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Adipose-derived stromal/stem cells - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3674038/> ▼ [翻译此页](#)作者 : JM Gimble - 2013 - [被引用次数 : 76](#) - [相关文章](#)

2013年1月1日 - The **adipose stromal/stem cells** secrete a wide range of cytokines and growth factors ... In the case of **adipose** tissue, the rare pediatric malady **known** as ... White adipocytes—energy storage **depot** with adipokine secretory ...

缺少字词 : dwells

Identification of Specific Cell-Surface Markers of Adipose-Derived ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3923222/> ▼ [翻译此页](#)作者 : WK Ong - 2014 - [被引用次数 : 67](#) - [相关文章](#)

2014年2月6日 - **Adipose-derived stem/stromal cells** (ASCs) from the anatomically distinct ... However, little is **known** about the molecular identity and definitive markers ... tool for tracking and screening of **depot-specific stem cell** populations.

缺少字词 : dwells

^[PDF] Characterization of stromal vascular fraction and adipose stem cells ...

<https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone...> ▼ [翻译此页](#)作者 : KR Silva - 2017 - [被引用次数 : 7](#) - [相关文章](#)

2017年3月21日 - bolic abnormalities **known** as the metabolic syndrome. ... visceral adipose tissue **depot** (central obesity) represents an increased ... SVF, named **adipose-derived stem cells** (ASC), are induced into a These **cells dwell** in the.

Adipose-Derived Mesenchymal Stromal/Stem Cells: Tissue ... - Hindawi

<https://www.hindawi.com/journals/sci/2012/812693/> ▼ [翻译此页](#)作者 : PC Baer - 2012 - [被引用次数 : 305](#) - [相关文章](#)

2012年2月12日 - **Adipose-Derived Mesenchymal Stromal/Stem Cells: Tissue Localization**, Zimmerlin and coworkers investigated the localization of **known** **cells** from the omental and subcutaneous adipose tissue **depot** of obese subjects ...

缺少字词 : dwells

Obesity and weight loss could alter the properties of adipose stem cells?

<https://www.wjgnet.com/1948-0210/full/v7/i1/165.htm> ▼ [翻译此页](#)作者 : LS Baptista - 2015 - [被引用次数 : 21](#) - [相关文章](#)

2015年1月26日 - Some authors assume that the visceral **fat depot** is associated with metabolic ... used for a multipotent **cell** population that **dwells** in adult bone marrow **stroma**. ... little is **known** about the

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Adipose-derived stromal/stem cells from different adipose depots in obesity development

Silva KR *et al.* ASC is known by its adipose depot

Karina Ribeiro Silva, Leandra Santos Baptista

Abstract

The increasing prevalence of obesity is alarming because it is a risk factor for

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... differentiation of human adipose-derived stem cells - Aksu - 被引用次数 : 157

Adipose-derived stromal/stem cells - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3674038/>  翻译此页

作者 : JM Gimble - 2013 - 被引用次数 : 80 - 相关文章

Adipose tissue is found throughout the adult human body in bone marrow, intra-articular, subcutaneous, and visceral depots, as well as ectopic sites such as intra-hepatic and intra-muscular. The biology of adipose tissue has received increased international attention due to the obesity epidemic.

Functional Plasticity of Adipose-Derived Stromal Cells During ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4922846/>  翻译此页

作者 : XY Zhu - 2016 - 被引用次数 : 15 - 相关文章

Obesity is a major risk factor for a number of chronic diseases, including diabetes, cardiovascular diseases, and cancer. Expansion of the adipose mass requires adipocyte precursor cells that originate from multipotent adipose-derived stromal cells (ASCs), which in turn also participate in repair activities.

Adipose-derived stromal cells: Their identity and uses in clinical trials ...

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作者 : L Casteilla - 2011 - 被引用次数 : 227 - 相关文章

2011年4月26日 - Largely involved in obesity and associated metabolic disorders, it is now ... Since many aspects of adipose-derived stromal cells (ADSCs) are fully ... Mesenchymal stem cells (MSC) were first described as immature cells in adult he demonstrated that adipose depots develop from primitive organs[44].

The adipose tissue of origin influences the biological potential of ...

<https://www.sciencedirect.com/science/article/pii/S1873506116300988> - 翻译此页

作者 : C Siciliano - 2016 - 被引用次数 : 9 - 相关文章

Indirect evidence suggests that adipose tissue-derived stromal cells (ASCs) possess ... the development of adipose tissue within the body is not univocal and many ... Notably, differences in adipose depots also cause clinical consequences in Intriguingly, autophagy is enhanced in obesity

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Identification of white adipocyte progenitor cells in vivo - Rodeheffer - 被引用次数 : 705

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Adipose-derived stromal/stem cells - NCBI - NIH

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作者 : JM Gimble - 2013 - 被引用次数 : 80 - 相关文章

In vitro and in vivo studies have documented that adipose stromal/stem cells are Several companies have developed closed system devices designed to isolate ... Similarly, obesity influences the T-lymphocyte population of adipose depots. ...

Functional Plasticity of Adipose-Derived Stromal Cells During ...

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作者 : XY Zhu - 2016 - 被引用次数 : 15 - 相关文章

Stem cells have been often harvested from the bone marrow, but the adipose tissue is an increasingly preferred source because of the ease of harvesting, abundance of adipose tissue, pluripotency, and proliferative capacity of adipose-derived stromal cells (ASCs).

Adipose-derived stromal cells: Their identity and uses in clinical trials ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3097937/>  翻译此页

作者 : L Casteilla - 2011 - 被引用次数 : 220 - 相关文章

2011年4月26日 - Largely involved in obesity and associated metabolic disorders, it is now described ... ADSCs share many features with mesenchymal stem cells derived from ... Since many aspects of adipose-derived stromal cells (ADSCs) are fully he demonstrated that adipose depots develop from primitive organs[44].

The adipose tissue of origin influences the biological potential of ...

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Indirect evidence suggests that adipose tissue-derived stromal cells (ASCs) possess ... the development of adipose tissue within the body is not univocal and many ... Notably, differences in adipose depots also cause clinical consequences in Intriguingly, autophagy is enhanced in obesity and associated to visceral fat ...