

Cite this: *Analyst*, 2022, **147**, 1515

Correction: Paper spray mass spectrometry utilizing Teslin® substrate for rapid detection of lipid metabolite changes during COVID-19 infection

Imesha W. De Silva,^a Subhayu Nayek,^b Vijay Singh,^c Jay Reddy,^c John K. Granger^c and Guido F. Verbeck^{*a}DOI: 10.1039/d2an90019j
rsc.li/analystCorrection for 'Paper spray mass spectrometry utilizing Teslin® substrate for rapid detection of lipid metabolite changes during COVID-19 infection' by Imesha W. De Silva et al., *Analyst*, 2020, **145**, 5725–5732, DOI: 10.1039/D0AN01074J.

The authors have notified the Editor that following an institutional review by the University of North Texas IRB, findings of non-compliance with this *Analyst* article were noted. The review found that while subject harm was not a concern, the study was determined to have been conducted without the necessary IRB review and approval in place.

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

^aUniversity of North Texas, Department of Chemistry, 1155 Union Circle, #305070, Denton, TX 76203, USA. E-mail: Guido.Verbeck@unt.edu^bUniversity of North Texas, Department of Biology, 1155 Union Circle, #305220, Denton, TX 76203, USA^cHealth TrackRx™, 1500 Interstate 35W, Denton, TX 7620, USA