

Erratum to: MicroRNA-492 reverses high glucose-induced insulin resistance in HUVEC cells through targeting resistin

Ying Cai · Sui-xin Liu · Kang-ling Xie ·
Wen-liang Zhang · Lei Dong · Yuan Liu ·
Fan Zheng · Zhuo Chen

Published online: 9 May 2014
© Springer Science+Business Media New York 2014

Erratum to: Mol Cell Biochem
DOI 10.1007/s11010-014-1993-7

The first names and surnames of all authors were transposed in the original publication. The correct representation of the authors' names appears in this erratum.

Furthermore, an acknowledgement should have been added which reads as follows:

Acknowledgments This paper has been subsidized by following projects:

1. The Effects of Exercise On Heat Shock Protein Expression and Ischemic/Reperfusion of Myocardium and Possible Mechanisms Research. National Natural Science Foundation of China subsidizing project. Project number: 30672213.
2. The Effects of Aerobic Exercise On Myocardial Insulin Resistance of ApoE Knock-out Mice and Possible Mechanism Research. China Hunan Provincial Science and Technology Department subsidizing project. Project number: 13JJ6014.

The online version of the original article can be found under doi:[10.1007/s11010-014-1993-7](https://doi.org/10.1007/s11010-014-1993-7).

Y. Cai · S. Liu (✉) · K. Xie · W. Zhang · L. Dong · Y. Liu ·
F. Zheng · Z. Chen
Cardiac Rehabilitation Center, Department of Rehabilitation,
Xiangya Hospital, Central South University, Xiang-Ya Road 87,
Changsha 41008, Hunan, People's Republic of China
e-mail: heartsuixin@126.com