



Cite this: *New J. Chem.*, 2018, 42, 7485

DOI: 10.1039/c8nj90029a

rsc.li/njc

Correction: Copper and cobalt nanoparticles embedded in naturally derived graphite electrodes for the sensing of the neurotransmitter epinephrine

Kanchan Bala,^a Jagadeesh Suriyaprakash,^{bc} Prem Singh,^d Kalpana Chauhan,^d Alberto Villa^e and Neeraj Gupta*^d

Correction for 'Copper and cobalt nanoparticles embedded in naturally derived graphite electrodes for the sensing of the neurotransmitter epinephrine' by Kanchan Bala *et al.*, *New J. Chem.*, 2018, DOI: 10.1039/c8nj00881g.

The authors would like to correct Fig. 2, as Fig. 2(d) is incorrect in the published article. The correct Fig. 2 is shown below.

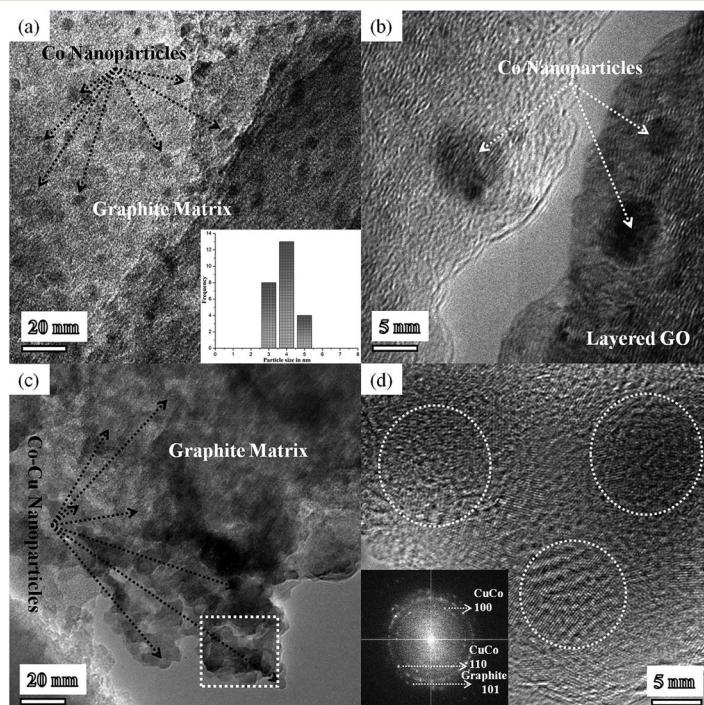


Fig. 2 (a and b) TEM images of sample 2; Co nanoparticles are clearly observed in the intercalated sites. (c) TEM image of sample 3; Cu–Co nanoparticles embedded in the graphite matrix. (d) HRTEM image of the selected area in (c). The inset shows the corresponding FFT pattern. The white circles show the embedded nanoparticles.

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

^a Sri Guru Granth Sahib World University, Fatehgarh Sahib, 140407, Punjab, India

^b Shenyang National Laboratory for Materials Science, Institute of Metal Research, Chinese Academy of Sciences, 72 Wenhua Road, Shenyang, 110016, P. R. China

^c University of Chinese Academy of Sciences, 100039, Beijing, P. R. China

^d School of Chemistry, Shoolini University, Village Bajhol, P.O. Sultanpur, Solan, 173229, HP, India. E-mail: neeraj.gupta@shooliniuniversity.com; Fax: +91-1792-308000; Tel: +91-1792-308000

^e Dipartimento di Chimica, Università degli Studi di Milano, Via Golgi 19, 20133 Milano, Italy