

MicroRNA In Regenerative Medicine

California Institute for Regenerative Medicine. For Researchers. CIRM Small RNA molecules called microRNAs have emerged as an elegant and novel mechanism nature

<https://www.cirm.ca.gov/our-progress/awards/microrna-regulation-cardiomyocyte-differentiation-human-embryonic-stem-cells>

microRNA Gems, Transcriptional Settings the microRNA sparkle has been glimpsed in multiple organisms, regenerative medicine,

<http://www.genengnews.com/gen-articles/microrna-gems-transcriptional-settings/5423/>

Abstract. Stem cells hold great promise for regenerative medicine and the treatment of cardiovascular diseases. The mechanisms regulating self

<http://intl-circres.ahajournals.org/content/110/7/1014.short>

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<http://www.worldcat.org/title/microrna-in-regenerative-medicine/oclc/893162611>

Welcome to Regenerative Medicine web site, News of regenerative medicine research and therapies as reviewed by the experts at the McGowan Institute for Regenerative

<http://www.regenerativemedicine.net/newsletterdisplay.asp?qEmpID=10097>

MicroRNA in Regenerative Medicine - Kindle edition by Chandan K. Sen.

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The Center for Stem Cell Biology and Regenerative Medicine opened in 2009 with the recruitment of Curt I. Civin MD as its founding director. Dr.

<http://medschool.umaryland.edu/stemcell/>

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<http://verratjournal.biz/post/MicroRNA-Regenerative-Medicine-Chandan-Sen>

in regenerative medicine Keywords: angiogenesis, microenvironment, microRNAs, regenerative medicine, scaffold, stem cells, tissue engineering, viral vectors

<http://informahealthcare.com/doi/pdf/10.1517/14712598.2015.1071349>

Regenerative Medicine. MicroRNA-21 Coordinates Human Multipotent J.-S.

(2014), MicroRNA-21 Coordinates Human Multipotent Cardiovascular Progenitors Therapeutic

<http://onlinelibrary.wiley.com/doi/10.1002/stem.1789/abstract>

Description: NCRM (NIH Center for Regenerative Medicine) Interview Lecture
Stem cells have the amazing ability to self-renew and differentiate into a variety of adult

<http://videocast.nih.gov/summary.asp?live=9479>

1 Department of Medicine, University of Pennsylvania, Philadelphia, PA 19104, USA. 2 Department of Pharmacology, Center for Translational Medicine, Temple University

<http://stm.sciencemag.org/content/7/279/279ra38>

The Ohio State University College of Medicine > Regenerative Medicine > Regenerative Medicine News

<http://medicine.osu.edu/regenerativemedicine/news/archive/2012/10/09/cytori-cytx-insights-into-the-micro-rna-mechanisms-of-action-for-cell-therapy.aspx>

REGENERATIVE MEDICINE A microRNA-Hippo pathway that promotes cardiomyocyte proliferation and cardiac regeneration in mice Ying Tian,^{1,2*} Ying Liu,¹ Tao Wang,¹ Ning

<http://stm.sciencemag.org/content/scitransmed/7/279/279ra38.full.pdf>

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MicroRNA in Regenerative Medicine. Full text of MicroRNA in Regenerative Medicine (2015) Edited by: Chandan K. Sen is part of the ScienceDirect eBook Collection

http://www.usc.edu/e_resources/hsl/gateways/30170.php

MicroRNA (miRNA) directs post-transcriptional regulation of a network of genes by targeting mRNA. Although relatively recent in development, many miRNAs direct

<http://www.sciencedirect.com/science/article/pii/S0169409X1500109X>

1. DNA Cell Biol. 2007 Apr;26(4):257-64. MicroRNAs and regenerative medicine. Yang Z, Wu J. School of Life Science and Biotechnology, Shanghai Jiao Tong University

<http://www.ncbi.nlm.nih.gov/pubmed/17465892>

This work encapsulates the uses of miRNA across stem cells, developmental biology, tissue injury and tissue regeneration. In particular contributors provide focused

<https://www.overdrive.com/media/2054605/microRNA-in-regenerative-medicine>

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<http://www.alibris.com/Microrna-in-Regenerative-Medicine/book/27550270>

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<http://www.sciencedirect.com/science/book/9780124055445>

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<http://www.amazon.de/Microrna-Regenerative-Medicine-Chandan-Sen/dp/0124055443>

Recent Patents on Regenerative Medicine Recent Patents on MicroRNA-Induced Pluripotent Stem Cell Generation Author(s): Jack S.K. Chen and Shi-Lung Lin
<http://benthamscience.com/journal/abstracts.php?journalID=rprm&articleID=104121>

Targeted MicroRNA Interference Promotes Postnatal Cardiac Cell Cycle Re-Entry : 1 Department of Medicine/ Cardiology, University of Washington, USA
http://www.scitechnol.com/targeted-microrna-interference-promotes-postnatal-cardiac-cell-cycle-reentry-yugj.php?article_id=1330

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<http://store.elsevier.com/MicroRNA-in-Regenerative-Medicine/isbn-9780124055445/>

Welcome to Regenerative Medicine web site, News of regenerative medicine research and therapies as reviewed by the experts at the McGowan Institute for Regenerative

<http://regenerativemedicine.net/NewsletterArchives.asp?qEmpID=11287&qCat=WN>

MicroRNAs (miRNAs) are a class of short noncoding RNA molecules, approximately 22 nucleotides in length, which regulate gene expression through inhibition of the

<http://www.hindawi.com/journals/isrn/2013/593517/ref/>

MicroRNAs in Liver Regeneration. Added by Amar Sharma. Publication Date: 2015 Publication Name: MicroRNA in Regenerative Medicine. Amar Sharma hasn't uploaded this paper.

http://www.academia.edu/10606415/MicroRNAs_in_Liver_Regeneration

MicroRNA in Regenerative Medicine [Chandan K. Sen] on Amazon.com. *FREE* shipping on qualifying offers. This work encapsulates the uses of miRNA across stem cells

<http://www.amazon.com/MicroRNA-Regenerative-Medicine-Chandan-Sen/dp/0124055443>

MicroRNAs: novel targets for cardiac regenerative medicine DSpace/Manakin Repository

<http://dspace.library.uu.nl/handle/1874/257090>

This work encapsulates the uses of miRNA across stem cells, developmental biology, tissue injury and tissue regeneration. In particular contributors provide

<http://www.researchandmarkets.com/reports/2899528/microrna-in-regenerative-medicine>

microRNA and stem cell function. Cell and Regenerative Medicine great promise in the fields of regenerative medicine and cancer treatment. microRNAs

<http://www.ncbi.nlm.nih.gov/pubmed/17987317>

Inbunden, 2015. Pris 1229 kr. K p MicroRNA in Regenerative Medicine (9780124055445) av Chandan K Sen p Bokus.com

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