

1. Record Nr.	UNINA9910144556503321
Titolo	Stem cell transplantation [[electronic resource]] : biology, processing, and therapy / / edited by Anthony D. Ho, Ronald Hoffman, and Esmail D. Zanjani
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2006
ISBN	1-280-72337-8 9786610723379 3-527-60874-5 3-527-60853-2
Descrizione fisica	1 online resource (290 p.)
Altri autori (Persone)	HoAnthony HoffmanRonald <1945-> ZanjaniEsmail D
Disciplina	616.02774
Soggetti	Stem cells - Transplantation Electronic books.
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	Clinical potentials of stem cells: hype or hope? -- Alteration of hematopoietic stem cell fates by chromatin-modifying agents -- Increasing impact of micro RNAs in stem cell biology and medicine -- Novel strategies for the mobilization of hematopoietic stem cell -- Pluripotent stem cells from umbilical cord blood -- Good manufacturing practices: clinical-scale production of mesenchymal stem cells -- The clonal activity of marked hematopoietic stem cell -- A large animal non-injury model for study of human stem cell plasticity -- Developmental potential of somatic stem cells following injection into murine blastocysts -- Testing the limits: the potential of MAPC in animal models -- Mesenchymal stem cells as vehicles for genetic targeting of tumors -- Endothelial progenitor cells for cardiac regeneration -- Stem cells and bypass grafting for myocardial and vascular regeneration -- Adoptive immunotherapy: guidelines and clinical practice -- Immune escape and suppression by human mesenchymal stem cells -- Stem cell transplantation: the basis for

successful cellular immunotherapy.

Sommario/riassunto

This is the first handbook on the whole field of stem cell research covering (1) molecular and cellular fundamentals, (2) clinical applications and (3) GMP processing. It provides a timely overview of the potential and plasticity of adult stem cells. With its focus on standardization and quality control of cell lines suited for processing and clinical trials, the book features novel therapeutic approaches that offer great promise for new ways of treating neural, hematological and cardiovascular diseases. The editors are leading international experts in adult stem cell research, and their su

2. **Record Nr.**

UNISA996575050103316

Titolo

1653.3-2021 - IEEE guide for rail transit traction power systems modeling - redline // IEEE

Pubbl/distr/stampa

[Place of publication not identified] : , : IEEE, , 2021

ISBN

1-5044-7758-8

Descrizione fisica

1 online resource

Disciplina

621.317

Soggetti

Electric switchgear
Electric substations

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

A description of the data, techniques, and procedures typically used in modeling and analysis of traction power systems is provided in this guide.

3. Record Nr.	UNISANNIOFER0145723	
Autore	Lipschutz, Seymour	
Titolo	Topologia / Seymour Lipschutz	
Pubbl/distr/stampa	Milano [etc.], : McGraw-Hill Libri Italia, 1994	
Titolo uniforme	Schaum's outline of theory and problems of general topology	
ISBN	8838650195	
Descrizione fisica	234 p. ; 26 cm	
Collana	Schaums ; 39	
Disciplina	514	
Soggetti	Topologia - Esercizi	
Collocazione	SALA DING 514	LIP.to
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Trad. di Maurizio Negri In cop.: 650 problemi risolti.	