISA996384857103316
Autore	Austen Ralph <d. 1676.>
Titolo	A treatise of fruit-trees, shewing the manner of grafting, planting, pruning, and ordering of them in all respects [[electronic resource]] : ... discovering some errors in the theory, and practise of this art to be avoyded : with the alimentall, and physicall use of fruits : to which may be annexed the second part, viz. The spiritual use of an orchard .
Pubbl/distr/stampa	Oxford, : Printed by Henry Hall ... for Thomas Robinson, 1657
Edizione	[The second edition, with the addition of many new experiments, and observations.]
Descrizione fisica	2 v. ([25], 140, [20], 208 p.)
Soggetti	Fruit-culture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. Attributed to Ralph Austen. cf. NUC pre 1956. V. 2 has title: The spirituall use of an orchard. Table of contents: p. [19]-[25]
Sommario/riassunto	eebo-0113

4. Record Nr.	UNINA9910787665603321
Titolo	Bacterial toxins : genetics, cellular biology and practical applications / / Edited by Thomas Proft
Pubbl/distr/stampa	Norfolk, England : , : Caister Academic Press, , [2013] ©2013
ISBN	1-908230-70-3
Descrizione fisica	1 online resource (249 p.)
Disciplina	615.95293
Soggetti	Bacterial toxins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Table of Contents; Chapter 1. Receptor-related Risk Factors for Verotoxin Pathogenesis; Verotoxins and their receptors; Receptor glycolipid; B subunit receptor-binding sites; VT signalling and internalization; Cholesterol masking of VT receptors; New model for VTb subunit pentamer binding plasma membrane Gb3; Cholesterol is key for VT-Gb3 retrograde transport; Regulation of Gb3 biosynthesis; Soluble GSL mimics; Conclusions; References; Chapter 2. The Helicobacter pylori CagA Protein: A Multifunctional BacterialToxin Delivered by Type IV Secretion; Introduction The cag pathogenicity island and its effector protein CagAThe Cag type IV secretion system as a toxin delivery system; CagA interaction partners and associated effects in host cells; Conclusions; Chapter 3. Pore-forming Toxins; Introduction; Introduction to Staphylococcus aureus -haemolysin; Nomenclature and early observations; Primary structure and regulation of toxin production; Three-dimensional structure and function; Role in disease pathogenesis; Summary and future perspectives - -toxin Introduction to the cholesterol-dependent cytolysins and membrane attack complex/perforin (MACPF) family proteinsGeneral features of the CDC primary structure; The CDC monomer crystal structure; Secretion of the CDCs; Cellular recognition; The CDC membrane anchoring system; The CDC allosteric pathway; Formation of the prepore oligomer; Formation of the pore complex; Ring versus arc oligomers;

The CDCs and bacterial pathogenesis; The membrane attack complex/perforin (MACPF) proteins; Summary and future perspectives - CDCs and MACPF proteins; References

Chapter 4. Bacterial Enterotoxins as Immunomodulators and Vaccine Adjuvants Introduction; Cholera toxin: the prototype for ADP-ribosylating holotoxin adjuvants; LT: a more complex family of holotoxin adjuvants; Are ADP-ribosylating toxins in general good adjuvants?; Taking toxin adjuvant immunomodulation one step further; Concluding remarks; References; Chapter 5. Mobile Genetic Elements as Carriers for Bacterial Virulence Genes; Core and adaptive genome; The mobile bacterial genome; Mobile genetic elements and their role in virulence; Why MGEs encode exotoxins and other virulence factors? Role of SOS induction Bacteriophage-encoding toxins and other virulence factors; Plasmids encoding toxins; Pathogenicity islands encoding toxins; Open questions; Web resources; References; Chapter 6. The Staphylococcal Superantigen-like Toxins; Introduction; The SSLs - an introduction; Genetics of the ssls; Molecular biology of the SSLs; SSL-related *S. aureus* immune evasion molecules; Mechanisms of immune evasion mediated by SSLs; Novel SSL-associated applications; Concluding remarks; References; Chapter 7. Botulinum Neurotoxins as Therapeutics; Introduction

Mechanistic basis of BoNTs as therapeutics

Sommario/riassunto

Toxins are virulence determinants that play an important role in microbial pathogenicity and/or evasion of the host immune response. This makes them ideal targets for the development of novel antimicrobial strategies. The potential applications of toxin research extend beyond simply combating microbial pathogens, and include use as novel anti-cancer drugs and other front-line medicines and as tools in neurobiology. In the field of cellular biology, toxins have become invaluable as tools for the manipulation and investigation of fundamental cellular and physiological processes. Research in this
