

1.	Record Nr.	UNINA990004442830403321
	Autore	Sorricchio, Luigi
	Titolo	Hatria-Atri / Luigi Sorricchio
	Pubbl/distr/stampa	Roma, : Tip. Del Senato, 1911
	Descrizione fisica	VI, 324 p. tav. ; 21 cm
	Locazione	FLFBC
	Collocazione	7/III A 32
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910819891503321
	Titolo	Inflammatory bowel disease / / Wilton Schmidt Cardozo and Carlos Walter Sobrado, editors
	Pubbl/distr/stampa	Denmark : , : River Publishers, , [2016] ©2016
	ISBN	1-00-333855-0 1-003-33855-0 1-000-79490-3 87-93379-18-8
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (754 p.)
	Collana	River Publishers series in research and business chronicles: biotechnology and medicine ; ; Volume 6
	Disciplina	616.344
	Soggetti	Inflammatory bowel diseases
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

3. Record Nr.	UNINA9910682566603321
Titolo	Pseudotyped Viruses // edited by Youchun Wang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9901-13-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (355 pages)
Collana	Advances in Experimental Medicine and Biology, , 2214-8019 ; ; 1407
Disciplina	576.64
Soggetti	Immunology Virology Molecular biology Molecular Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Pseudotyped Viruses -- Chapter 2. Assays based on Pseudotyped Viruses -- Chapter 3. Application of Pseudotyped Viruses -- Chapter 4. Pseudotyped Viruses for Retroviruses -- Chapter 5. Pseudotyped Virus for Papillomavirus -- Chapter 6. Pseudotyped Viruses for Marburgvirus and Ebolavirus -- Chapter 7. Pseudotyped Viruses for Coronaviruses -- Chapter 8. Pseudotyped Viruses for Influenza -- Chapter 9. Pseudotyped Virus Systems for Studies of Henipavirus -- Chapter 10. Pseudotyped Viruses for lyssavirus -- Chapter 11. Pseudotyped Viruses for Enterovirus -- Chapter 12. Pseudotyped Viruses for Orthohantavirus -- Chapter 13. Pseudotyped Viruses for Phlebovirus -- Chapter 14. Pseudotyped Virus for Bandavirus -- Chapter 15. Pseudotyped Viruses for Mammarenavirus -- Chapter 16. Pseudotyped Viruses for the Alphavirus -- Chikungunya Virus -- Chapter 17. Pseudotyped Virus for Flaviviridae -- Chapter 18. Replicating-competent VSV-vectored Pseudotyped Viruses.
Sommario/riassunto	This book intends to report the new progress of pseudotyped viruses, including the construction of pseudotyped viruses with different strategies or vectors for most important viruses. Especially for emerging viruses, optimization of the condition and parameters for assay development based on the pseudotyped viruses and widely application as surrogate of authentic virus to study the biological

functions of virus, detection of neutralizing antibody, screening viral entry inhibitors, and others. It includes most pseudotyped viruses that have the protein of the target virus on the surface of the parent virus with incomplete genome. The book is likely to be of interest to all researchers in the field of virology, vaccine, and anti-viral drug development and evaluation.
