Correction to: A label-free biosensor based on graphene and reduced graphene oxide dual-layer for electrochemical determination of beta-amyloid biomarkers

Jagriti Sethi¹ · Michiel Van Bulck^{2,3} · Ahmed Suhail¹ · Mina Safarzadeh¹ · Ana Perez-Castillo^{2,3} · Genhua Pan¹

Published online: 20 May 2020

© Springer-Verlag GmbH Austria, part of Springer Nature 2020

Correction to: Microchimica Acta (2020) 187:288.

<https://doi.org/10.1007/s00604-020-04267-x>

The original version of this article was revised: The published version of this article, unfortunately, contains errors. Corrections in references were incorrectly carried out. Also, the reduction of graphene oxide was carried out between the potential of -1.5 and 0.5 V, instead of 0.5 and 1.5 V.

The original article has been corrected.

Compliance with ethical standards

Conflict of interest The authors declare that they have no competing of interests.

The online version of the original article can be found at <https://doi.org/10.1007/s00604-020-04267-x>

✉ Jagriti Sethi
jagriti.sethi@plymouth.ac.uk

¹ Wolfson Nanomagnetism Laboratory, School of Engineering, Computing and Mathematics, University of Plymouth, Devon PL4 8AA, UK

² Instituto de Investigaciones Biomédicas (CSIC-UAM), Arturo Duperier, 4, 28029 Madrid, Spain

³ Centro de Investigación Biomédica en Red sobre Enfermedades Neurodegenerativas (CIBERNED), Valderrebollo, 5, 28031 Madrid, Spain