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MicroRNAs as mediators of cardiovascular disease: Targets to be manipulated

Seahyoung Lee, Eunhyun Choi, Sung-Man Kim, Ki-Chul Hwang

Abstract

Cardiovascular disease has been the leading cause of death worldwide for the last few decades. Even with the rapid progression of the biomedical field, conquering/managing cardiovascular disease is not an easy task because it is multifactorial disease. One of the key players of the development and progression of numerous diseases is microRNA (miRNA). These small, non-coding RNAs bind to target mRNAs to inhibit translations of and/or degrade the target mRNAs, thus

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