PCCP



CORRECTION

View Article Online



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

Correction: The stability and unexpected chemistry of oxide clusters

Xiaohu Yu,*ab Artem R. Oganov,acd Qiang Zhu,e Fei Qiaf and Guangrui Qiane

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

DOI: 10.1039/c8cp91942a

rsc.li/pccp

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.

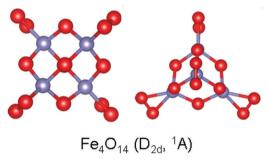


Fig. 1 Doubly magic non-stoichiometric cluster: Fe₄O₁₄.

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