

Date: Apr 15, 2013
To: "Tamás Csont" tamas@biochem.szote.u-szeged.hu
cc: eisner@manchester.ac.uk
From: "JMCC" JMCC@Elsevier.com
Subject: JMCC7289R1: Decision for manuscript
RE: JMCC7289R1

Dear Dr. Csont:

Your manuscript, "MicroRNA-25-dependent up-regulation of NADPH oxidase 4 (NOX4) mediates hypercholesterolemia-induced oxidative/nitrative stress and subsequent dysfunction in the heart," submitted for publication in the Journal of Molecular and Cellular Cardiology, has been read by expert reviewers. Reviewers 1 and 3 are satisfied with the manuscript, but reviewer 2 has some useful suggestions that should be incorporated into the manuscript. Specifically it is important to address in the Discussion the high concentration of antimer that was used. It would also be important to show expression levels of miRNA-25 in the experimental conditions used.

If you elect to submit a revised manuscript addressing the concerns of the reviewer(s), please prepare a letter detailing the changes that you have made in response to their comments. These should be keyed to the general and specific concerns. Changes in the manuscript must be identified by page and paragraph and noted by underlining or italics in the text. Please submit your revised manuscript and response online at <http://ees.elsevier.com/jmcc/> within 90 days of receiving this decision. Please be sure that the text is uploaded as a Microsoft Word or WordPerfect file and the figures are uploaded individually in the original source file format (JPG, TIFF, etc.). Also be sure to label each illustration with its corresponding figure number. Please also be sure that these files are not saved as read-only.

If the JMCC editorial office does not receive the revision within 90 days, we will classify it as a de novo submission if and when we do receive it. Also, we are currently allowing a maximum of 2 revisions.

PLEASE NOTE: Journal of Molecular and Cellular Cardiology would like to enrich its relevant online articles by displaying 3D molecular models that allow the reader to interactively explore the underlying research data. Hence, if applicable, we would like to invite you to upload with your manuscript 3D models (in PDB, PSE or MOL/MOL2 format) as supplementary material to our online submission system. Elsevier will generate interactive viewer for those models and include it with the online article on ScienceDirect.

On behalf of the International Society for Heart Research, I thank you for submitting this manuscript to the JMCC. I look forward to seeing your revision.

Sincerely,

Elizabeth Murphy, Ph.D.
Associate Editor