

**AUTHOR CORRECTION**



# Author Correction: Interferon-armed RBD dimer enhances the immunogenicity of RBD for sterilizing immunity against SARS-CoV-2

Shiyu Sun, Yueqi Cai, Tian-Zhang Song, Yang Pu, Lin Cheng, Hairong Xu, Jing Sun, Chaoyang Meng, Yifan Lin, Haibin Huang, Fang Zhao, Silin Zhang, Yu Gao, Jian-Bao Han, Xiao-Li Feng, Dan-Dan Yu, Yalan Zhu, Pu Gao, Haidong Tang, Jincun Zhao, Zheng Zhang , Jiaming Yang, Zhenxiang Hu, Yang-Xin Fu , Yong-Tang Zheng and Hua Peng

© CEMCS, CAS 2021

*Cell Research* (2021) 31:1222; <https://doi.org/10.1038/s41422-021-00572-z>

Correction to: *Cell Research* <https://doi.org/10.1038/s41422-021-00531-8>, published online 15 July 2021

We apologize for some errors that we just found in the paper<sup>1</sup> published on 15 July, 2021 on the citations of a few references from 26-50 which have been shifted for one number due to additional citation during the final editing. That means refs 25,26 should be refs 25–27 at first paragraph of result section and the number of error was corrected at 50. The original and correct citations are listed in the table below. This correction does not affect the description of the results or the conclusion of this work.

Page	Original citations	Correct citations
3	25, 26	25–27
3	27	28
5	28, 29	29, 30
5	30, 31	31, 32
7	32, 33	33, 34
7	34, 35	35, 36
7	36	37
9	16, 17, 37–39	16, 17, 38–40
9	40	41

**Table a** continued

9	41	42
9	5, 42	5, 43
9	43, 44	44, 45
9	10, 45–47	10, 46–48
9	48	49
9	49	50
9	50	28

**REFERENCES**

1. Sun, S. et al. Interferon-armed RBD dimer enhances the immunogenicity of RBD for sterilizing immunity against SARS-CoV-2. *Cell Res.* <https://doi.org/10.1038/s41422-021-00531-8> (2021).

**ADDITIONAL INFORMATION**

**Correspondence** and requests for materials should be addressed to Y-X F, Y-T Z or H P.

**Reprints and permission information** is available at <http://www.nature.com/reprints>