Erratum to:
Characterisation of the protein corona using tunable resistive pulse sensing: determining the change and distribution of a particle’s surface charge

This item was submitted to Loughborough University’s Institutional Repository by the/an author.


Additional Information:

- The final publication is available at Springer via http://dx.doi.org/10.1007/s00216-016-9678-6.

Metadata Record: https://dspace.lboro.ac.uk/2134/23636

Version: Accepted

Publisher: © Springer

Rights: This work is made available according to the conditions of the Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International (CC BY-NC-ND 4.0) licence. Full details of this licence are available at: https://creativecommons.org/licenses/by-nc-nd/4.0/

Please cite the published version.
Erratum to: Characterisation of the protein corona using tunable resistive pulse sensing: determining the change and distribution of a particle’s surface charge

Emma L. C. J Blundell1, Matthew J. Healey1, Elizabeth Holton1, Muttuswamy Sivakumaran2, Sarabjit Mastana3, and Mark Platt1*

1 - Department of Chemistry, Loughborough University, Loughborough, LE11 3TU, United Kingdom.
2 – Peterborough City Hospital, Edith Cavell Campus, Bretton Gate, Peterborough, PE3 9GZ, United Kingdom
3 – Human Genomics Lab, Centre for Global Health and Human Development, School of Sport, Exercise and Health Sciences, Loughborough University, Loughborough, United Kingdom

*✉ Email: m.platt@lboro.ac.uk; Tel: +441509 222 573

Erratum to: Anal Bioanal Chem
DOI: 10.1007/s00216-016-9678-6

The authors would like to call the reader’s attention to the fact that unfortunately Sarabjit Mastana’s family name was misspelled in the published article. The correct family name is Mastana.