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Recapitulating bone development through engineered mesenchymal condensations and mechanical cues for tissue regeneration

Dr. Shahbakhti joined MTU in August of 2012. Prior to this appointment, he was a post-doctoral scholar for two years in the Mechanical Engineering Department at the University of California, Berkeley.

Mahdi Shahbakhti

5 Graduate School of Pharmaceutical Sciences, Osaka University, Osaka 565-0871, Japan. 6 Global Center for Medical Engineering and Informatics, Osaka University, Osaka 565-0871, Japan. 7 Immunotherapy ...

TSHZ2 is an EGF-regulated tumor suppressor that binds to the cytokinesis regulator PRC1 and inhibits metastasis

7 Wyss Institute for Biologically Inspired Engineering, Boston, MA 02115 ... showing WT1 binding sites (gray highlighted boxes) in uninjured podocytes: Nphs2-1, Nphs2-2, Nphs2-3, Synpo-1, Synpo-2, and ...

Epigenetic transcriptional reprogramming by WT1 mediates a repair response during podocyte injury

1 State Key Laboratory of Modern Optical Instrumentation, College of Optical Science and Engineering, Zhejiang University, Hangzhou 310027, China. † These authors contributed equally to this work.

Elastic ice microfibers

Aydin Tozeren, Emeritus Professor of Biomedical Engineering at Drexel University and former ... Prentice Hall, NJ. Human Body Dynamics: Classical Mechanics & Human Movement (1999), Aydin Tozeren, ...

Aydin Tozeren, PhD

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Lab Members

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1 Department of Mechanical and Materials Engineering, Queen ' s University ... The average net metabolic rate for the three walking activities (gray, normal walking; blue, traditional profile; red, ...

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