## PCCP



**View Article Online** 

## CORRECTION



Cite this: Phys. Chem. Chem. Phys., 2014, 16, 25649

## Correction: Reactive simulations of the activation barrier to dissolution of amorphous silica in water

Michael Kagan, Glenn K. Lockwood and Stephen H. Garofalini\*

Correction for 'Reactive simulations of the activation barrier to dissolution of amorphous silica in water' by Michael Kagan *et al., Phys. Chem. Chem. Phys.*, 2014, **16**, 9294–9301.

DOI: 10.1039/c4cp90161d

www.rsc.org/pccp

On page 9300, in the last sentence of the first paragraph of the Conclusions, the first data range is incorrectly shown as 18-24 kcal mol<sup>-1</sup>, instead of 14-24 kcal mol<sup>-1</sup>. The sentence should therefore read as follows:

This result is within the lower end of the experimental data, which varies from 14–24 kcal mol<sup>-1</sup>, while various *ab initio* calculations using small cluster models obtain values that vary from 18–39 kcal mol<sup>-1</sup>.

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

Interfacial Molecular Science Laboratory, Department of Materials Science and Engineering, Rutgers University, Piscataway, NJ, 08854, USA. E-mail: shg@rutgers.edu