

CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)



Cite this: *Nanoscale*, 2016, **8**, 7352

Correction: Particle shape optimization by changing from an isotropic to an anisotropic nanostructure: preparation of highly active and stable supported Pt catalysts in microemulsions

Riny Y. Parapat,^{*a} Muliany Wijaya,^a Michael Schwarze,^a Sören Selve,^a Marc Willinger^b and Reinhard Schomäcker^{*a}

DOI: 10.1039/c6nr90032a

www.rsc.org/nanoscale

Correction for 'Particle shape optimization by changing from an isotropic to an anisotropic nanostructure: preparation of highly active and stable supported Pt catalysts in microemulsions' by Riny Y. Parapat *et al.*, *Nanoscale*, 2013, **5**, 796–805.

The authors would like to add the following affiliation to the original paper to correspond to Riny Y. Parapat:

Institut Teknologi Nasional (Itenas), Jl. PHH. Mustafa No. 23, 40124 Bandung, Indonesia

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

^aTechnische Universität Berlin, Strasse des 17. Juni 124, 10623 Berlin, Germany. E-mail: rinyyolandha@mailbox.tu-berlin.de

^bFritz Haber Institute of the Max Plank Society, Faradayweg 4-6, 14195 Berlin, Germany

