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Titolo	Antiviral drug discovery for emerging diseases and bioterrorism threats [[electronic resource]] / edited by Paul F. Torrence
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Altri autori (Persone)	TorrencePaul F
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Viral bioterrorism and antiviral countermeasures / M. Bray -- Research on emerging and bioterror threats / C. Tseng -- Antiviral drug targets and strategies for emerging viral diseases and bioterrorism threats / E. de Clercq -- Perspectives for the therapy against arenavirus infections / E.B. Damonte, C.C. Garcia -- S-adenosylhomocysteine hydrolase inhibitors as a source of anti-filovirus agents / S.W. Schneller, M. Yang -- Antiviral strategies for Ebola virus / R.N. Harty and J. M. Licata -- IMPDH inhibitors : discovery of antiviral agents against emerging diseases / V. Nair -- Lethal mutagenesis : exploiting error-prone replication of riboviruses for -- Antiviral therapy / J.D. Graci, C.E. Cameron -- Structural biology of flaviviral replications and opportunities for drug design / K. Murthy -- Confronting new and old antiviral threats : broad spectrum potential of prenylation inhibitors / M. Elazar, J.S. Glenn -- The discovery and development of new antivirals for smallpox / E.R. Kern -- Prevention of viral infection by immunocamouflage of target tissues / L. McCoy, M.D. Scott -- Viral evasion of the interferon system

: novel targets for drug discovery / L. Powell, P.F. Torrence -- The emergence of pandemic influenza : bioterrorist vs. mother nature / J. S. Oxford, A. Catchpole, R. Lambkin -- Novel approach to smallpox (variola) inhibitors / A. Rich, B. Jacobs -- Structure-based design of anti-SARS drug / R. Hilgenfeld.

2. Record Nr.	UNINA9910136556303321
Autore	Noel Julien
Titolo	The art of war by Sun Tzu // written by Julien Noel ; translated by Jessica Foster
Pubbl/distr/stampa	[Brussels, Belgium] : , : BrightSummaries.com : , : Primento, , 2016 ©2016
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Descrizione fisica	1 online resource (18 pages)
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Disciplina	355.02092
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