

Correction

Open Access

Modulation Peroxisome Proliferators Activated Receptor alpha (PPAR α) and Acyl Coenzyme A: Cholesterol Acyltransferase I (ACAT I) Gene expression by Fatty Acids in Foam cell

Javad Zavvar Reza^{1,2}, Mahmoud Doosti*¹, Masoud Salehipour¹, Malehieh Packnejad¹, Majed Mojarad² and Mansour Heidari³

Address: ¹Department of Medical Biochemistry, Faculty of medicine, Tehran University of Medical Sciences, Tehran, Iran, ²Department of Medical Biochemistry, Faculty of medicine, Shahid Sadoughi University of Medical Sciences, Yazd, Iran and ³Advanced Technologies for novel therapeutics, Newark, USA

Email: Javad Zavvar Reza - jzavar@razi.tums.ac.ir; Mahmoud Doosti* - Doostimd@sina.tums.ac.ir; Masoud Salehipour - salehipour_masoud@yahoo.com; Malehieh Packnejad - paknejadma@tums.ac.ir; Majed Mojarad - majidmojarad@gmail.com; Mansour Heidari - Mheidari@sina.tums.ac.ir

* Corresponding author

Published: 26 October 2009

Received: 15 October 2009

Lipids in Health and Disease 2009, **8**:47 doi:10.1186/1476-511X-8-47

Accepted: 26 October 2009

This article is available from: <http://www.lipidworld.com/content/8/1/47>

© 2009 Reza et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Correction

Following publication of this work [1] Dr Emamian has requested to be removed as an author as although she saw the first draft she did not see the second and did not approve the work for publication. She also specifically requested not to be included as an author. An apology is extended to Dr Emamian. The Authors Contributions section has been modified as below.

Authors' contributions

MH carried out the molecular genetic studies, participated in the sequence alignment and drafted the manuscript. MP carried out the immunoassays. MS participated in the sequence alignment. JZ and MM participated in the design of the study and performed the statistical analysis. MD conceived of the study, and participated in its design and coordination.

References

1. Reza JZ, Doosti M, Salehipour M, Packnejad M, Mojarrad M, Heidari M: **Modulation Peroxisome Proliferators Activated Receptor alpha (PPAR α) and Acyl Coenzyme A: Cholesterol Acyltransferase I (ACAT I) Gene expression by Fatty Acids in Foam cell.** *Lipids in Health and Disease* 2009, **8**:38.

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMed Central will be the most significant development for disseminating the results of biomedical research in our lifetime."

Sir Paul Nurse, Cancer Research UK

Your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
http://www.biomedcentral.com/info/publishing_adv.asp

