



Cite this: *J. Mater. Chem. B*, 2016, **4**, 2739

DOI: 10.1039/c6tb90044e

www.rsc.org/MaterialsB

Correction: Epitope imprinting enhanced IMAC (EI-IMAC) for highly selective purification of His-tagged protein

Senwu Li,^{ab} Kaiguang Yang,^a Baofeng Zhao,^a Xiao Li,^a Lukuan Liu,^{abc}
Yuanbo Chen,^{ab} Lihua Zhang^{*a} and Yukui Zhang^a

Correction for 'Epitope imprinting enhanced IMAC (EI-IMAC) for highly selective purification of His-tagged protein' by Senwu Li et al., *J. Mater. Chem. B*, 2016, **4**, 1960–1967.

The authors wish it to be noted that an error in calculation resulted in incorrect K_a values being quoted in Table 3 and the second paragraph of page 6 of the above article. The correct K_a values for EI-IMAC-H and EI-IMAC-L are 2.384 and 0.054, and the correct unit for K_a is ($\times 10^6 \text{ M}^{-1}$). In addition, K_d in the footnote of Table 3 should be K_a .

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

^a National Chromatographic R. & A. Center, Key Laboratory of Separation Science for Analytical Chemistry, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, 457 Zhongshan Road, Dalian 116023, China. E-mail: lihuazhang@dicp.ac.cn; Fax: +86-411-84379720; Tel: +86-411-84379720

^b University of Chinese Academy of Sciences, Beijing 100049, China

^c State Key Laboratory of Fine Chemicals, Dalian University of Technology, Dalian 116024, China

