



OPEN

Author Correction: A computational approach to design a polyvalent vaccine against human respiratory syncytial virus

Abu Tayab Moin, Md. Asad Ullah, Rajesh B. Patil, Nairita Ahsan Faruqui, Yusha Araf, Sowmen Das, Khaza Md. Kapil Uddin, Md. Shakhawat Hossain, Md. Faruque Miah, Mohammad Ali Moni, Dil Umme Salma Chowdhury & Saiful Islam

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-023-35309-y>, published online 15 June 2023

The original version of this Article contained errors in the Acknowledgements section.

“With utmost gratitude, we extend our deepest appreciation to the distinguished couple, Alhaji Muhammad Abu Taher and Syeda Jasmin Akter, who have provided us with unwavering support, love, and encouragement throughout the research journey. We would also like to extend our heartfelt tribute to two remarkable individuals, Syeda Mumtaz Begum and the late Syeda Anwara Begum who had been a profound source of inspiration for us. Our utmost appreciation also goes to our esteemed supervisors and all the revered teachers at the Department of Genetic Engineering and Biotechnology, University of Chittagong, Chattogram, Bangladesh, for their constant guidance and mentorship. We are also immensely grateful to our collaborators and well-wishers from Bangladesh Council of Scientific and Industrial Research (BCSIR), Chattogram Laboratories, Chattogram, Bangladesh, Community of Biotechnology (COB), Dhaka, Bangladesh, International Foundation for Collaborative Research (IFCR), Chattogram, Bangladesh, and Chittagong University Research and Higher Study Society (CURHS), Chattogram, Bangladesh for their invaluable supports and contributions. Lastly, we dedicate this study to the young and ambitious student researchers of Bangladesh, who never falter in pursuing their dreams. To everyone who has extended their unwavering support and encouragement, we offer our heartfelt thanks.”

now reads:

“With utmost gratitude, we extend our deepest appreciation to the distinguished couple, Alhaji Muhammad Abu Taher and Syeda Jasmin Akter, who have provided us with unwavering support, love, and encouragement throughout the research journey. We would also like to extend our heartfelt tribute to two remarkable individuals, Syeda Mumtaz Begum and the late Syeda Anwara Begum, who had been a profound source of inspiration for us. Our utmost appreciation also goes to our esteemed supervisors and all the revered teachers at the Department of Genetic Engineering and Biotechnology, University of Chittagong, Chattogram, Bangladesh, for their constant guidance and mentorship. Lastly, we dedicate this study to the young and ambitious student researchers of Bangladesh, who never falter in pursuing their dreams. To everyone who has extended their unwavering support and encouragement, we offer our heartfelt thanks.”

The original Article has been corrected.

Published online: 08 July 2024



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2024