

Stem Cells: Their Identification and Characterization

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Stem Cells Their Identification And Characterisation

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Stem Cells Their Identification And Characterisation:

Stem Cells C. Potten, 1996-10-09 Stem cells are relatively undifferentiated cells which are the permanent lineage ancestor cells of tissues Newly developed molecular biological techniques and probes have made possible dramatic advances in our ability to study the lineage development of stem cells A major impetus to develop these techniques has been to identify specific stem cells for gene therapy purposes The role that stem cells play in the development of cancer is also an important area This book provides up to date reviews on a wide variety of stem cell systems by world experts Chapters range from descriptions of the current knowledge of the biology of stem cells to current molecular biological approaches and clinical implications Oncologists and cell biologists will find this book of particular interest It will also be useful to radiobiologists biotechnologists and gene therapists Provides reviews of stem cell systems by world experts Covers stem cell biology in plants invertebrates and mammals Presents clinical implications of stem cell differentiation *Identification and*

Characterization of Neural Progenitor Cells in the Adult Mammalian Brain Sara Gil-Perotín, Arturo Alvarez-Buylla, Jose Manuel Garcia-Verdugo, 2009-04-21 Adult neurogenesis has been questioned for many years In the early 1900s a dogma was established that denied new neuron formation in the adult brain In the last century however new discoveries have demonstrated the real existence of proliferation in the adult brain and in the last decade these studies led to the identification of neural stem cells in mammals Adult neural stem cells are undifferentiated cells that are present in the adult brain and are capable of dividing and differentiating into glia and new neurons Newly formed neurons terminally differentiate into mature neurons in the olfactory bulb and the dentate gyrus of the hippocampus Since then a number of new research lines have emerged whose common objective is the phenotypical and molecular characterization of brain stem cells As a result new therapies are successfully being applied to animal models for certain neurodegenerative diseases or stroke At present and in years to come this finding extends to the adult human brain and gives reason and hope to all the previous studies **Stem Cells** C. S. Potten, 2002 Regeneration of Vertebrate Sensory Receptor Cells Gregory R. Bock, Julie

Whelan, 2008-04-30 An international group of leading investigators discuss recent progress of sensory structures in lower and higher vertebrates Experts in two relevant fields the cell cycle and mitogenic growth factors present insightful contributions in the search for precursors and or stem cells in each sense organ plus the signals which regulate those precursors differentiation both in normal development and regeneration Identification and Characterization of Molecular Targets in Hepatocellular Carcinoma Vinay Kumar, Surendra Kumar Shukla, 2023-07-21 the field of oncology and is the most common form of liver cancer In some cases HCC can be treated through surgery and ablations but can be extended to a full transplant Risk factors for HCC have been elucidated in previous years linking hepatitis viruses diabetes and alcohol dependent conditions to the pathogenesis of HCC Given the prevalence of HCC in global populations currently 800 000 new cases per year and rising there is a requirement to identify molecular targets in HCC and develop new therapeutic strategies to

manage and treat HCCs New technologies and techniques including gene sequencing bioinformatics and liquid biopsy have helped identify molecular and genetic players involved in the development of HCC As such a comprehensive genetic immune signature of HCC would be invaluable in the development of new therapeutics and treatment strategies as well as early identification and management of HCC There are currently various trials that implement a combination of already approved drugs to better the prognosis of patients suffering from HCC There is however still room for improvement and as our understanding of the various factors involved in HCC improves so will the prognosis of patients suffering from HCC globally This Research Topic aims to highlight the molecular and genetic targets that lead to the progression of Hepatocellular Carcinoma We welcome Original Research Reviews and other article types *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1983

Stem Cells in Reproductive Medicine Carlos Simón, Antonio Pellicer, Renee Reijo Pera, 2013-07-04 Stem cell science has the potential to impact human reproductive medicine significantly cutting edge technologies allow the production and regeneration of viable gametes from human stem cells offering potential to preciousy infertile patients Written by leading experts in the field Stem Cells in Reproductive Medicine brings together chapters on the genetics and epigenetics of both the male and female gametes as well as advice on the production and regeneration of gene cells in men and women trophoblasts and endometrium from human embryonic and adult stem cells Although focussing mainly on the practical elements of the use of stem cells in reproductive medicine the book also contains a section on new developments in stem cell research The book is essential reading for reproductive medicine clinicians gynecologists and embryologists who want to keep abreast of practical developments in this rapidly developing field

Prostate Cancer Roger S. Kirby, Alan W. Partin, Mark Feneley, J. Kellogg Parsons, 2005-06-12 Written by over 250 of the world s leading urologists and uro oncologists from the USA Canada UK Austria Belgium Finland France Germany Ireland Italy the Netherlands and Singapore who tackle prostate cancer on a daily basis this comprehensive and fully up to date illustrated text reference covers the etiology pathophysiology diagnosis

Identification and Characterization of Novel Regulators of Hematopoietic Stem Cell Fate Eric Matthew Mendenhall, 2006 *JNCI, Journal of the National Cancer Institute* National Cancer Institute (U.S.), 1987

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