



Corrigendum

Corrigendum to “Vanadium doped tin dioxide as a novel sulfur dioxide sensor”
[Talanta 75 (2008) 385–389]S. Das^a, S. Chakraborty^a, O. Parkash^b, D. Kumar^b, S. Bandyopadhyay^c,
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The authors regret that Fig. 1a and b were incorrect in the published manuscript. Please find below the corrected Fig. 1.

The authors also regret that in the Experimental section, in the first line of the second paragraph, “The particle morphology of the powders was observed using a scanning electron microscope (Leo, 30i) after ultrasonically dispersing the powder in acetone” should read as “The particle morphology of the powders was observed using a transmission electron microscope (FEI Tecnai 30 STG²) after ultrasonically dispersing the powder in acetone”.

The authors would like to apologise for any inconvenience this may have caused to the readers of the journal.

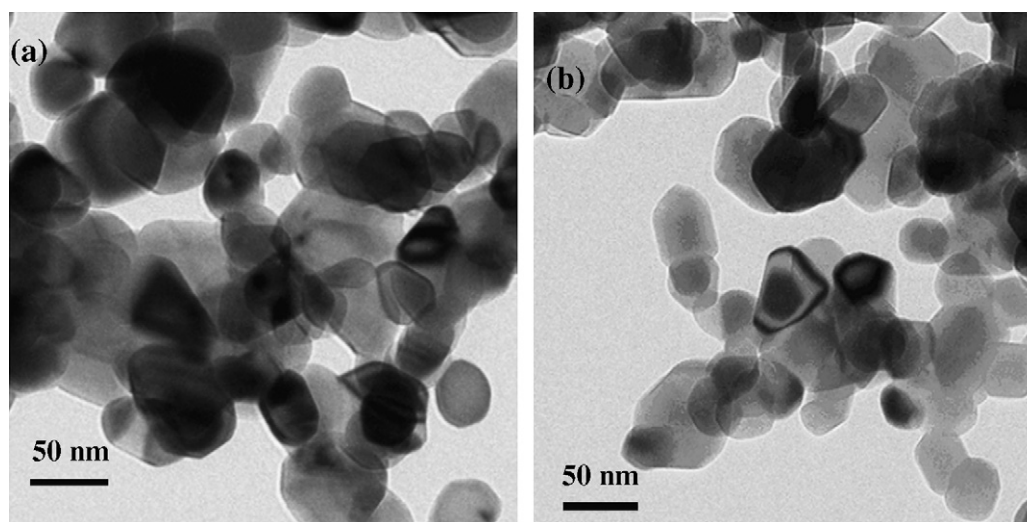


Fig. 1.

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