



Cite this: *Phys. Chem. Chem. Phys.*, 2017, 19, 18099

Correction: Influence of particle size and dielectric environment on the dispersion behaviour and surface plasmon in nickel nanoparticles

Vikash Sharma, Chanderbhan Chotia, Tarachand, Vedachalaiyer Ganesan and Gunadhor S. Okram

DOI: 10.1039/c7cp90142a

rsc.li/pccp

Correction for 'Influence of particle size and dielectric environment on the dispersion behaviour and surface plasmon in nickel nanoparticles' by Vikash Sharma *et al.*, *Phys. Chem. Chem. Phys.*, 2017, 19, 14096–14106.

In the original published version of the paper, Fig. 3(a) incorrectly appears as a duplication of Fig. 3(c). The amended Fig. 3 is shown below.

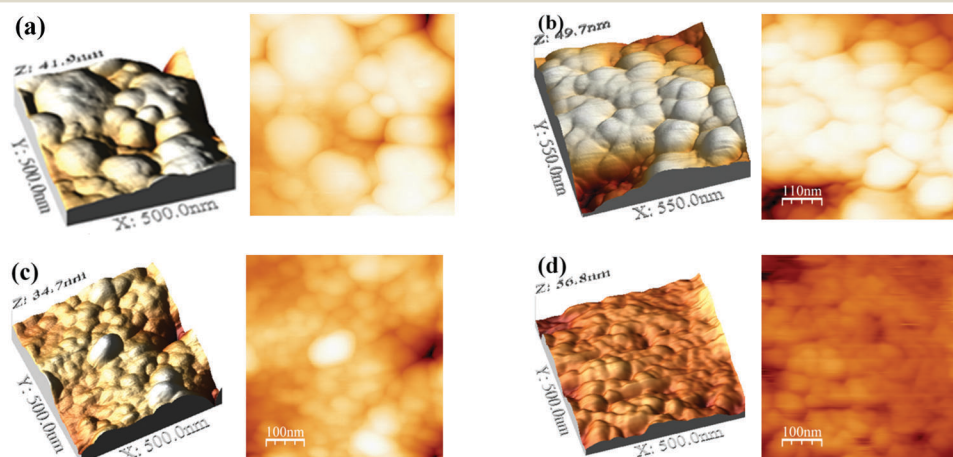


Fig. 3 AFM 3D (left panel) and 2D (right panel) images of (a) Ni1, (b) Ni2, (c) Ni3 and (d) Ni4.

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

