

FOCUS ON BIOTECHNOLOGY

Applications of Cell Immobilisation Biotechnology

Edited by
Viktor Nedović and Ronnie Willaert

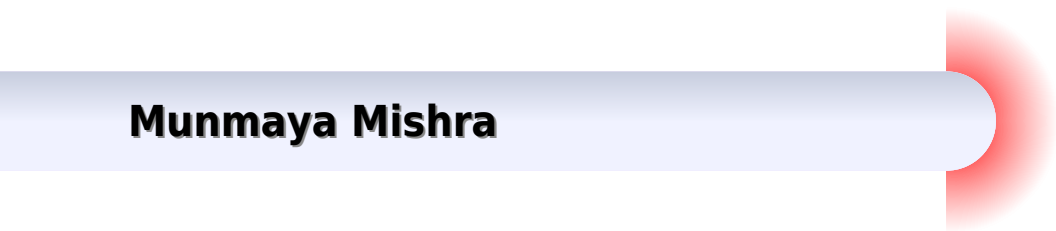
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Applications Of Cell Immobilisation Biotechnology

Focus On Biotechnology

Munmaya Mishra



Applications Of Cell Immobilisation Biotechnology Focus On Biotechnology:

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Advances in Regenerative Medicine: Role of Nanotechnology, and Engineering Principles Venkatram Prasad Shastri, George Altankov, Andreas Lendlein, 2010-07-23 This book summarizes the NATO Advanced Research Workshop ARW on Nanoengineered Systems for Regenerative Medicine that was organized under the auspices of the NATO Security through Science Program I would like to thank NATO for supporting this workshop via a grant to the co directors The objective of ARW was to explore the various facets of regenerative medicine and to highlight role of the the nano length scale and nano scale systems in defining and controlling cell and tissue environments The development of novel tissue regenerative strategies require the integration of new insights emerging from studies of cell matrix interactions cellular signalling processes developmental and systems biology into biomaterials design via a systems approach The chapters in the book written by the leading experts in their respective disciplines cover a wide spectrum of topics ranging from stem cell biology developmental biology cell matrix

interactions and matrix biology to surface science materials processing and drug delivery We hope the contents of the book will provoke the readership into developing regenerative medicine paradigms that combine these facets into clinically translatable solutions This NATO meeting would not have been successful without the timely help of Dr Ulrike Shastri Sanjeet Rangarajan and Ms Sabine Benner who assisted in the organization and implementation of various elements of this meeting Thanks are also due Dr Fausto Pedrazzini and Ms Alison Trapp at NATO HQ Brussels Belgium The commitment and persistence of Ms

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