

Cite this: *Anal. Methods*, 2017, 9, 2472

## Correction: Self-supported $\text{Co}_3\text{O}_4$ nanoneedle arrays decorated with PPy via chemical vapor phase polymerization for high-performance detection of trace $\text{Pb}^{2+}$

Wenjing Wang, Chao Wang, Peng Dou, Lifang Zhang, Jiao Zheng, Zhenzhen Cao and Xinhua Xu\*

DOI: 10.1039/c7ay90045g

www.rsc.org/methods

Correction for 'Self-supported  $\text{Co}_3\text{O}_4$  nanoneedle arrays decorated with PPy via chemical vapor phase polymerization for high-performance detection of trace  $\text{Pb}^{2+}$ ' by Wenjing Wang *et al.*, *Anal. Methods*, 2017, 9, 1905–1911.

On page 1908 the incorrect BET data is reported.

- The correct Fig. 6 is below.

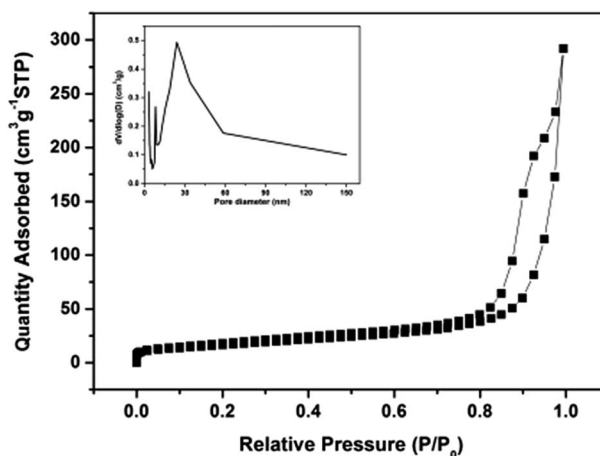


Fig. 6 Nitrogen adsorption–desorption isotherms of  $\text{Co}_3\text{O}_4$  NAs@PPy. Inset: the pore size distribution of  $\text{Co}_3\text{O}_4$  NAs@PPy. In the paragraph beginning 'BET specific surface area analysis...':

- the BET specific surface area value should be  $104.53 \text{ m}^2 \text{ g}^{-1}$ , and not  $206.03 \text{ m}^2 \text{ g}^{-1}$ .
- the pore size should be 6.8 nm, and not 5.3 nm.

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

