

Cite this: *Anal. Methods*, 2018, 10, 4471

Correction: Analysis of dialkyl urine metabolites of organophosphate pesticides by a liquid chromatography mass spectrometry technique

Sukesh Narayan Sinha,^{*a} B. Venkat Reddy,^a Kasturi Vasudev,^a M. Vishnu Vardhana Rao,^a M. Noor Ahmed,^a Shaik Ashu,^a Alka Kumari^a and Vijay Bhatnagar^b

DOI: 10.1039/c8ay90117a

www.rsc.org/methodsCorrection for 'Analysis of dialkyl urine metabolites of organophosphate pesticides by a liquid chromatography mass spectrometry technique' by Sukesh Narayan Sinha *et al.*, *Anal. Methods*, 2014, 6, 1825–1834.

Two typographical errors relating to units are present in the published article. In Section 2.2.1 on p. 1826, the original standards from CDC have a strength of 318 ng μL^{-1} while in Section 2.9.1 on p. 1828, the concentrations are 1, 5, 10, 50, 100, 150, and 250 ng mL^{-1} .

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



^aNational Institute of Nutrition, Indian Council of Medical Research, Jamai-Osmania Po, Hyderabad-500 007, A.P, India. E-mail: sukeshnr_sinha@yahoo.com; Fax: +91-40-27019074; Tel: +91-40-27018405

^bSwami Vivekanand Subharti University, NH-58, Meerut-250005, India