

1. Record Nr.	UNINA9910705619003321
Titolo	Reauthorizing the Higher Education Act : the role of consumer information in college choice : hearing of the Committee on Health, Education, Labor, and Pensions, United States Senate, One Hundred Fourteenth Congress, first session ... May 6, 2015
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2017
Descrizione fisica	1 online resource (iii, 55 pages) : illustrations
Collana	S. hrg. ; ; 114-610
Soggetti	College choice - United States Universities and colleges - United States - Information resources Education, Higher - United States - Information resources Legislative hearings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Paper version available for sale by the Superintendent of Documents, U. S. Government Publishing Office.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910830800303321
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.

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