

- Greco, Simona et al. *Common micro-RNA signature in skeletal muscle damage and regeneration induced by Duchenne muscular dystrophy and acute ischemia*. The FASEB Journal. 2009; 23: pp. 3335–3346
- Haghikia, Arash Haghikia, Hilfiker-Kleiner, Denise. *MiRNA-21: a key to controlling the cardiac fibroblast compartment?* 2009; 82
- Hébert, Sébastien. *Putative Role of MicroRNA-Regulated Pathways in Comorbid Neurological and Cardiovascular Disorders*. Hindawi Publishing Corporation Cardiovascular Psychiatry and Neurology. 2009
- Hu, Hailiang, Gatti, Ricahrd A. *MicroRNA : new players in the DNA damage response*. Journal of Molecular Cell Biology Advance. 2010
- Hsieh et all. *123RMicroRNA profiling in ischemic injury of the gracilis muscle in rats*. BMC Musculoskeletal Disorders. 2010; 11: 123
- Idikio, Halliday. *A Post myocardial Infarct Remodeling and Heart Failure : Potential Contributions from Pro-and Antiaging Factors*. SAGE Hindawi Access to Research Cardiology Research and Practice. 2011
- Latronico, Michael V G, Condorelli, Gianluigi. *microRNAs in hypertrophy and heart failure*. Experimental Biology and Medicine. 2011
- Pocock, Roger. *Decoding the microRNA response to hypoxia*. Pflugers Arch - Eur J Physiol. 2011; 461: pp. 307–315
- Roy, Sashwati et al. *MicroRNA expression in response to murine myocardial infarction: miR-21 regulates fibroblast metalloprotease-2 via phosphatase and tensin homologue*. cardiovascres.oxfordjournals.org. 2011 April 10
- Silvestri, Pasquale. *MicroRNAs and Ischemic Heart Disease: Towards a Better Comprehension of Pathogenesis, New Diagnostic Tools and New Therapeutic Targets*. Cardiovascular Drug Discovery. 2009; 4: 109-118
- Van Rooij, Eva. *Dysregulation of microRNAs after myocardial infarction reveals a role of miR-29 in cardiac fibrosis*. PNAS. 2008 September 2; 105: pp. 13027–13032
- Wang, Guo-Kun. *Circulating microRNA: a novel potential biomarker for early diagnosis of acute myocardial infarction in humans*. European Heart Journal. 2010; 31: pp. 659–666
- Wang, Zhiguo et al. *miRNAs at the heart of the matter*. J Mol Med. 2008; pp. 771–783
- Yi, SHI. *MicroRNA in cell differentiation and development*. Science in China Series C: Life Sciences. 2009 Mar; 52: 205-211