



Cite this: *Nanoscale Horiz.*, 2016, **1**, 331

DOI: 10.1039/c6nh90013e

rsc.li/nanoscale-horizons

Correction: Alloy oxidation as a route to chemically active nanocomposites of gold atoms in a reducible oxide matrix

P. Sutter,^{*a} S. A. Tenney,^b F. Ivars-Barcelo,^b L. Wu,^c Y. Zhu^c and E. Sutter^d

Correction for 'Alloy oxidation as a route to chemically active nanocomposites of gold atoms in a reducible oxide matrix' by P. Sutter *et al.*, *Nanoscale Horiz.*, 2016, **1**, 212–219.

Ref. 43 should be replaced by the following:

43 R. Nakamura, D. Tokozakura, H. Nakajima, J. G. Lee and H. Mori, Hollow oxide formation by oxidation of Al and Cu nanoparticles, *J. Appl. Phys.*, 2007, **101**(7), 074303.

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

^a Department of Electrical and Computer Engineering, University of Nebraska – Lincoln, Lincoln, Nebraska 68588, USA. E-mail: psutter@unl.edu

^b Center for Functional Nanomaterials, Brookhaven National Laboratory, Upton, New York 11973, USA

^c Condensed Matter Physics and Materials Science Department, Brookhaven National Laboratory, Upton, New York 11973, USA

^d Department of Mechanical and Materials Engineering, University of Nebraska – Lincoln, Lincoln, Nebraska 68588, USA

