



Advances in Stem Cell Research (Stem Cell Biology and Regenerative Medicine)

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Advances in Stem Cell Research discusses recent advances in stem cell science, including therapeutic applications. This volume covers such topics as biomanufacturing iPS cells for therapeutic applications, techniques for controlling stem cell fate decisions, as well as current basic research in such areas as germ line stem cells, genomics and proteomics in stem cell research. It is a useful book for biology and clinical scientists, especially young investigators and stem cell biology students who are newly entering the world of stem cells research. The editors hope that the new knowledge and research outlined in this book will help contribute to new therapies for a wide variety of diseases that presently afflict humanity.



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