Analytical Methods

CORRECTION

Check for updates

Cite this: Anal. Methods, 2022, 14, 4030

DOI: 10.1039/d2ay90129c

rsc.li/methods

Correction: A microfluidic electrochemical sensing platform for *in situ* detection of trace cadmium ions

Yang Yuan,^{ab} Hui Jia^{*ac} and Jie Wang^{*ac}

Correction for 'A microfluidic electrochemical sensing platform for *in situ* detection of trace cadmium ions' by Yang Yuan *et al., Anal. Methods,* 2022, https://doi.org/10.1039/d2ay01016j.

The authors regret that there was an error in the reported limit of detection in Section 3.7 "Performance analysis of detection chips" in the original article. The text originally read: "The limit of detection was 0.1 μ g L⁻¹ (S/N = 3) and the deposition time was 250 s." This sentence should read: "The limit of detection was 0.03 μ g L⁻¹ (S/N = 3) and the deposition time was 250 s."

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

"State Key Laboratory of Separation Membranes and Membrane Processes, Tiangong University, Tianjin 300387, China. E-mail: wangjiemailbox@163.com; ajiahui@163.com; Fax: +86 022 8395 5451; Tel: +86 022 8395 5668

^bSchool of Material Science and Engineering, Tiangong University, Tianjin, 300387, China

School of Environmental Science and Engineering, Tiangong University, Tianjin 300387, China



View Article Online