## Analytical Methods



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Anal. Methods, 2021, 13, 3001

## Correction: Empirical study on the effects of acquisition parameters for FTIR hyperspectral imaging of brain tissue

J. Sacharz, ab D. Perez-Guaita, ac Mustafa Kansiz, b Shaiju S. Nazeer, A. Wesełucha-Birczyńska, b S. Petratos, B R. Wood\*a and P. Heraud\*af

DOI: 10.1039/d1ay90074a

rsc.li/methods

Correction for 'Empirical study on the effects of acquisition parameters for FTIR hyperspectral imaging of brain tissue' by J. Sacharz et al., Anal. Methods, 2020, 12, 4334–4342, DOI: 10.1039/C9AY01200A.

The authors regret that one of the funders was incorrectly shown in the acknowledgements section of the original manuscript. The acknowledgement beginning "DPG acknowledges support from..." should be correctly given as "This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Sklodowska-Curie grant agreement No. 796287".

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

eCentre for Biospectroscopy and School of Chemistry, Monash University, Victoria, 3800, Australia. E-mail: phil.heraud@monash.edu

<sup>&</sup>lt;sup>b</sup>Faculty of Chemistry, Jagiellonian University, Gronostajowa 2, Kraków, 30-387, Poland

<sup>&</sup>lt;sup>c</sup>FOCAS Research Institute, Technological University Dublin, City Campus, Dublin, Ireland

<sup>&</sup>lt;sup>d</sup>Photothermal Spectroscopy Corp., 325 Chapala St, Santa Barbara, CA, 93101, USA

Department of Neuroscience/Central Clinical School, Monash University, Alfred Centre, 99 Commercial Rd, Prahran, Victoria, 3004, Australia

Department of Microbiology and the Biomedical Discovery Institute, Faculty of Medicine, Nursing and Health Sciences, Monash University, Victoria, 3800, Australia