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Correction: Effect of molybdenum carbide concentration on the Ni/ZrO₂ catalysts for steam-CO₂ bi-reforming of methane

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 Correction for 'Effect of molybdenum carbide concentration on the Ni/ZrO₂ catalysts for steam-CO₂ bi-reforming of methane' by Weizuo Li *et al.*, *RSC Adv.*, 2015, **5**, 100865–100872.

The authors regret that incorrect TEM images were shown in Fig. 7 of the original article. The authors would like to use the following correct TEM images, shown in Fig. 7 below. The authors state that this error has no effect upon the conclusions of the article.

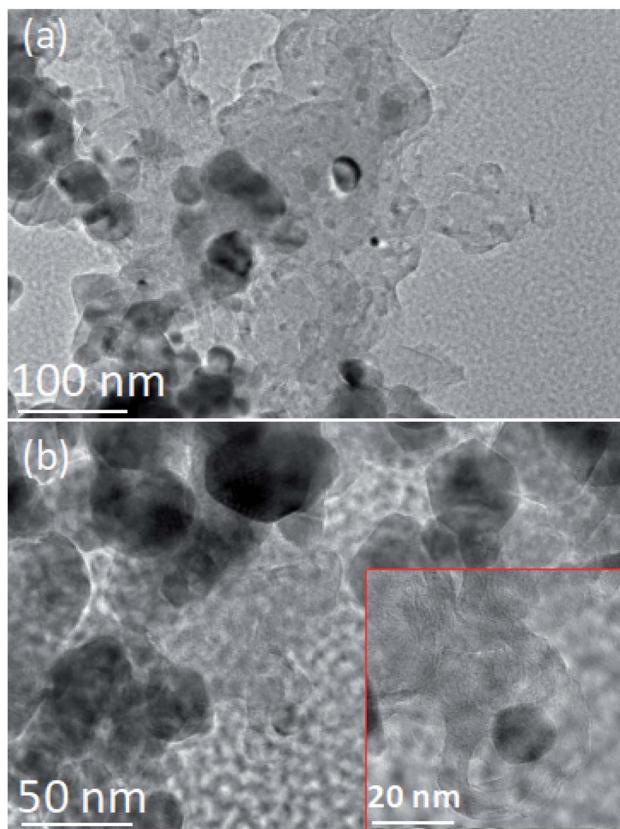


Fig. 7 TEM images of coke on the spent Mo₂C–Ni/ZrO₂ (a) and Ni/ZrO₂ (b) catalysts. Inset in (b) is magnified shell-like carbon.

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

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