


 Cite this: *RSC Adv.*, 2018, 8, 31985

DOI: 10.1039/c8ra90074d

www.rsc.org/advances

Correction: A guanidyl-functionalized TiO₂ nanoparticle-anchored graphene nanohybrid for enhanced capture of phosphopeptides

 Hailong Liu^{ab} and Bin Lian^{*a}

 Correction for 'A guanidyl-functionalized TiO₂ nanoparticle-anchored graphene nanohybrid for enhanced capture of phosphopeptides' by Hailong Liu *et al.*, *RSC Adv.*, 2018, 8, 29476–29481.

The authors regret that there was an error in Fig. 3 of the original article, as the three parts of the figure were labelled incorrectly. The correct version of Fig. 3 is presented below.

^aCollege of Life Sciences, Nanjing Normal University, No. 1, WenYuan Road, QiXia District, Nanjing, 210023, Jiangsu Province, China. E-mail: bin2368@vip.163.com

^bState Key Laboratory of Environmental Geochemistry, Institute of Geochemistry, Chinese Academy of Sciences, Guiyang, China



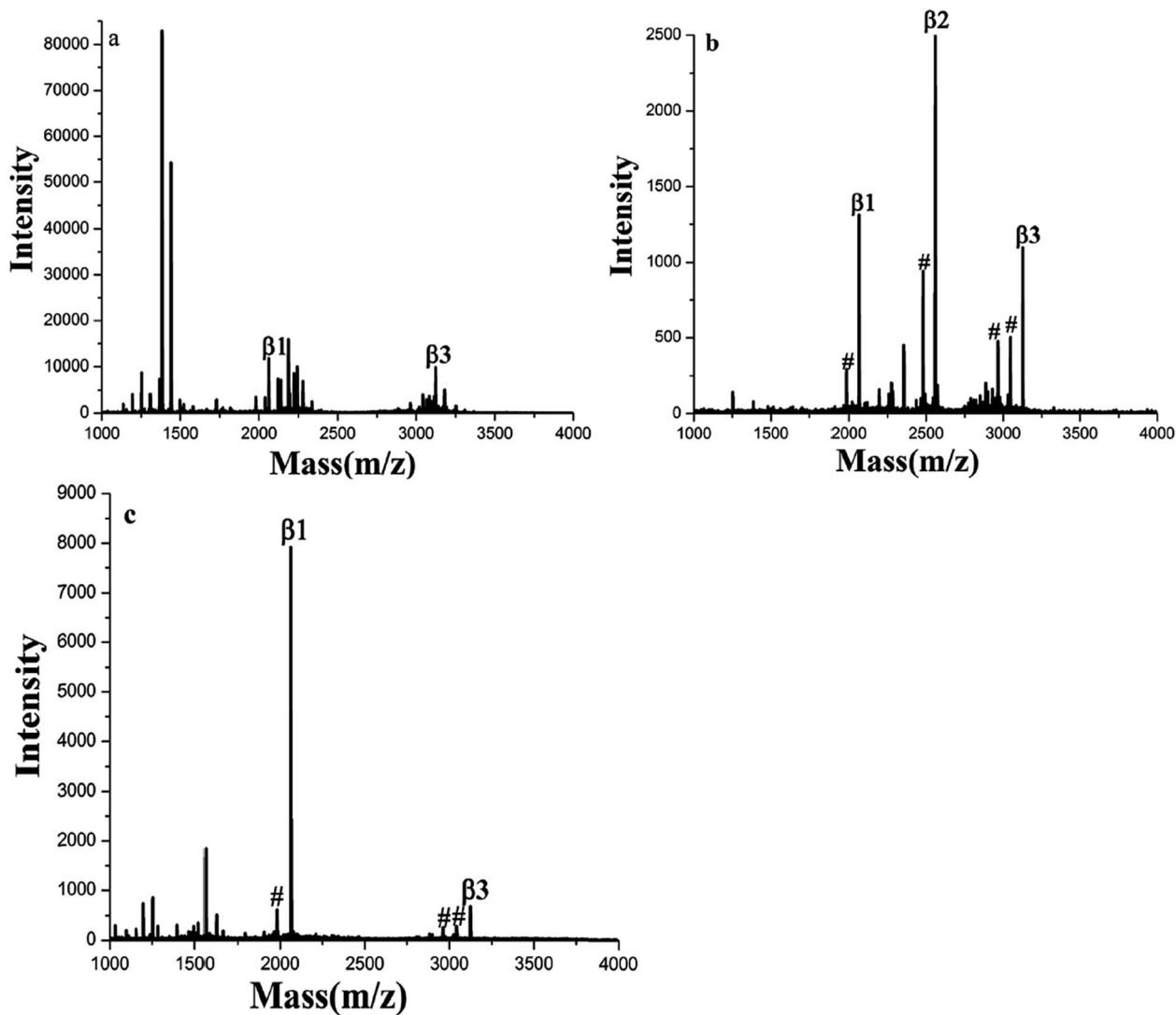


Fig. 3 MALDI-TOF mass spectra of tryptic digests of β -casein: (a) direct analysis and after enriched by (b) GF-TiO₂-GO and (c) TiO₂ (# dephosphorylated fragment).

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

