

图片 新闻 视频 更多~ 搜索工具 网页

找到约 17,300,000 条结果 (用时 0.58 秒)

Google 学术: Structural properties of scaffolds: Crucial parameters towards stem cells differentiation

Chondrogenic differentiation and functional maturation ... - Mauck - 被引用次数: 332

... poly (ε-caprolactone)/gelatin nanofibrous scaffolds for ... - Ghaşemi-Mobarakeh - 被引 用次数: 358

... differentiation of adipose-derived adult stem cells in ... - Awad - 被引用次数: 535

Biomimetics: Advancing Nanobiomaterials and Tissue Engine...

https://books.google.com.hk/books?isbn=1118810392 - 翻译此页 Murugan Ramalingam, Xiumei Wang, Guoping Chen - 2013 - Science Interestingly, the embedded cells appeared to ingest the nanofibers. ... rate of PA scaffolds In vivo, an important parameter of any TE scaffolding system. ... as promote osteogenic differentiation of invading mesenchymal stem cells. ... Given the limitations in

Stereolithographic Bone Scaffold Design Parameters ... www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) * 翻译此页

controlling scaffold morphology, and their hydrogellike structure, ...

作者: K Kim - 2010 - 被引用次数: 64 - 相关文章

2010年6月22日 - Because of the capability of MSCs to differentiate into multiple tissues,

it is of ... The association of many cell/scaffold construction parameters influences is important for hone ticque grouth in an implented gooffeld as calls on the ... Therefore the

Text-Only Report



Structural properties of scaffolds: Crucial parameters towards stem cells ψ

网页 图片 新闻 视频 更多▼ 搜索工具

找到约 14,700,000 条结果 (用时 0.57 秒)

Google 学术: Structural properties of scaffolds: Crucial parameters towards stem cells differentiation

Chondrogenic differentiation and functional maturation ... - Mauck - 被引用次数: 334 ... poly (s-caprolactone)/gelatin nanofibrous scaffolds for ... - Ghasemi-Mobarakeh - 被引用次数: 363

... differentiation of adipose-derived adult stem cells in ... - Awad - 被引用次数: 539

Stereolithographic Bone Scaffold Design Parameters ... www,ncbi.nlm.nih,gov > ... > PubMed Central (PMC) ▼ 翻译此页

作者: K Kim - 2010 - 被引用次数: 64 - 相关文章 2010年6月22日 - Because of the capability of MSCs to differentiate into multiple tissues, it is of ... The association of many cell/scaffold construction parameters influences ... is important for bone tissue growth in an implanted scaffold as cells on the Therefore, the

mechanical properties of a scaffold could be another critical ...

Scaffolding in tissue engineering: general approaches and ... www,ncbi.nlm,nih.gov > ... > PubMed Central (PMC) * 翻译此页

作者: BP Chan - 2008 - 被引用次数: 198 - 相关文章

2008年11月13日 - Scaffolds represent important components for tissue engineering.

However ... Mechanical property: Scaffolds provide mechanical and shape stability to the