

1. Record Nr.	UNINA9910144560703321
Titolo	Humangenomforschung : Perspektiven und Konsequenzen
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH, 2000
ISBN	3-527-60977-6
Disciplina	571.86
Soggetti	Genome, Human Genetic Techniques Genetics, Medical Genetics Medicine Investigative Techniques Genome Biology Health Occupations Analytical, Diagnostic and Therapeutic Techniques and Equipment Genetic Structures Genetic Phenomena Biological Science Disciplines Disciplines and Occupations Natural Science Disciplines Phenomena and Processes
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910438130703321
Titolo	Corneal disease : recent developments in diagnosis and therapy // Thomas Reinhard, Frank Larkin
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2012, c2013
ISBN	3-642-28747-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (134 p.)
Altri autori (Persone)	ReinhardT (Thomas) LarkinFrank
Disciplina	617.7 617.7/19 617.719
Soggetti	Cornea - Diseases Ophthalmology
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	New aspects in diagnosis and therapy of mycobacterial keratitis -- New developments in antibacterial chemotherapy for corneal Infection -- Heredity of keratoconus -- Advances in corneal imaging -- An update on anti-angiogenesis in the cornea -- Storage of penetrating and lamellar grafts -- Keratoplasty in infants.
Sommario/riassunto	This book, written by leading clinicians and scientists, focuses on recent clinically relevant advances in the diagnosis and treatment of corneal disorders. After an opening chapter considering the latest knowledge on the heredity of keratoconus, important advances in corneal imaging are discussed, in particular the use of optical coherence tomography and in vivo confocal microscopy for evaluation of the normal and the diseased cornea. Antiangiogenic treatment options are then reviewed, and new aspects in the diagnosis and therapy of mycobacterial keratitis explained. Further chapters address the storage of donor cornea for penetrating and lamellar keratoplasty and the keratoplasty in infants. The book closes by discussing new developments in antibacterial chemotherapy for bacterial keratitis.