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Basic Molecular And Cell Biology

Mr. Rohit Manglik



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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 third volume of a continuing series. **The Cell Biology of Stem**

Cells Eran Meshorer, Kathrin Plath, 2011-01-11. Stem cells have been gaining a lot of attention in recent years. Their unique potential to self renew and differentiate has turned them into an attractive model for the study of basic biological questions such as cell division, replication, transcription, cell fate decisions and more. With embryonic stem (ES) cells that can generate each cell type in the mammalian body and adult stem cells that are able to give rise to the cells within a given lineage, basic questions at different developmental stages can be addressed. Importantly, both adult and embryonic stem cells provide an excellent tool for cell therapy, making stem cell research ever more pertinent to regenerative medicine. As the title *The Cell Biology of Stem Cells* suggests, our book deals with multiple aspects of stem cell biology ranging from their basic molecular characteristics to the in vivo stem cell trafficking of adult stem cells and the adult stem cell niche and ends with a visit to regeneration and cell fate reprogramming. In the first chapter, Early embryonic cell fate decisions in the mouse, Amy Ralson and Yojiro Yamanaka describe the mechanisms that support early developmental decisions in the mouse pre implantation embryo and the current understanding of the source of the most immature stem cell types which includes ES cells, trophoblast stem (TS) cells and extraembryonic endoderm stem (XEN) cells. *Molecular Cell Biology* N.S. Sharma, 2005

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of the art knowledge and open questions set out in a framework that provides a long term reference point The book is targeted at plant cell biologists molecular biologists plant physiologists and biochemists developmental biologists and those interested in plant growth and development The book is suitable for those already in the field plant scientists entering the field and graduate students

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