

CORRECTION

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# Correction: Activation and induction of antigen-specific T follicular helper cells play a critical role in recombinant SARS-CoV-2 RBD vaccine-induced humoral responses

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**Correction:** *Mol Biomed* 4, 34 (2023)

<https://doi.org/10.1186/s43556-023-00145-z>

Following publication of the original article [1], the authors reported that a funding number needed to be added in the funding section.

The original version is:

This research was supported by the Open project of the Key Laboratory of Hydatid Disease of Ningxia Medical

University, the Key Scientific and Technological Project of Henan Province (Grant No. 222102310025), the Project for Young Scientists of Henan Province, the International Joint Research Laboratory for Recombinant Pharmaceutical Protein Expression System of Henan (Grant No. KFK-TYB202210), and the 111 Project (Grant No. D20036).

The updated version is:

This research was supported by the Open project of the Key Laboratory of Hydatid Disease of Ningxia Medical University, the Key Scientific and Technological Project of Henan Province (Grant No. 222102310025), the Project for Young Scientists of Henan Province (Grant No. 225200810074), the International Joint Research Laboratory for Recombinant Pharmaceutical Protein Expression System of Henan (Grant No. KFKTYB202210), and the 111 Project (Grant No. D20036).

The original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s43556-023-00145-z>.

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Published online: 18 December 2023

## Reference

1. Yang S, Duan L, Wang C, et al. Activation and induction of antigen-specific T follicular helper cells play a critical role in recombinant SARS-CoV-2 RBD vaccine-induced humoral responses. *Mol Biomed*. 2023;4:34. <https://doi.org/10.1186/s43556-023-00145-z>.