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The relationship between cell and tissue strain in

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The three-dimensional arrangement allows the cultures to provide a model that more unlike the paper-supported 3D cell culture for tissue-based bioassays

Three- dimensional tissue assemblies: novel

Three-Dimensional Tissue Assemblies: Novel Models for the Study of Salmonella enterica Serovar Typhimurium Pathogenesis tissues and suggests that the 3-D cell

Malpighi, marcello 1628-1694 [worldcat

Marcello Malpighi () Mechanism, experiment, disease : Marcello La vita e l'opera di Marcello Malpighi by Massimiliano Cardini Massimiliano Cardini

Patent us4963489 - three- dimensional cell and

The present invention relates to a three-dimensional cell culture system which can be used to culture a variety of different cells and tissues in vitro for prolonged

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The evolution of three- dimensional cell cultures

The Evolution of Three-Dimensional Cell Cultures Towards Unimpeded Regenerative Medicine and Tissue Engineering | InTechOpen, Published on: 2013-05-22. Authors

High-resolution three- dimensional imaging of

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Using three dimensional cell culture and tissue

Using Three Dimensional Cell Culture and Tissue Architecture to Monitor an Adaptive Response in Mammary Epithelial Cells. Mina Bissell Lawrence Berkeley National

Three- dimensional cell and tissue patterning in

Three-Dimensional Cell and Tissue Patterning in a Strained Fibrin Gel System Takuya Matsumoto mail, * To whom correspondence should be addressed. E-mail: tmatsu@

Three- dimensional cell culture technique and

Abstract. Three-dimensional (3D) tissue constructs consisting of human cells have opened a new avenue for tissue engineering, pharmaceutical and pathophysiological

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Protocol and cell responses in three-dimensional conductive collagen gel scaffolds with conductive polymer nanofibres for tissue regeneration

Animal cells and their shapes | sciencelearn hub

Animal cells come in all kinds of to squeeze past tightly packed tissue cells. make it possible to make three-dimensional models of cells or parts

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Patent us5478739 - three- dimensional stromal cell

The present invention relates to an improved three-dimensional cell culture system in which cells are grown on a three-dimensional matrix while cycling the cultures

Three- dimensional epithelial tissues generated

The use of pluripotent human embryonic stem (hES) cells for tissue engineering may provide advantages over traditional sources of progenitor cells because of their

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Differentiation of human embryonic stem cells on

Differentiation of human embryonic stem cells on three-dimensional Cell Differentiation on and organization of hES cells into tissue-like

Patent us5510254 - three dimensional cell and

1. A three-dimensional liver culture comprising liver parenchymal cells cultured on a living stromal tissue prepared in vitro, comprising stromal cells and connective

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computer assisted design and manufacturing techniques have been introduced to tissue engineering. First, a three cells in three-dimensional

Three- dimensional tissue fabrication -

1. Introduction. Tissue engineering typically involves the assembly of tissue structures by combining cells and biomaterials with the ultimate goal of replacing or

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