

FRONTIERS IN PLURIPOTENT STEM CELLS RESEARCH AND THERAPEUTIC POTENTIALS SIDHU KULDIP S %0A

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Frontiers in Pluripotent Stem Cells Research and ... Stem cells in general and pluripotent stem cells in particular have gained tremendous interest in the recent years, primarily driven by the hope of finding cures for several debilitating human diseases through cell transplantation (regenerating medicine). Pluripotent stem cells have the inherent ability to reproduce indefinitely and have the capability to produce all the 220 different types of cells constituting the human body and thus offer tremendous therapeutic potentials. The isolation, Frontiers in Pluripotent Stem Cells Research and ... Frontiers in Pluripotent Stem Cells Research and Therapeutic Potentials Bench-to-Bedside Pluripotent stem cells have garnered tremendous interest in recent years, which is primarily driven by the hope of finding a cure for several debilitating human diseases.

FRONTIERS IN PLURIPOTENT STEM CELLS RESEARCH AND ...

Readers will learn all aspects of pluripotent stem cells from basic biology to their use in understanding disease process, toxicology, drug discovery and in developing therapeutic strategies. Research on these cells, including transitional and translational aspects, is explained with the aid of extensive figures, colour photographs, and tables. Kuldip S Sidhu - ResearchGate | Share and discover research

Kuldip S Sidhu of UNSW Sydney, Kensington (UNSW) with expertise in: Neurology. Read 117 publications, 1 answers, and contact Kuldip S Sidhu on ResearchGate, the professional network for scientists.

Stem Cells, Definition, Classification and Sources

Frontiers in Pluripotent Stem Cells Research and Therapeutic Potentials Bench-to-Bedside by Kuldip S Sidhu DOI: 10.2174/97816080528991120101

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These pluripotent stem cells are called the induced pluripotent stem (iPS) cells. Both hESCs and iPS cells - highly versatile cells could pave the way for alleviating patients suffering from diabetes, Parkinson's disease, Alzheimer's disease, and many more. This book brings together the information from the last decade on stem cells, compiled by reputed research experts. Readers will

Frontiers in pluripotent stem cells research and ... Frontiers in pluripotent stem cells research and therapeutic potentials : bench-to bedside. [Kuldip S Sidhu] -- This e-book brings together the information from the last decade on pluripotent stem cells, compiled by reputed research experts. Research on these cells, including transitional and

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Associate Professor Kuldip Sidhu | Brain Sciences UNSW

Research Interests: Major focus of research in my lab is to use stem cells from both embryonic and non-embryonic sources and to develop therapeutic applications particularly for Alzheimer's and Parkinson's and other neuronal diseases.

Editorial - Present Status and Future Trends in Adult and ...

Stem cells in general and pluripotent stem cells in particular have gained tremendous interest in the recent years, primarily driven by the hope of finding cures for several debilitating human

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