Cite this: *Phys. Chem. Chem. Phys.*, 2019, 21, 1623

DOI: 10.1039/c8cp91942a

rsc.li/pccp

Correction: The stability and unexpected chemistry of oxide clusters

Xiaohu Yu,^{*ab} Artem R. Oganov,^{acd} Qiang Zhu,^e Fei Qi^{af} and Guangrui Qian^e

Correction for 'The stability and unexpected chemistry of oxide clusters' by Xiaohu Yu *et al.*, *Phys. Chem. Chem. Phys.*, 2018, 20, 30437–30444.

The authors would like to correct the list of doubly magic Fe–O clusters: our text and Fig. 6 list, among others, Fe₄O₁₃ cluster as doubly magic. It is not Fe₄O₁₃, but Fe₄O₁₄, that is doubly magic. Its structure is quite similar to that of Fe₄O₁₃ and is given below in Fig. 1.

Fig. 1 Doubly magic non-stoichiometric cluster: Fe₄O₁₄.

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

^a Moscow Institute of Physics and Technology, 9 Institutskiy Lane, Dolgoprudny, Moscow Region, 141700, Russia. E-mail: yuxiaohu950203@126.com

^b Institute of Theoretical and Computational Chemistry, Shaanxi Key Laboratory of Catalysis, School of Chemical & Environment Sciences, Shaanxi University of Technology, Hanzhong 723000, China

^c Skolkovo Institute of Science and Technology, 3 Nobel St., 143026 Moscow, Russia

^d International Center for Materials Discovery, Northwestern Polytechnical University, Xi'an 710072, China

^e Department of Geosciences, Stony Brook University, Stony Brook, New York 11794, USA

^f School of Electronic Engineering, Xidian University, Xi'an, Shaanxi, 710071, China