

## Format for ANSWERING REVIEWERS

May 26, 2015

Dear Editor,



Please find enclosed the edited manuscript in Word format (file name: manuscript-edited.doc).

**Title:** Metabolic interplay between glycolysis and mitochondrial oxidation: the reverse Warburg effect and its therapeutic implication

**Author:** Minjong Lee, Jung-hwan Yoon

**Name of Journal:** *World Journal of Biological Chemistry*

**ESPS Manuscript NO:** 18404-edited

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

- (1) Figure legends do not adequately describe figures and need more detail throughout.  
: We added description for each figures in more detail.
- (2) Figure 1: 38 ATPs generated from the complete oxidation of 1 mole of glucose is over estimated. It is maximum 32 moles of ATP. This should be either corrected or removing the number of ATP produced.  
: We removed the number of ATP produced in the Figure 1.
- (3) Figure 5 is not clear and not relevant to the text. Suggest removing it.  
: We removed Figure 5 and the corresponding legend.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Biological Chemistry*

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Yoon'.

Jung-Hwan Yoon, MD, PhD, Professor,  
Department of Internal Medicine and Liver Research Institute,  
Seoul National University College of Medicine,  
103 Daehak-ro, Jongno-gu, Seoul, 110-799, Korea,  
Telephone: +82-2-2072-2228, Fax: +82-2-743-6701.