RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2016, 6, 115334

Correction: Optimization of ionic liquid based dispersive liquid—liquid microextraction combined with dispersive micro-solid phase extraction for the spectrofluorimetric determination of sulfasalazine in aqueous samples by response surface methodology

Susan Sadeghi* and Samieh Oliaei

Correction for 'Optimization of ionic liquid based dispersive liquid—liquid microextraction combined with dispersive micro-solid phase extraction for the spectrofluorimetric determination of sulfasalazine in aqueous samples by response surface methodology' by Susan Sadeghi *et al.*, *RSC Adv.*, 2016, **6**, 113551—113560.

DOI: 10.1039/c6ra90132h

www.rsc.org/advances

In the original manuscript, eqn (1) was displayed incorrectly and some of the terms were incorrect. To clarify this error, a corrected version of the equation is provided below.

$$R = 792.23 + 70.00A + 53.49B + 355.63C + 133.58D + 26.16E - 18.08AB + 18.01AC - 5.14AD + 48.70AE + 34.84BC - 17.43BD + 14.12BE$$
(1)

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