

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *Analyst*, 2019, **144**, 3898

Correction: Quantification of isomerically summed hydrocarbon contributions to crude oil by carbon number, double bond equivalent, and aromaticity using gas chromatography with tunable vacuum ultraviolet ionization

Jeremy A. Nowak,^{*a} Robert J. Weber^b and Allen H. Goldstein^{b,c}

DOI: 10.1039/c9an90049g

rsc.li/analyst

Correction for 'Quantification of isomerically summed hydrocarbon contributions to crude oil by carbon number, double bond equivalent, and aromaticity using gas chromatography with tunable vacuum ultraviolet ionization' by Jeremy A. Nowak *et al.*, *Analyst*, 2018, **143**, 1396–1405.

The following should have been included in the acknowledgements of the original article: "This research used resources of the Advanced Light Source, which is a DOE Office of Science User Facility under contract no. DE-AC02-05CH11231".

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

^aDepartment of Chemistry, University of California, Berkeley, California 94705, USA. E-mail: jnowak01@berkeley.edu

^bDepartment of Environmental Science, Policy and Management, University of California, Berkeley, California 94705, USA

^cDepartment of Civil and Environmental Engineering, University of California, Berkeley, California 94705, USA

