

Cite this: *Analyst*, 2020, **145**, 4051

## Correction: Feasibility of attenuated total reflection-fourier transform infrared (ATR-FTIR) chemical imaging and partial least squares regression (PLSR) to predict protein adhesion on polymeric surfaces

S. Mukherjee, <sup>a</sup> J. A. Martinez-Gonzalez <sup>\*a,b</sup> and A. A. Gowen <sup>a</sup>DOI: 10.1039/d0an90051f  
[rsc.li/analyst](https://rsc.li/analyst)Correction for 'Feasibility of attenuated total reflection-fourier transform infrared (ATR-FTIR) chemical imaging and partial least squares regression (PLSR) to predict protein adhesion on polymeric surfaces' by S. Mukherjee *et al.*, *Analyst*, 2019, **144**, 1535–1545. DOI: 10.1039/C8AN01768A

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

The authors gratefully acknowledge funding from the EU FP7 under the European Research Council Starting Grant programme (ERC-SG-335508).

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

<sup>a</sup>School of Biosystems and Food Engineering, University College Dublin, Belfield, Dublin 4, Ireland

<sup>b</sup>ISIS Pulsed Neutron & Muon Source, Rutherford Appleton Laboratory, Harwell Science & Innovation Campus, Chilton, Didcot OX11 0QL, UK.

E-mail: jose.martinez-gonzalez@stfc.ac.uk

