



# Correction: Cardiac angiogenesis enhances by activating Mir-126 and related target proteins in type 2 diabetic rats: rescue combination effect of sodium butyrate and voluntary exercise therapy

Hassan Dariushnejad<sup>1</sup> · Neda Roshanravan<sup>2</sup> · Lale Pirzeh<sup>3</sup> · Mostafa Cheraghi<sup>4</sup> · Vajihe Ghorbanzadeh<sup>4</sup> 

Published online: 18 April 2024

© The Author(s), under exclusive licence to Tehran University of Medical Sciences 2024

**Correction: Journal of Diabetes & Metabolic Disorders (2023) 22:753–761**

<https://doi.org/10.1007/s40200-023-01198-1>

In the original publication of the article, the affiliation of the third author was published incorrectly as “Institute for Vascular Signaling, Center for Molecular Medicine, Johann Wolfgang Goethe University Frankfurt, Theodor-Stern-Kai

7, 60590 Frankfurt am Main, Germany”. The corrected affiliation should read as 48 A, Auf dem Mühlberg, 60,599 Frankfurt am Main.

The original article has been corrected.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s40200-023-01198-1>.

---

✉ Vajihe Ghorbanzadeh  
vghorbanzadeh@gmail.com

Hassan Dariushnejad  
Dariushnejad@gmail.com

Neda Roshanravan  
neda.roshanravan10@gmail.com

Lale Pirzeh  
lalepirzeh@gmail.com

Mostafa Cheraghi  
m.cheraghy@gmail.com

- <sup>1</sup> Department of Medical Biotechnology, Faculty of Medicine, Lorestan University of Medical Sciences, Khorramabad, Iran
- <sup>2</sup> Cardiovascular Research Center, Tabriz University of Medical Sciences, Lale Pirzeh, Tabriz, Iran
- <sup>3</sup> Institute for Vascular Signaling, Center for Molecular Medicine, Johann Wolfgang Goethe University Frankfurt, 48A, Auf dem Mühlberg, 60599 Frankfurt am Main, Germany
- <sup>4</sup> Cardiovascular Research Center, Shahid Rahimi Hospital, Lorestan University of Medical Sciences, Khorramabad, Iran