

1. Record Nr.	UNISALENT0991004011299707536
Autore	Leavis, Frank Raymond
Titolo	Dickens the novelist / F. R. Leavis and Q. D. Leavis
Pubbl/distr/stampa	Harmondsworth : Penguin Books, 1980
ISBN	0140214992
Descrizione fisica	479 p. ; 18 cm
Collana	Pelican books
Altri autori (Persone)	Leavis, Queenie Dorothyauthor
Disciplina	823.8
Soggetti	Dickens, Charles Opere narrative Dickens, Charles Opere narrative
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENT0991002209499707536
Autore	Grechi, Gian Franco
Titolo	Il Centro stendhaliano alla Biblioteca comunale di Milano / Gian Franco Grechi
Pubbl/distr/stampa	Milano : Biblioteca comunale, 1999
Descrizione fisica	94 p. : ill. ; 16 cm
Collana	I quaderni di Palazzo Sormani ; 23
Disciplina	016.8437
Soggetti	Milano - Biblioteca comunale - Fondo stendhaliano Bucci
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Cultura e musei, Settore biblioteche, Biblioteca comunale

3. Record Nr.	UNINA9910784701203321
Titolo	New challenges to health : the threat of virus infection // edited by G.L. Smith [and three others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2001
ISBN	1-107-13112-X 1-280-95572-4 9786610955725 1-139-13030-7 0-511-35123-2 0-511-14133-5 0-511-14101-7 0-511-75488-4 0-511-14125-4
Descrizione fisica	1 online resource (ix, 347 pages) : digital, PDF file(s)
Collana	Society for General Microbiology. Symposia ; ; 60
Disciplina	614.575
Soggetti	Virus diseases Medical virology Infection
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Viruses in our past, the viruses in our future / C.J. Peters -- Dynamics and epidemiological impact of microparasites / B.T. Grenfell -- Continuing threat of bunyaviruses and hantaviruses / R.M. Elliott -- Cilicivirus, myxoma virus and the wild rabbit in Australia / B.J. Richardson -- Potential of influenza A viruses to cause pandemics / A.J. Hays -- Hepatitis viruses as emerging agents of infectious diseases / S. M. Lemon -- Emergence of human immunodeficiency viruses and AIDS / R.A. Weiss and H.A. Weiss -- Morbilliviruses / T. Barrett -- Structure-function analysis of prion protein / C. Weissmann [and others] -- Endogenous retroviruses and xenotransplantation / J.P. Stoye -- Gammaherpesviral infections and neoplasia in immunocompromised populations / C. Bosoff -- Structure and function of the proteins of

Marburg and Ebola viruses / H.-D. Klenk [and others] -- Epidemic dengue/dengue haemorrhagic fever as a public health problem in the 21st century / D.J. Gubler -- Borna disease virus, a threat for human mental health? / L. Bode and H. Ludwig.

Sommario/riassunto

Viruses continually evolve and adapt, posing new threats to health. This book discusses the ecology of viruses with particular emphasis on the emergence of devastating haemorrhagic disease, and reviews the molecular and cell biological basis of the pathogenesis of several virus diseases. An introduction is given to the mathematical analysis of recurrent epidemic virus disease, such as measles. Neurological and psychological disease is discussed in relation to the pathological mechanisms that may underlie prion disease (such as new variant CJD) and to the possible virus involvement in human psychiatric illness. Virus infections that have come to prominence recently (HIV, bunyaviruses, morbilliviruses and caliciviruses) or that remain a threat (influenza and hepatitis viruses) are discussed. There are also chapters on new and potential niches for virus infections in the immunocompromised, and the problem of the emergence of antiviral drug resistance in viruses for which therapies exist.
