



# Corrigendum: MicroRNA-200a/200b Modulate High Glucose-Induced Endothelial Inflammation by Targeting O-linked N-Acetylglucosamine Transferase Expression

## Wan-Yu Lo<sup>1,2</sup>, Wen-Kai Yang<sup>2,3</sup>, Ching-Tien Peng<sup>4</sup>, Wan-Yu Pai<sup>5</sup> and Huang-Joe Wang<sup>6,7\*</sup>

<sup>1</sup> Cardiovascular and Translational Medicine Laboratory, Department of Biotechnology, Hungkuang University, Taichung, Taiwan, <sup>2</sup> Bachelor Degree Program in Animal Healthcare, Hungkuang University, Taichung, Taiwan, <sup>3</sup> Department of Life Sciences, National Chung Hsing University, Taichung, Taiwan, <sup>4</sup> Department of Pediatrics, Children's Hospital, China Medical University and Hospital, Taichung, Taiwan, <sup>5</sup> Department of Bioscience and Biotechnology and Center of Excellence for the Oceans, National Taiwan Ocean University, Keelung, Taiwan, <sup>6</sup> School of Medicine, China Medical University, Taichung, Taiwan, <sup>7</sup> Cardiovascular Research Laboratory, Division of Cardiovascular Medicine, Department of Internal Medicine, China Medical University and Hospital, Taichung, Taiwan

## OPEN ACCESS

Edited and reviewed by: Frontiers in Physiology, Frontiers Media SA, Switzerland

### \*Correspondence:

Huang-Joe Wang joe5977@ms32.hinet.net

#### Specialty section:

This article was submitted to Integrative Physiology, a section of the journal Frontiers in Physiology

**Received:** 03 June 2018 **Accepted:** 05 June 2018 **Published:** 19 June 2018

## Citation:

Lo W-Y, Yang W-K, Peng C-T, Pai W-Y and Wang H-J (2018) Corrigendum: MicroRNA-200a/200b Modulate High Glucose-Induced Endothelial Inflammation by Targeting O-linked N-Acetylglucosamine Transferase Expression. Front. Physiol. 9:786. doi: 10.3389/fphys.2018.00786 Keywords: diabetes, high glucose, endothelial inflammation, O-linked N-acetylglucosamine transferase, microRNA-200a/200b

### A corrigendum on

# MicroRNA-200a/200b Modulate High Glucose-Induced Endothelial Inflammation by Targeting O-linked N-Acetylglucosamine Transferase Expression

by Lo, W.-Y., Yang, W.-K., Peng, C.-T., Pai, W.-Y., and Wang, H.-J. (2018). Front. Physiol. 9:355. doi: 10.3389/fphys.2018.00355

In the published article, there was an error in affiliation 2. Instead of "Program in Animal Healthcare, Hungkuang University, Taichung, Taiwan", it should be "Bachelor Degree Program in Animal Healthcare, Hungkuang University, Taichung, Taiwan". The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Lo, Yang, Peng, Pai and Wang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.