

1. Record Nr.	UNISA996393917403316
Autore	Hickes George <1642-1715.>
Titolo	The spirit of enthusiasm exorcised [[electronic resource]] : in a sermon preached before the University of Oxford, on Act-Sunday, July 11, 1680 // by George Hickes
Pubbl/distr/stampa	London, : Printed for Walter Kettelby ..., 1680
Descrizione fisica	[4], 46 p
Soggetti	Enthusiasm Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910337943603321
Titolo	Cell Biology and Translational Medicine, Volume 5 : Stem Cells: Translational Science to Therapy // edited by Kursad Turksen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-17589-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (179 pages)
Collana	Cell Biology and Translational Medicine, , 2522-0918 ; ; 1144
Disciplina	616.02774
Soggetti	Stem cells Regenerative medicine Medical genetics Biotechnology Stem Cell Biology Regenerative Medicine and Tissue Engineering Clinical Genetics Chemical Bioengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Therapeutic Cardiac Patches for Repairing the Myocardium -- Human Induced Pluripotent Stem Cells in the Curative Treatment of Diabetes and Potential Impediments Ahead -- CRISPR/Cas9 for Sickle Cell Disease: Applications, Future possibilities, and Challenges -- Photoresponsive Hydrogels with Photoswitchable Stiffness: Emerging Platforms to Study Temporal Aspects of Mesenchymal Stem Cell Responses to Extracellular Stiffness Regulation -- Cellular complexity at the interface: Challenges in entheses tissue engineering -- Induced Pluripotent Stem Cells in Disease Modelling and Regeneration -- Stem cells for the oromaxillofacial area: Could they be a promising source for regeneration in dentistry? -- Stem Cells Derived from Dental Tissues -- A Novel Virtue in Stem Cell Research: Exosomes and Their Role in Differentiation -- Mesenchymal Stem Cells as Regulators of Carcinogenesis.
Sommario/riassunto	Much research has focused on the basic cellular and molecular

biological aspects of stem cells. Much of this research has been fueled by their potential for use in regenerative medicine applications, which has in turn spurred growing numbers of translational and clinical studies. However, more work is needed if the potential is to be realized for improvement of the lives and well-being of patients with numerous diseases and conditions. This book series 'Cell Biology and Translational Medicine (CBTMED)' as part of SpringerNature's longstanding and very successful Advances in Experimental Medicine and Biology book series, has the goal to accelerate advances by timely information exchange. Emerging areas of regenerative medicine and translational aspects of stem cells are covered in each volume. Outstanding researchers are recruited to highlight developments and remaining challenges in both the basic research and clinical arenas. This current book is the fifth volume of a continuing series.
