



Cite this: *New J. Chem.*, 2019, **43**, 19437

DOI: 10.1039/c9nj90158b

rsc.li/njc

Correction: Highly efficient simultaneous adsorption of Cd(II), Hg(II) and As(III) ions from aqueous solutions by modification of graphene oxide with 3-aminopyrazole: central composite design optimization

M. Alimohammady,^a M. Jahangiri,^{*a} F. Kiani^b and H. Tahermansouri^b

Correction for 'Highly efficient simultaneous adsorption of Cd(II), Hg(II) and As(III) ions from aqueous solutions by modification of graphene oxide with 3-aminopyrazole: central composite design optimization' by M. Alimohammady *et al.*, *New J. Chem.*, 2017, **41**, 8905–8919.

Due to a clerical error, the XRD patterns in Fig. 2c are labelled incorrectly in the published article. The correct figure is shown below.

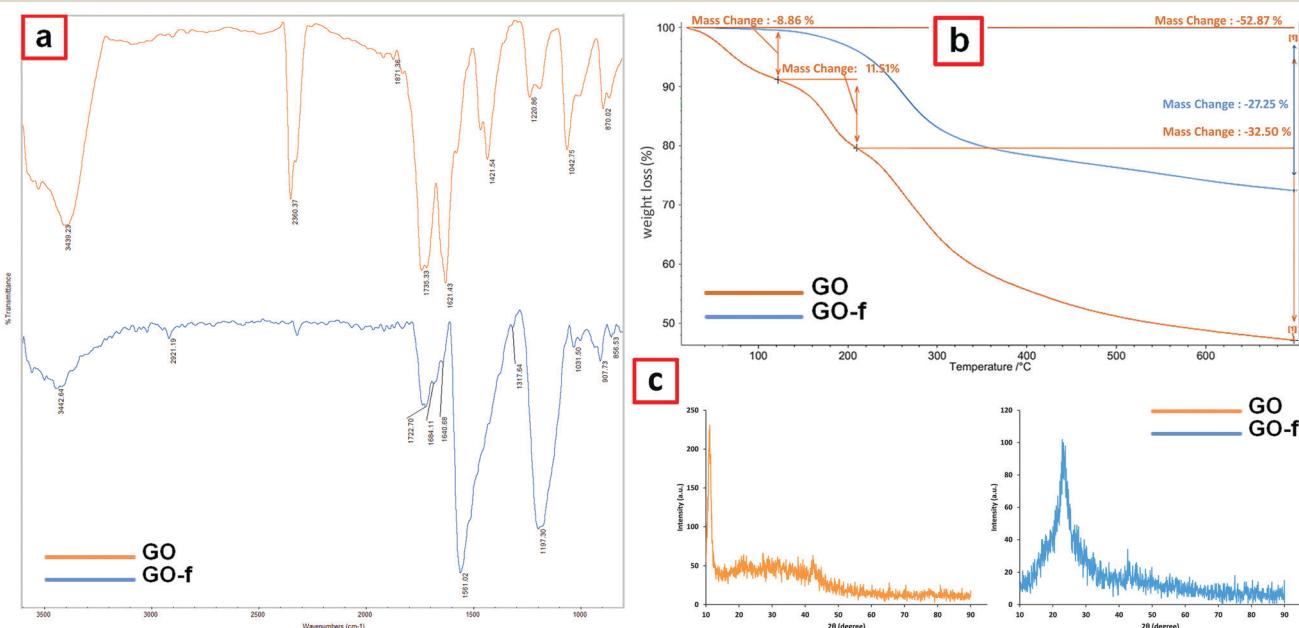


Fig. 2 FT-IR (a), TGA (b), and XRD (c) analyses of GO and GO-f.

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

^a Faculty of Chemical, Petroleum and Gas Eng., Semnan University, Semnan, 35196-45399, Islamic Republic of Iran. E-mail: mjahangiri@semnan.ac.ir
^b Department of Chemistry, Ayatollah Amoli Branch, Islamic Azad University, P. O. Box 678 Amol, Iran