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[RC Lai](#), [F Arslan](#), MM Lee, [NSK Sze](#), A Choo, TS Chen... - **Stem cell** ..., 2010 - Elsevier
... **Exosomal** proteins are either membrane bound or encapsulated ... et al., 2007), endothelial progenitor cells (Deregibus et al., 2007), and embryonic **stem** cells (Ratajczak ... We also recently demonstrated that the MSC-derived **exosomes** described here also contained miRNAs and ...

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[PR Baraniak](#), [TC McDevitt](#) - **Regenerative medicine**, 2010 - Future Medicine
... that reduce apoptosis and necrosis in cardiomyocytes and other **myocardial** cell populations ... ESC transplantation into infarcted **myocardium** also attenuates cell apoptosis, hypertrophy and fibrosis via ... cells include bFGF, VEGF, PDGF, IL-1 β , IL-10, **stem cell-derived** factor (SDF)-1 ...

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Mesenchymal **stem cell exosome**: a novel **stem cell**-based therapy for cardiovascular disease

[RC Lai](#), TS Chen, SK Lim - **Regenerative medicine**, 2011 - Future Medicine
... 11. Increased Circulating **Exosomal** miRNA-223 Is Associated with Acute Ischemic Stroke. 27 ...
5. hucMSC **Exosome**-Derived GPX1 Is Required for the Recovery of Hepatic ... Pathophysiology and Cell Therapy. 15 December 2016. Integration of **stem cell-derived exosomes** with in situ ...

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G Camussi, MC Deregibus, [V Cantaluppi](#) - 2013 - biochemsoctrans.org
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Pivotal role of paracrine effects in **stem cell** therapies in **regenerative medicine**: can we translate **stem cell**-secreted paracrine factors and microvesicles into

Name of Journal: World Journal of Stem Cells

Manuscript NO: 39155

Manuscript Type: REVIEW

Stem cell-derived exosomes - an emerging tool for myocardial regeneration

Erzsebet Lazar, Theodora Benedek, Szilamer Korodi, Nora Rat, Jocelyn Lo, Imre Benedek

Abstract

Cardiovascular diseases (CVD) continue to represent the number one cause of death and disability in industrialized countries. The most severe form of CVD is acute myocardial infarction (AMI), a devastating disease associated with high mortality and disability. In a substantial proportion of patients who survive AMI, loss of functional cardiomyocytes as a result of ischemic injury leads to ventricular failure, resulting in significant alteration to

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作者: DP Sarvar - 2016 - 被引用次数: 13 - 相关文章

2016年9月25日 - Keywords: Mesenchymal stem cells, Exosomes, Regenerative medicine In addition, MSC-derived exosomes decrease myocardial ischemia/reperfusion (MI/R) Jorgensen C. Mesenchymal stem cells: Innovative therapeutic tools for Extracellular vesicles as emerging intercellular comunicasomes.

Mesenchymal stem cell-derived exosomes as a new therapeutic ...

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Therefore, MSC-derived exosomes may represent an ideal therapeutic tool for liver ... Moreover,



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