Cite this: *Analyst*, 2021, **146**, 4400

Correction: An electronic enzyme-linked immunosorbent assay platform for protein analysis based on magnetic beads and AlGaIn/GaN high electron mobility transistors

Jin Wang,^{a,b} Zhiqi Gu,^{a,c} Xinsheng Liu,^{a,d} Lei Zhao,^{a,d} Huoxiang Peng^{a,b} and Jiadong Li^{*a,c}

DOI: 10.1039/d1an90048j

rsc.li/analyst

Correction for 'An electronic enzyme-linked immunosorbent assay platform for protein analysis based on magnetic beads and AlGaIn/GaN high electron mobility transistors' by Jin Wang *et al.*, *Analyst*, 2020, **145**, 2725–2730, DOI: 10.1039/C9AN01809C.

The authors regret that an incorrect version of Fig. 3 was included in the original article. The correct version of Fig. 3 is presented below.

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

^aKey Laboratory of Multifunctional Nanomaterials and Smart Systems, Suzhou Institute of Nano-Tech and Nano-Bionics, Chinese Academy of Sciences, Suzhou 215125, People's Republic of China. E-mail: jdli2009@sinano.ac.cn; Tel: +86512-62872678

^bThe College of Materials Science and Engineering, Shanghai University, Shanghai, 200072, People's Republic of China

^cSchool of Nano Technology and Nano Bionics, University of Science and Technology of China, Hefei, 230026, People's Republic of China

^dThe College of Nuclear Technology and Automation Engineering, Chengdu University of Technology, Chengdu 610059, People's Republic of China