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CORRECTION

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Correction: Recent trends in carbon nanotube (CNT)-based biosensors for the fast and sensitive detection of human viruses: a critical review

Hicham Meskher,*a Hussain Chaudhery Mustansar,b Amrit Kumar Thakur,*c Ravishankar Sathyamurthy,gh Iseult Lynch,*d Punit Singh,e Tan Kim Hanf and Rahman Saidur*f

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The authors regret that in the caption of Fig. 1, ref. 36 was wrongly attributed as the original source of the figure. The correct figure caption is shown here:

Fig. 1 The assembly of a sandwich-type carbon nanotube (CNT) immunosensor and its detection method is depicted schematically. The antibodies are attached onto CNTs through a poly(allylamine) layer. This figure has been adapted/reproduced from ref. 117 with permission from Wiley, copyright 2014.

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

Department of Process Engineering, Kasdi-Merbah University, Ouargla, 30000, Algeria. E-mail: hicham.meskher@g.enp.edu.dz

Department of Chemistry and Environmental Science, New Jersey Institute of Technology, Newark 07102, NJ, USA

Department of Mechanical Engineering, KPR Institute of Engineering and Technology, Arasur, Coimbatore 641407, Tamil Nadu, India. E-mail: amritt1@gmail.com

[&]quot;School of Geography, Earth and Environmental Sciences, University of Birmingham, Edgbaston, Birmingham, B15 2TT, UK. E-mail: I.Lynch@bham.ac.uk

Institute of Engineering and Technology, Department of Mechanical Engineering, GLA University Mathura, Uttar Pradesh 281406, India

Research Centre for Nano-Materials and Energy Technology (RCNMET), School of Engineering and Technology, Sunway University, No. 5, Jalan Universiti, Bandar Sunway, Petaling Jaya 47500, Malaysia. E-mail: saidur@sunway.edu.my

[&]amp;Mechanical Engineering Department, King Fahd University of Petroleum and Minerals, Dhahran 31261, Saudi Arabia

hInterdisciplinary Research Center for Renewable Energy and Power Systems (IRC-REPS), King Fahd University of Petroleum and Minerals, Dhahran, 31261, Saudi Arabia