Cite this: *Nanoscale*, 2015, 7, 10279

Correction: Synthesis-atomic structure-properties relationships in metallic nanoparticles by total scattering experiments and 3D computer simulations: case of Pt–Ru nanoalloy catalysts

Binay Prasai,^a Yang Ren,^b Shiyao Shan,^c Yinguang Zhao,^c Hannah Cronk,^c Jin Luo,^c Chuan-Jian Zhong^c and Valeri Petkov^{*a}

DOI: 10.1039/c5nr90098k

www.rsc.org/nanoscale

Correction for 'Synthesis-atomic structure-properties relationships in metallic nanoparticles by total scattering experiments and 3D computer simulations: case of Pt–Ru nanoalloy catalysts' by Binay Prasai *et al.*, *Nanoscale*, 2015, 7, 8122–8134.

The authors wish to make an amendment to the Acknowledgements section in the paper. The sentence "Work at the Advanced Photon Source was supported by DOE under Contract DEAC02-06CH11357" should read "Work at the Advanced Photon Source was supported by the DOE Office of Science under Contract No. DE-AC02-06CH11357".

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

^aDepartment of Physics, Central Michigan University, Mt. Pleasant, Michigan 48858, USA. E-mail: petko1vg@cmich.edu

^bX-ray Science Division, Advanced Photon Source, Argonne National Laboratory, Argonne, Illinois 60439, USA

^cDepartment of Chemistry, State University of New York at Binghamton, New York 13902, USA