CORRECTION

Correction: Design of a multi-epitope recombinant BCG vaccine targeting Brucella OMP31, LptE and VirB2 in immunoinformatics approaches

The *PLOS One* Staff

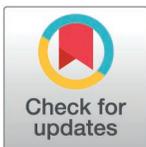There are errors in the author affiliations. The correct affiliations are as follows:

Chuang Li[1], Yuejie Zhu[2], Xingxing Qi[3], Zhenglong Chai[1], Jiarui Luo[1], Kaiyu Shang[1], Tingting Tian[1], Huidong Shi[1], Mingzhe Li[4], Ruixue Xu[4], Fuling Pu[4], Junyu Kuang[4], Fengbo Zhang [1,5]

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The publisher apologizes for the error.

Reference

1. Li C, Zhu Y, Qi X, Chai Z, Luo J, Shang K, et al. Design of a multi-epitope recombinant BCG vaccine targeting Brucella OMP31, LptE and VirB2 in immunoinformatics approaches. PLoS One. 2025;20(11):e0334843. https://doi.org/10.1371/journal.pone.0334843 PMID: 41196893