

VOLUME 282 (2007) PAGES 12363–12367

DOI 10.1074/jbc.A111.700015

MicroRNA *miR-133* represses HERG K⁺ channel expression contributing to QT prolongation in diabetic hearts.

Jiening Xiao, Xiaobin Luo, Huixian Lin, Ying Zhang, Yanjie Lu, Ning Wang, Yiqiang Zhang, Baofeng Yang, and Zhiguo Wang

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VOLUME 283 (2008) PAGES 20045–20052

DOI 10.1074/jbc.A111.801035

Down-regulation of *miR-1/miR-133* contributes to re-expression of pacemaker channel genes *HCN2* and *HCN4* in hypertrophic heart.

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