



Corrigendum: Selective Targeting of 4SO₄-N-Acetyl-Galactosamine Functionalized *Mycobacterium tuberculosis* Protein Loaded Chitosan Nanoparticle to Macrophages: Correlation With Activation of Immune System

OPEN ACCESS

Edited and reviewed by:

Arunas Ramanavicius,
Vilnius University, Lithuania

*Correspondence:

Swaleha Zubair
swalehazubair@yahoo.com
Mohammad Owais
mdowais2012@gmail.com

Specialty section:

This article was submitted to
Antimicrobials, Resistance and
Chemotherapy,
a section of the journal
Frontiers in Microbiology

Received: 24 October 2020

Accepted: 21 December 2020

Published: 20 January 2021

Citation:

Mubin N, Umar MS, Zubair S and
Owais M (2021) Corrigendum:
Selective Targeting of
4SO₄-N-Acetyl-Galactosamine
Functionalized *Mycobacterium
tuberculosis* Protein Loaded Chitosan
Nanoparticle to Macrophages:
Correlation With Activation of Immune
System. *Front. Microbiol.* 11:621067.
doi: 10.3389/fmicb.2020.621067

Nida Mubin¹, Mohd. Saad Umar¹, Swaleha Zubair^{2*} and Mohammad Owais^{1*}

¹ Interdisciplinary Biotechnology Unit, Aligarh Muslim University, Aligarh, India, ² Department of Computer Science, Aligarh Muslim University, Aligarh, India

Keywords: Acr-1 (Rv2031c), *M. smegmatis*, RAW264.7, 4-SO₄-GalNAc, CNPs

A Corrigendum on

Selective Targeting of 4SO₄-N-Acetyl-Galactosamine Functionalized *Mycobacterium tuberculosis* Protein Loaded Chitosan Nanoparticle to Macrophages: Correlation With Activation of Immune System

by Mubin, N., Umar, M. S., Zubair, S., and Owais, M. (2018). *Front. Microbiol.* 9:2469. doi: 10.3389/fmicb.2018.02469

In the original article, there was a mistake in **Figure 5** as published. The figure panels were arranged incorrectly. The corrected **Figure 5** appears below.

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.

Copyright © 2021 Mubin, Umar, Zubair and Owais. 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(s) 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.

