

1. Record Nr.	UNINA9910457450303321
Titolo	Negative strand RNA virus [[electronic resource] /] / editor, Ming Luo
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2011
ISBN	1-283-43343-5 9786613433435 981-4317-23-3
Descrizione fisica	1 online resource (323 p.)
Altri autori (Persone)	LuoMing
Disciplina	579.25
Soggetti	RNA viruses Electronic books.
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	Overview of negative-strand RNA viruses / Biao He -- Rhabdovirus entry into the host cell / Aurelie Albertini and Yves Gaudin -- Virus entry: parainfluenza viruses / Masato Tsurudome -- What controls the distinct VSV RNA synthetic processes of replication and transcription? / Gail Williams Wertz, Summer E. Galloway and Djamila Harouaka -- mRNA capping by Vesicular stomatitis virus and other related viruses / Tomoaki Ogino and Amiya K. Banerjee -- Structural disorder within the measles virus nucleoprotein and phosphoprotein: functional implications for transcription and replication / Sonia Longhi -- Biochemical and structural insights into Vesicular stomatitis virus transcription / Amal A. Rahmeh and Sean P.J. Whelan -- Transcription of Vesicular stomatitis virus RNA genome / Debasis Panda and Asit K. Pattnaik -- Assembly of Vesicular stomatitis virus / Ming Luo, Todd J. Green and Z. Hong Zhou -- Paramyxovirus budding mechanisms / Megan S. Harrison, Takemasa Sakaguchi and Anthony P. Schmitt -- Virus-host interaction by members of the family Rhabdoviridae and Filoviridae / Douglas S. Lyles -- Paramyxovirus and rig-like helicases: a complex molecular interplay driving innate immunity / Denis Gerlier -- The molecular and cellular biology of emerging Bunyaviruses / John N. Barr -- Ebolaviruses: what we know and where we are on potential therapeutics / Peter Halfmann, Gabriele Neumann and Yoshihiro

Kawaoka.

Sommario/riassunto

Negative strand RNA viruses have a unique mechanism of replication. Their genome is a single strand RNA that has to be transcribed as soon as the virus enters the host in order to carry out viral replication. As a result, a viral-specific RNA polymerase is packaged in the virion and is ready for transcription after virus entry. This novel replication mechanism dictates the assembly and RNA synthesis of negative strand RNA viruses. In recent years, many discoveries have been made with regard to the entry, replication and assembly of this class of viruses. This book will present updated coverage

2. Record Nr.

UNICASTO00036277

Autore

Convegno di studio su l'Africa romana : <7. : ; 1989

Titolo

[2]

Pubbl/distr/stampa

Sassari, : Gallizzi, [1990]

Descrizione fisica

P. 534-1096, 46! c. di tav. : ill. ; 21 cm.

Lingua di pubblicazione

Italiano

Francese

Spagnolo

Formato

Materiale a stampa

Livello bibliografico

Monografia

3. Record Nr.	UNICASMIL0016110
Titolo	Handbook of labor economics / edited by Orley Ashenfelter and Richard Layard ; [poi] Orley Ashenfelter and David Card
Pubbl/distr/stampa	Amsterdam [etc.] : North-Holland, : [poi] North-Holland/Elsevier
ISBN	0444878580
Descrizione fisica	v. ; 25 cm.
Collana	Handbooks in economics ; 5
Soggetti	Lavoro - Economia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia