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Elsevier, Powered by Pure, Scopus & Elsevier Fingerprint Engine™ TYBOOK. Tscientific facts and fiction. AUMummery, Christine L. AUWilmot, Ian. AUStolpe, Anja van de. The main goal of the book is to provide readers with an overview of the scientific facts about stem cells and its promising effects on the human body, as well as on the creation of new drugs and medicines. Includes index. The main goal of the book is to provide readers with an overview of the scientific facts about stem cells and its promising effects on the human body, as well as on the creation of new drugs and medicinesItem Sizeix, pcm. Download PDFStem Cells: Scientific Facts And Fiction [PDF] [k7uhro4dg]. Includes index. The book also highlights the ongoing clinical research into stem cells and lists the therapies whose effectiveness is being investigated Biology of the cellEmbryonic developmentWhat are stem cells?Of mice and men: the history of the stem cellOrigins and types of stem cellsCloningRegenerative medicine: clinical applications of stem cellsCardiomyocytes from stem cells: what can we do with them? NGlossaire • The biology of stem cells The uses of stem cells in regenerative medicine Non-medical applications of stem cells in animal conservation and for-profit companies The portrayal of stem cells in culture and media Course Requirements and Grades Textbook: Stem Cells: Scientific Facts and Fiction by Mummery, Christine et al Stem Cells was written to provide information about the development of stem cell therapy, which can be used in the fields of research and medicine. The main goal of the book is to provide readers with an overview of the scientific facts about stem cells and its promising effects on the human body, as well as on the creation of new drugs and medicines. Biology of the cellEmbryonic developmentWhat are stem cells?Of mice and men: the history of the stem cellOrigins and types of stem cellsCloningRegenerative medicine: clinical applications of stem cellsCardiomyocytes from stem cells: what can we do with them? Many THE EUROPEAN HUMAN EMBRYONIC STEM CELL R E G I S T R Y e h E S C r e g (cont'd) Derivation of human embryonic stem cell lines worldwide: more than byChristine L. Mummery(Author), Anja van de Stolpe(Author), Bernard Roelen(Author), Hans Clevers(Author)&1 more Stem Cells: Scientific Facts and Fiction Stem Cells: Scientific Facts and Fiction. TStem cells. The book also highlights the ongoing clinical research into stem cells and lists the therapies whose effectiveness is being investigated Item Sizeix, pcm. In the past ades our understanding of stem cell biology has increased tremendously. Home ; Stem Cells: Scientific Facts and Fiction Author: Christine Mummery Ian Sir Wilmut Anja Van De Stolpe Bernard Roelen BAJ, Mummery C, van de Stolpe A, Clevers H. stem cells: scientific facts and fiction.