Journal of **Materials Chemistry B**



CORRECTION

View Article Online



Cite this: J. Mater. Chem. B, 2017, 5. 8417

Correction: Aptamer-functionalized neural recording electrodes for the direct measurement of cocaine in vivo

I. Mitch Taylor, a Zhanhong Du, ab Emma T. Bigelow, James R. Eles, a Anthony R. Horner, d Kasey A. Catt, a Stephen G. Weber, d Brian G. Jamieson and X. Tracy Cui*a

DOI: 10.1039/c7tb90151h

rsc.li/materials-b

Correction for 'Aptamer-functionalized neural recording electrodes for the direct measurement of cocaine in vivo' by I. Mitch Taylor et al., J. Mater. Chem. B, 2017, 5, 2445-2458.

The following text was omitted from the Acknowledgements section of the originally published article: S. G. W. acknowledges support from the NSF (CHE 1608757) and the NIH (R01 MH104386).

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

^a Department of Bioengineering, University of Pittsburgh, Pittsburgh, PA 15261, USA

^b Shenzhen Key Lab of Neuropsychiatric Modulation and Collaborative Innovation Center for Brain Science, CAS Center for Excellence in Brain Science, Shenzhen Institute of Advanced Technologies, Chinese Academy of Sciences, Shenzhen, 518055, China

^c Diagnostic Biochips, Glen Burnie, MD 21061, USA

^d Department of Chemistry, University of Pittsburgh, Pittsburgh, PA 15260, USA