## **Environmental** Science Processes & Impacts



## CORRECTION

View Article Online



Cite this: Environ. Sci.: Processes Impacts, 2019, 21, 905

DOI: 10.1039/c9em90015b

rsc.li/espi

## Correction: Effect of maturity and mineralogy on fluid-rock reactions in the Marcellus Shale

John Pilewski,<sup>a</sup> Shikha Sharma,\*a Vikas Agrawal,<sup>a</sup> J. Alexandra Hakala<sup>b</sup> and Mengling Y. Stuckmanb

Correction for 'Effect of maturity and mineralogy on fluid-rock reactions in the Marcellus Shale' by John Pilewski et al., Environ. Sci.: Processes Impacts, 2019, DOI: 10.1039/c8em00452h.

In the original article, the  $\%R_0$  values on the x-axis of Fig. 3C were incorrect. The Figure with the corrected values is shown below. The authors apologise for this error and state that this error does not affect any of the scientific findings and interpretations.

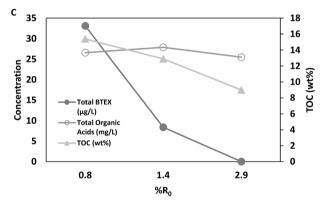


Fig. 3 (C) Plot of the relationship between total target VOCs, total target organic acids, TOC, and  $R_0$ . The lines indicate the direction of the data trend and do not represent a calculated fit of the data.

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

<sup>&</sup>quot;West Virginia University Department of Geology & Geography, 330 Brooks Hall, 98 Beechurst Ave., Morgantown, WV 26506, USA. E-mail: shikha.sharma@mail.wvu.edu; Tel: +1-304-293-6717

<sup>&</sup>lt;sup>b</sup>National Energy Technology Laboratory, U. S. Department of Energy, Pittsburgh, PA 15236, USA