

## CORRECTION

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## Correction: Surfactant-aided synthesis of RhCo nanoclusters as highly effective and recyclable catalysts for the hydrolysis of methylamine borane and dimethylamine borane

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Correction for ‘Surfactant-aided synthesis of RhCo nanoclusters as highly effective and recyclable catalysts for the hydrolysis of methylamine borane and dimethylamine borane’ by Nihat Tunç *et al.*, *Catal. Sci. Technol.*, 2020, 10, 7865–7874, DOI: 10.1039/D0CY01472A.

The authors regret that the incorrect Fig. 2 was used in the original article, the correct version of Fig. 2 can be seen below.

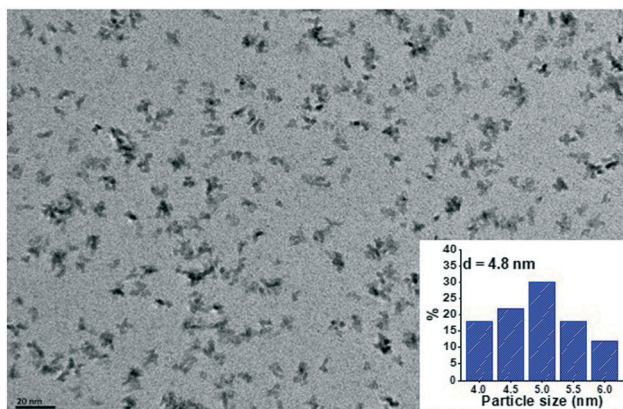


Fig. 2 TEM image of the Rh<sub>0.63</sub>Co<sub>0.37</sub>@CTAB nanoclusters (inset: the corresponding particle size histogram).

The authors also regret that Fig. 3a in the original article showing the deconvoluted X-ray photoelectron spectrum of the Rh 3d region of the Rh<sub>0.63</sub>Co<sub>0.37</sub>@CTAB nanoclusters is incorrect. This is due to the mistaken use of a figure from a *Catal. Sci. Technol.* article submitted by the authors around the same time (Fig. 2a showing the XPS spectrum of the Rh 3d region of Rh<sub>51</sub>-Co<sub>49</sub>@HA nanoclusters, published in *Catal. Sci. Technol.*, 2020, 10, 7270–7279).

The correct Fig. 3a is shown below. The authors would like to apologize for any inconvenience due to these errors and confirm that the results and conclusions are not affected by these errors.

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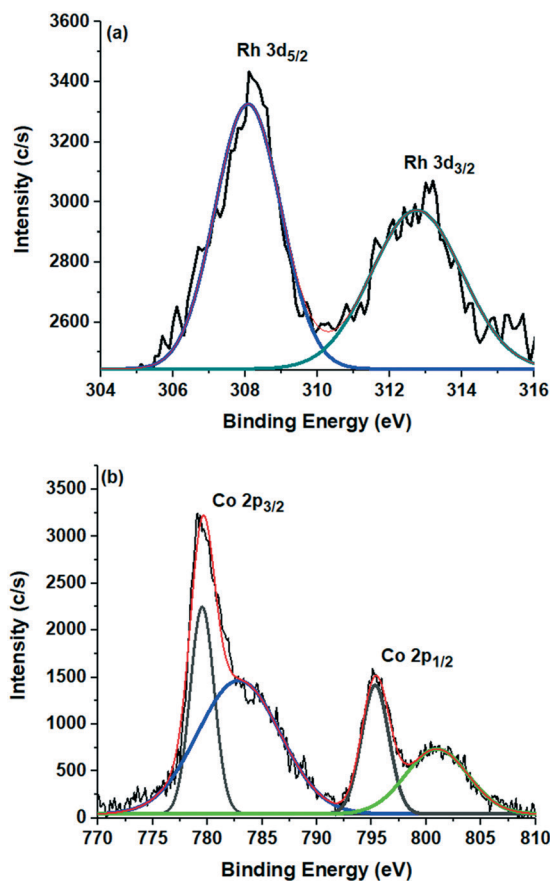


Fig. 3 Deconvoluted X-ray photoelectron spectra of the (a) Rh 3d and (b) Co 2p regions of the Rh<sub>0.63</sub>Co<sub>0.37</sub>@CTAB nanoclusters.

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

