

Original Research Article

Retracted: MiR-10b alleviates high glucose-induced human retinal endothelial cell injury by regulating TIAM1 signaling

Yaohua Chen¹, Yanqing Zhu¹, Sheng Zhao^{2,3*}

¹Department of Ophthalmology, Nantong Hospital of Traditional Chinese Medicine, Nantong City, Jiangsu Province 226001,

²Department of Ophthalmology, Hwa Mei Hospital, University of Chinese Academy of Sciences, ³Ningbo Institute of Life and Health Industry, University of Chinese Academy of Sciences, Ningbo City, Zhejiang Province 315000, China

*For correspondence: **Email:** FGyuk81@163.com; **Tel:** +86-574-83870541

Sent for review: 2 June 2020

Revised accepted: 1 August 2020

Abstract

This article previously published in Volume 19 Issue 8 of this journal in August 2020 has been retracted in line with the guidelines from the Committee on Publication Ethics (COPE, <http://publicationethics.org/resources/guidelines>).

Retraction: Chen Y, Zhu Y, Zhao S. MiR-10b alleviates high glucose-induced human retinal endothelial cell injury by regulating TIAM1 signaling. *Trop J Pharm Res*, 2020, 19(8): 1577-1583.

To the editor:

I am retracting this article because some of the results we presented are irreproducible.

Signed: Sheng Zhao

Keywords: MicroRNA-10b, Human retinal endothelial cells, High glucose, TIAM1-Rac1 axis

This is an Open Access article that uses a funding model which does not charge readers or their institutions for access and distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>) and the Budapest Open Access Initiative (<http://www.budapestopenaccessinitiative.org/read>), which permit unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited.

Tropical Journal of Pharmaceutical Research is indexed by Science Citation Index (SciSearch), Scopus, International Pharmaceutical Abstract, Chemical Abstracts, Embase, Index Copernicus, EBSCO, African Index Medicus, JournalSeek, Journal Citation Reports/Science Edition, Directory of Open Access Journals (DOAJ), African Journal Online, Bioline International, Open-J-Gate and Pharmacy Abstracts