



Cite this: *Analyst*, 2024, **149**, 4757

## Correction: Polydopamine-capped AgNPs as a novel matrix overcoming the ion suppression of phosphatidylcholine for MALDI MS comprehensive imaging of glycerophospholipids and sphingolipids in impact-induced injured brain

Chao Han,<sup>a,b</sup> Shumu Li,<sup>a</sup> Qingwei Yue,<sup>a,b</sup> Na Li,<sup>a,b</sup> Hui Yang<sup>a,b</sup> and Zhenwen Zhao<sup>\*a,b</sup>

Correction for 'Polydopamine-capped AgNPs as a novel matrix overcoming the ion suppression of phosphatidylcholine for MALDI MS comprehensive imaging of glycerophospholipids and sphingolipids in impact-induced injured brain' by Chao Han *et al.*, *Analyst*, 2019, **144**, 6304–6312, <https://doi.org/10.1039/C9AN01361J>.

DOI: 10.1039/d4an90066a  
rsc.li/analyst

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The funding acknowledgements should read:

This work was supported by the National Key R&D Program of China (no. 2018YFA0800900) and National Natural Science Foundation of China (no. 21575146, 21635008 and 21621062).

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