



Correction to: Construction of lncRNA/Pseudogene-miRNA Network Based on In Silico Approaches for Glycolysis Pathway to Identify Prostate Adenocarcinoma-Related Potential Biomarkers

Marjan Khorsand^{1,2} · Zohreh Mostafavi-Pour^{1,3} · Ahmad Tahmasebi⁴ · Shirin Omidvar Kordshouli⁴ · Pegah Mousavi⁵

© Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction to: Applied Biochemistry and Biotechnology
<https://doi.org/10.1007/s12010-023-04617-4>

The original version of this article was revised. 1) The corresponding author's affiliation (Pegah Mousavi) is currently "Molecular Medicine Research Center, Hormozgan Health Institute, Hormozgan University of Medical Sciences, Shahid Chamran Blv, P.O box: 7916613885, Bandar Abbas, Hormozgan, Iran". The right corresponding author's affiliation (Pegah Mousavi) is "Molecular Medicine Research Center, Hormozgan Health Institute, Hormozgan University of Medical Sciences, Bandar Abbas, Iran". 2) The first

The original article can be found online at <https://doi.org/10.1007/s12010-023-04617-4>.

✉ Pegah Mousavi
pegahmousavi2017@gmail.com

Marjan Khorsand
ma.kh58@yahoo.com

Zohreh Mostafavi-Pour
Zmostafavipour88@yahoo.co.uk

Ahmad Tahmasebi
Atahmasebi1@gmail.com

¹ Department of Biochemistry, School of Medicine, Shiraz University of Medical Sciences, Shiraz, Iran

² Department of Laboratory Science, Paramedical School, Shiraz University of Medical Sciences, Shiraz, Iran

³ Autophagy Research Center, Shiraz University of Medical Sciences, Shiraz, Iran

⁴ Institute of Biotechnology, Shiraz University, Shiraz, Iran

⁵ Molecular Medicine Research Center, Hormozgan Health Institute, Hormozgan University of Medical Sciences, Bandar Abbas, Iran

author's affiliation (Marjan Khorsand) is currently ''Department of laboratory science, Paramedical School, Shiraz University of Medical Sciences Shiraz, Iran''. The right first author's affiliation (Marjan Khorsand) is ''Department of Laboratory Science, Paramedical School, Shiraz University of Medical Sciences, Shiraz, Iran''.

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