

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2021, **11**, 34923

Correction: Synthesis and functional studies of self-adjuvanting multicomponent anti-HER2 cancer vaccines

Qi Feng,^{*abcd} Xiaoyue Yu,^{be} Yixue Wang,^{abcd} Shiyang Li^{abcd} and Yang Yang^{*f}

DOI: 10.1039/d1ra90163j

rsc.li/rsc-advancesCorrection for 'Synthesis and functional studies of self-adjuvanting multicomponent anti-HER2 cancer vaccines' by Qi Feng *et al.*, *RSC Adv.*, 2021, **11**, 33814–33822, DOI: 10.1039/D1RA06146A.

The authors regret that the authors were affiliated with the incorrect institutions in the original manuscript. The corrected author list and affiliations are as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Nephrology, The First Affiliated Hospital of Zhengzhou University, Zhengzhou 450052, P. R. China. E-mail: fengqi2019@zzu.edu.cn^bResearch Institute of Nephrology, Zhengzhou University, Zhengzhou 450052, P. R. China^cHenan Province Research Center for Kidney Disease, Zhengzhou 450052, P. R. China^dKey Laboratory of Precision Diagnosis and Treatment for Chronic Kidney Disease in Henan Province, Zhengzhou 450052, P. R. China^eDepartment of Cardiovascular Medicine, The First Affiliated Hospital of Zhengzhou University, Zhengzhou 450052, P. R. China^fClinical Systems Biology Laboratories, The First Affiliated Hospital of Zhengzhou University, Zhengzhou, 450052, P. R. China. E-mail: yangyangbio@163.com