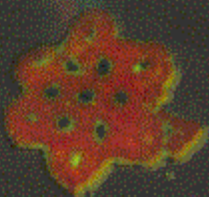


Advances in TISSUE ENGINEERING



Advances in Tissue Engineering is a unique volume and the first of its kind to bring together leading names in the field of tissue engineering and stem cell research. A relatively young science, tissue engineering can be seen in both scientific and sociological contexts and successes in the field are now leading to clinical reality. This book attempts to define the path from basic science to practical application. A contribution from the UK Stem Cell Bank and opinions of venture capitalists offer a variety of viewpoints, and exciting new areas of stem cell biology are highlighted. With over fifty stellar contributors, this book presents the most up-to-date information in this very topical and exciting field.

Key Features

- Discusses in-depth a topical subject, treated with the very latest information.
- Written by leading contributors in the field, with the world-renowned Professor Dame Julia Polak as the lead editor. And a Foreword penned by Lord Naren Patel of Dunkeld, Chair of the UK National Stem Cell Network — UK's pre-eminent Government-supported stem cell network dedicated to the national coordination of research across the sub-disciplines of stem cell science.
- Contains an array of color diagrams and illustrations
- Differs from competing titles in that its coverage ranges from the basic science of stem cells and biomaterials to clinical applications, policy issues, views from the commercial sector and many others.

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