Reviewer's report

Title: Sleep Duration, Snoring Habits and risk of acute myocardial infarction in China population: results of the INTERHEART study

Version: 1 Date: 26 March 2014

Reviewer: Jin Guo

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Minor Essential Revisions
This study investigated the association of sleep duration, snoring habits and acute myocardial infarction (AMI) in China population, and observed an inverse association between serious snoring frequency and AMI risk in China population. The research of association between snoring habits and disease has become more in the western countries recently, but it reported less in Asia, especially in China.

There is a lack of correct explanation to Figure 2. Furthermore, an explanation of why the authors did classification (0-2, 1-3, >3) should be provided.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.

Declaration of competing interests:
I declare that I have no competing interests.