

1.	Record Nr.	UNICAMPANIASUN0091601
	Autore	Iustinianus Augustus, imperatore d'Oriente
	Titolo	3: Die Novellen enthaltend / bearbeitet von E. Osenbruggen
	Pubbl/distr/stampa	VIII, 893 p. ; 26 cm
	Edizione	[Leipzig : Baumgartner's Buchhandlung]
	Descrizione fisica	Biblioteca Lauria.
	Altri autori (Persone)	Osenbruggen, Eduard
	Lingua di pubblicazione	Greco antico Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910133585103321
	Titolo	RNA interference [[electronic resource]] : application to drug discovery and challenges to pharmaceutical development / / edited by Paul H. Johnson
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2011
	ISBN	0-470-93467-0 1-282-90488-4 9786612904882 0-470-92372-5 0-470-92373-3
	Descrizione fisica	1 online resource (330 p.)
	Altri autori (Persone)	JohnsonPaul H. <1943->
	Disciplina	572.8/8 572.88
	Soggetti	Drug development RNA Small interfering RNA
	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	RNA INTERFERENCE; CONTENTS; CONTRIBUTORS; PREFACE; FOREWORD; I BIOLOGY OF RNA INTERFERENCE; 1 RNA INTERFERENCE: WHAT IS IT?; 2 NUCLEIC ACIDS AS REGULATORY MOLECULES; 3 USE OF SIRNA OLIGONUCLEOTIDES TO STUDY GENE FUNCTION; 4 GENOME SCANNING BY RNA INTERFERENCE; II DEVELOPMENT OF SIRNA FOR THERAPEUTIC APPLICATIONS; 5 DISCOVERY OF NEW SIRNA DELIVERY AGENTS; 6 SIRNA DELIVERY VEHICLES; 7 INTERFERON, CYTOKINE INDUCTION, AND OTHER POTENTIAL IN VIVO TOXICITIES; 8 APPLICATION OF RNA INTERFERENCE TO VIRAL DISEASES; INDEX; Color Plate
Sommario/riassunto	RNA Interference: Application to Drug Discovery and Challenges to Pharmaceutical Development provides a general overview of this rapidly emerging field, with a strong emphasis on issues and aspects that are important to a drug development team. The first part covers more general background of RNA interference and its application in drug discovery. In the second part, the book addresses siRNA (small interfering RNA), a pharmaceutically potent form, and its use and delivery in therapeutics along with manufacturing and delivery aspects.