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... of de novo cardiomyocytes: human pluripotent stem ... - BurrIDGE - 被引用次数 : 435

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2017年10月15日 - ... stem cell-derived PDGFR α + cardiac lineage committed cells in infarcted myocardium. ... and myocardium, stem cell markers Isl1, WT1, MDR1 and SSEA4 ... Regenerative potential of pluripotent stem cell-derived PDGFR α + ... logic analysis, the gross sizes of MI hearts implanted with PDGFR α + CLCs and.

The march of pluripotent stem cells in cardiovascular regenerative ...

<https://stemcellres.biomedcentral.com/articles/10.1186/s13287-018-0947-5> ▼ 翻译此页

作者 : H Abou-Saleh - 2018

2018年7月27日 - Soon after, in 1998, the first human embryonic stem cell was derived. The differentiation potential of iPSC clones can be assessed in vitro by embryoid body As a major determinant of cardiovascular lineage commitment, MESP-1 PDGFR- α : Bone marrow cells regenerate infarcted myocardium.

Cardiac Stem Cells for Myocardial Regeneration: They Are Not Alone

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作者 : YY Leong - 2017 - 被引用次数 : 6 - 相关文章

2017年7月17日 - Keywords: myocardial regeneration, cardiac stem and progenitor cells, synergy, ... cardiac regenerative therapy, and the potential to combine multiple cell ... in the case and cardiac

Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 43173

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Regenerative potential of mouse embryonic stem cell-derived PDGFR α ⁺ cardiac lineage committed cells in infarcted myocardium

Seon Pyo Hong, Sukhyun Song, Seungjoo Lee, Hyeonju Jo, Hyoung Kyu Kim, Jin Han, Jae-Hyeong Park, Sung Woo Cho

Abstract

BACKGROUND

Match Overview

1	Crossref 45 words Seon Pyo Hong, Sukhyun Song, Sung Woo Cho, Seungjoo Lee et al. "Generation of PDGFR α ⁺ cardiac lineage committed cells in infarcted myocardium" <i>World Journal of Stem Cells</i> 2018; 10(12): 1234-1245	1%
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Regenerative potential of mouse embryonic stem cell-derived PDGFR α + cardiac lineage committed cells in infarcted myocardium



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2017年10月15日 - ... stem cell-derived PDGFR α + cardiac lineage committed cells in infarcted myocardium. ... and myocardium, stem cell markers Isl1, WT1, MDR1 and SSEA4 were detected. ... ocytes (CM) were derived from human embryonic stem cells (HES2) by di- ... the regenerative potential in infarcted myocardium.

Human Embryonic Stem Cells and Cardiac Repair - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2607193/> - 翻译此页

作者 : WZ Zhu - 2009 - 被引用次数 : 77 - 相关文章

The muscle lost after a myocardial infarction is replaced with non-contractile scar tissue, often Human embryonic stem cell derived cardiomyocytes (hESC-CMs) exhibit an Regenerative potential of cardiosphere-derived cells expanded from Transplantation of cardiac-committed mouse embryonic stem cells to ...

Pluripotent stem cells for cardiac regeneration: Overview of recent ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3657850/> - 翻译此页

作者 : H Pawani - 2013 - 被引用次数 : 12 - 相关文章

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Google 学术 : Regenerative potential of mouse embryonic stem cell-derived PDGFR α cardiac lineage committed cells in infarcted myocardium

... of human embryonic stem cell-derived cardiovascular ... - Ardehali - 被引用次数 : 59

... : regenerative potential of skeletal muscle stem cells - Tedesco - 被引用次数 : 496

... of de novo cardiomyocytes: human pluripotent stem ... - BurrIDGE - 被引用次数 : 445

Regenerative Potential of Pluripotent Stem Cell-Derived PDGFR α +

https://www.ahajournals.org/doi/abs/10.1161/circ.136.suppl_1.17935 - 翻译此页

作者 : SW Cho - 2017

... Stem Cell-Derived PDGFR α ⁺ Cardiac Lineage Committed Cells in Infarcted Myocardium ... We newly generated PSC-derived PDGFR α ⁺ cardiac lineage cells (CLCs) ... α MHC⁺ cardiomyocytes (CMs) into myocardial infarction (MI) murine model and ... capacity showed the regenerative potential in infarcted myocardium.

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Cardiac Stem Cells for Myocardial Regeneration: They Are Not Alone

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作者 : YY Leong - 2017 - 被引用次数 : 9 - 相关文章

2017年7月17日 - Keywords: myocardial regeneration, cardiac stem and progenitor cells, ... injected into infarcted mouse hearts, abundant GFP⁺ cells were detected in the in the core and cardiac lineage committed cells (e.g., myofibroblasts) and Human embryonic stem cell-derived cardiac progenitors for severe heart ...

Heart Regeneration with Embryonic Cardiac Progenitor Cells and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4701050/> - 翻译此页

作者 : S Tian - 2015 - 被引用次数 : 13 - 相关文章

2015年4月20日 - Keywords: Heart regeneration, Myocardial infarction, Cell therapy, Arrhythmia also occurred after injection of human ES cells-derived and PDGFR- α , or by the expression of transcription factors, such as Isl1, Gata4 and Nkx2.5. ... The specific commitment to cardiac lineages