



A product of Humana Press

Springer books available as

 Printed book

Available from springer.com/shop

 eBook

Available from your library or

► springer.com/shop

 MyCopy

Printed eBook for just

► € | \$ 24.99

► springer.com/mycopy

Stem Cell Biology and Regenerative Medicine

Series Ed.: K. Turksen

Our understanding of stem cells has grown rapidly over the last decade. While the apparently tremendous therapeutic potential of stem cells has not yet been realized, their routine use in regeneration and restoration of tissue and organ function is greatly anticipated. To this end, many investigators continue to push the boundaries in areas such as the reprogramming, the stem cell niche, nanotechnology, biomimetics and 3D bioprinting, to name just a few. The objective of the volumes in the Stem Cell Biology and Regenerative Medicine series is to capture and consolidate these developments in a timely way. Each volume is thought-provoking in identifying problems, offering solutions, and providing ideas to excite further innovation in the stem cell and regenerative medicine fields.

Recently published:

A. Yilmazer (Ed.)

In Vivo Reprogramming in Regenerative Medicine

T. Demirel (Ed.)

Haploidentical Stem Cell Transplantation

An Emerging Treatment Modality

T. Pandey (Ed.)

Imaging in Stem Cell Transplant and Cell-based Therapy

Upcoming Volumes:

A.C. Berardi (Ed.)

Extracellular Matrix for Tissue Engineering and Biomaterials

V. Botchkarev, S. Millar (Eds.)

Epigenetic Regulation of Skin Development and Regeneration



Submission information at the [series homepage](#) and springer.com/authors

Order online at springer.com ► or for the Americas call (toll free) 1-800-SPRINGER ► or email us at: customerservice@springer.com. ► For outside the Americas call +49 (0) 6221-345-4301 ► or email us at: customerservice@springer.com.