Analyst



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Analyst, 2019, 144, 6773

Correction: Analysis of long dsRNA produced in vitro and in vivo using atomic force microscopy in conjunction with ion-pair reverse-phase HPLC

Alison O. Nwokeoji,^a Sandip Kumar,^b Peter M. Kilby,^c David E. Portwood,^c Jamie K. Hobbs*^b and Mark J. Dickman*^a

DOI: 10.1039/c9an90100k rsc.li/analyst

Correction for 'Analysis of long dsRNA produced *in vitro* and *in vivo* using atomic force microscopy in conjunction with ion-pair reverse-phase HPLC' by Alison O. Nwokeoji, *et al.*, *Analyst*, 2019, **144**, 4985–4994.

The authors would like to clarify the following sentence on page 4990: "In this study for the first time using AFM we were able to see both the major and minor grooves of dsRNA (see Fig. 4A)." They would like to correct the sentence as follows to include a reference to the relevant previous work (ref. 17 in the original article): "This enabled observation of both the major and minor grooves of dsRNA (see Fig. 4A), in agreement with previous work.¹⁷"

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

^aDepartment of Chemical and Biological Engineering, Mappin Street, University of Sheffield, S1 3JD, UK. E-mail: m.dickman@sheffield.ac.uk

^bDepartment of Physics and Astronomy, Hounsfield Road, University of Sheffield, S3 7RH, UK. E-mail: jamie.hobbs@sheffield.ac.uk

^cSyngenta, Jealott's Hill International Research Centre, Bracknell, Berkshire, RG42 6EY, UK