Analytical Methods

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Anal. Methods*, 2018, **10**, 5051

Correction: Determination of polycyclic aromatic hydrocarbons with molecular mass 302 in standard reference material 1597a by reversed-phase liquid chromatography and stop-flow fluorescence detection

Hugh V. Hayes,[a] Walter B. Wilson,[b] Lane C. Sander,[b] Stephen A. Wise[b] and Andres D. Campiglia*[a]

DOI: 10.1039/c8ay90140f

www.rsc.org/methods

Correction for 'Determination of polycyclic aromatic hydrocarbons with molecular mass 302 in standard reference material 1597a by reversed-phase liquid chromatography and stop-flow fluorescence detection' by Hugh V. Hayes *et al.*, *Anal. Methods*, 2018, **10**, 2668–2675.

The authors regret that a data attribution statement was not given in the original article. The correct statement is shown below.

Data are publicly available through the Gulf of Mexico Research Initiative Information & Data Cooperative (GRIIDC) at https://data.gulfresearchinitiative.org (DOI: 10.7266/n7xd109b).

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

[a]*Department of Chemistry, University of Central Florida, Orlando, Florida 32816, USA. E-mail: andres.campiglia@ucf.edu*

[b]*Chemical Sciences Division, Material Measurement Laboratory, National Institute of Standards and Technology, Gaithersburg, Maryland 20899, USA*

Open Access Article. Published on 12 October 2018. Downloaded on 11/9/2025 3:45:36 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.