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Erratum: Immunogenicity and protective efficacy of a multi-antigenic adenovirus-based vaccine candidate against *Mycobacterium tuberculosis*

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

pulmonary tuberculosis, BCG vaccine, adenovirus vector, multi-antigenic vaccine, immunization, mouse model, immune response

An Erratum on

Immunogenicity and protective efficacy of a multi-antigenic adenovirus-based vaccine candidate against *Mycobacterium tuberculosis*

by Yun, J.-S., Shin, E., Lee, Y.-R., Lee, J.-A., Lee, H., Kim, J.-S., Shin, S. J., Ha, S.-J., Lee, S.-W., Kim, D., Yoo, J.-S., and Jeong, H.-S. (2025). *Front. Microbiol.* 16:1492268. doi: 10.3389/fmicb.2025.1492268

Due to a production error, Figure 8 was not included in the article. Figure 8 and its caption appears below.

The publisher apologizes for this mistake. The original version of this article has been updated.



Functional annotation analysis of the DEGs at each time point. Functional annotation analysis of the DEGs [fold change: 2, normalized data (log₂): 4, *p*-value: 0.05] identified between rAd-TB4 vs. BCG based on gene ontology (GO) was performed using the DAVID 6.7 database at (A) pre-infection, (B) 1 week post-infection (p.i.1week), and (C) 4 weeks post-infection (p.i.4weeks).