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Regenerative potential of pluripotent stem cell-derived PDGFRa cardiac

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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, ...

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 PDGFRα$^+$ 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

Regenerative potential of mouse embryonic stem cell-derived PDGFR |+ |

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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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... : 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 PDGFRα+ ...

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 PDGFRα⁺ Cardiac Lineage Committed Cells in Infarcted Myocardium ... We newly generated PSC-derived PDGFRα⁺ cardiac lineage cells (CLCs) ... αMHC⁺ 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 ...

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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