Reviewer's report

Title: The higher exercise intensity and the presence of allele I of ACE gene elicit a higher post-exercise blood pressure reduction and nitric oxide release in elderly women

Version: 1 Date: 26 July 2011

Reviewer: Jyh-Ming Jimmy Juang

Reviewer's report:

Dear editors,

How are you doing/
The followings are my comments;
Major compulsory revisions
1. why dose this study choose women only?
2. please clarify or show all kinds of the anti-hypertension agents in all groups because many medicine may affect the NO levels.

Minor essential revision.
1. In the "results" section, please make it like a context.

Thank you.

All best,
Dr. Jyh-Ming Juang, MD.

Level of interest: An article of limited interest

Quality of written English: Needs some language corrections before being published

Statistical review: No, the manuscript does not need to be seen by a statistician.

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