## Analyst



View Article Online

## CORRECTION

Check for updates

Cite this: Analyst, 2021, 146, 4401

## Correction: Developing a Raman spectroscopybased tool to stratify patient response to pre-operative radiotherapy in rectal cancer

Chloe J. Kirkby,<sup>a</sup> Julia Gala de Pablo,<sup>b,c</sup> Emma Tinkler-Hundal,<sup>a</sup> Henry M. Wood,<sup>a</sup> Stephen D. Evans<sup>b</sup> and Nicholas P. West<sup>\*a</sup>

DOI: 10.1039/d1an90056k rsc.li/analyst Correction for 'Developing a Raman spectroscopy-based tool to stratify patient response to pre-operative radiotherapy in rectal cancer' by Chloe J. Kirkby *et al., Analyst,* 2021, **146**, 581–589, DOI: 10.1039/D0AN01803A.

The authors regret that there was an error in the "Pre-processed Raman spectra" section in the sentence in lines 22–23 in the left column on page 585 of the original article. The text originally read "This resulted in a total of 1877 spectra: 1055 good response spectra, and 822 poor response spectra." However, it should state: "This resulted in a total of 1847 spectra: 992 good response spectra, and 855 poor response spectra".

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