

Editorial Comment:

Some important polymorphisms linked to hypertension should be discussed, including CaMK4 (J Am Heart Assoc. 2012 Aug;1(4):e001081), PIA2 (J Hypertens. 2007 Mar;25(3):551-6 and BMC Cardiovasc Disord. 2010;10:41), and GRKs (High Blood Press Cardiovasc Prev. 2013 Mar;20(1):5-12).

The emerging functional role of miRNA in CV disease (Wronska A. et al. Acta Physiol. 2015;213:60-83; Charan Reddy KV. Regulatory Noncoding RNAs in Cardiovascular Disease: Shedding Light on 'Dark Matter'. JCVd 2015; 3(1): 301-307) should be discussed.

The study limitations should be extensively addressed.

Some of the conclusions drawn from the data seem to be overstated.

The conclusions should be toned down.

Language needs some polishing for better flow.

Author Feedback:

Thank you sir for this input. I have added them to the work. I have toned down the conclusion and further polished the language.