

1. Record Nr.	UNISA990002335470203316
Autore	MISTÓ, Luigi
Titolo	Libertas religiosa e libertas ecclesiae : il fondamento della relazione Chiesa comunità politica nel quadro del dibattito postconciliare in Italia / Luigi Mistò
Pubbl/distr/stampa	Brescia : Morcelliana, 1982
Descrizione fisica	222 p. ; 23 cm
Collana	Pubblicazioni del Pontificio seminario lombardo in Roma , Ricerche di scienze teologiche ; 19
Collocazione	XXIV.4.E. 26(IG VI 672)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910460276703321
Autore	Sherraden Margaret S
Titolo	Striving to save [[electronic resource]] : creating policies for financial security of low-income families / / Margaret Sherrard Sherraden and Amanda Moore McBride with Sondra G. Beverly
Pubbl/distr/stampa	Ann Arbor, : University of Michigan Press, 2010
ISBN	1-282-63879-3 9786612638794 0-472-02181-8
Descrizione fisica	1 online resource (336 p.)
Altri autori (Persone)	McBrideAmanda Moore <1971-> BeverlySondra G
Disciplina	332.0240086/942
Soggetti	Individual development accounts Poor - Finance, Personal Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
3. Record Nr.	UNINA9910253887303321
Titolo	Regenerative Medicine - from Protocol to Patient : 3. Tissue Engineering, Biomaterials and Nanotechnology / / edited by Gustav Steinhoff
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-28274-3
Edizione	[3rd ed. 2016.]
Descrizione fisica	1 online resource (257 p.)
Disciplina	610
Soggetti	Molecular biology Stem cells Biomaterials Molecular Medicine Stem Cells
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 at the end of each chapters and index.
Nota di contenuto	1 Novel technologies in design and fabrication of the 'living' bioprosthetic heart valves; natural scaffolds and synthetic polymers, Rosaria Santoro and Maurizio Pesce -- 2 Recent Progress in Strategies for Adenovirus Mediated Therapeutic Cell Targeting, Ottmar Herchenröder, Julia Reetz, and Brigitte M. Pützer -- 3 Regenerative chimerism bioengineered through stem cell reprogramming, Timothy J. Nelson , Almudena Martinez-Fernandez , Satsuki Yamada , and Andre Terzic -- 4 Biodegradable materials, Michael Schroeter, Britt Wildemann, and Andreas Lendlein -- 5 Biomaterials-Enabled Regenerative Medicine in Corneal Applications, Naresh Polisetti, Geeta K. Vemuganti, May Griffith -- 6 Functionalized Nanomaterials, Jie Zhou, Wenzhong Li, and Changyou Gao -- 7 Biointerface technology, Joachim Rychly -- 8 Controlled Release Technologies for RNAi Strategies in

Sommario/riassunto

Regenerative medicine is the main field of groundbreaking medical development and therapy using knowledge from developmental and stem cell biology as well as advanced molecular and cellular techniques. This collection of volumes, Regenerative Medicine: From Protocol to Patient, aims to explain the scientific knowledge and emerging technology as well as the clinical application in different organ systems and diseases. International leading experts from all over the world describe the latest scientific and clinical knowledge of the field of regenerative medicine. The process of translating science of laboratory protocols into therapies is explained in sections on regulatory, ethical and industrial issues. The collection is organized into five volumes: (1) Biology of Tissue Regeneration, (2) Stem Cell Science and Technology, (3) Tissue Engineering, Biomaterials and Nanotechnology, (4) Regenerative Therapies I, and (5) Regenerative Therapies II. The textbook gives the student, the researcher, the health care professional, the physician and the patient a complete survey on the current scientific basis, therapeutical protocols, clinical translation and practiced therapies in regenerative medicine. Volume 3: Tissue engineering, Biomaterials and Nanotechnology focuses the development of technologies, which enable an efficient transfer of therapeutic genes and drugs exclusively to target cells and potential bioactive materials for clinical use. Principles of tissue engineering, vector technology, multifunctionalized nanoparticles, biodegradable materials, controlled release, and biointerface technology are described with regard to the development of new clinical cell technology. Imaging and targeting technologies as well as biological aspects of tissue and organ engineering are depicted.