PCCP

RETRACTION

View Article Online
View Journal | View Issue

Cite this: *Phys. Chem. Chem. Phys.*, 2016, **18**, 19976

Retraction: Atomic-scale simulation to study the dynamical properties and local structure of Cu–Zr and Ni–Zr metallic glass-forming alloys

M. H. Yang, Y. Li, J. H. Li* and B. X. Liu

DOI: 10.1039/c6cp90176j

www.rsc.org/pccp

Retraction of 'Atomic-scale simulation to study the dynamical properties and local structure of Cu–Zr and Ni–Zr metallic glass-forming alloys' by M. H. Yang *et al.*, *Phys. Chem. Chem. Phys.*, 2016, **18**, 7169–7183.

We, the named authors, wholly retract this *Physical Chemistry Chemical Physics* article. Although the work presents some new data related to the materials $Cu_{65}Zr_{35}$ and $Ni_{65}Zr_{35}$ rather than $Cu_{40}Zr_{51}Al_9$, there is unattributed overlap in the text, structure and figures with the 2015 article entitled ''Atomic-scale dynamics of a model glass-forming metallic liquid: Dynamical crossover, dynamical decoupling, and dynamical clustering''.† Additionally we note that the names of the authors of the same article were incorrectly referenced. The authors would like to apologise for any inconvenience to authors and readers.

Signed: M. H. Yang, Y. Li, J. H. Li and B. X. Liu

Retraction endorsed by Sam Keltie, Executive Editor, *Physical Chemistry Chemical Physics*, 16th May 2016.

Key Laboratory of Advanced Materials (MOE), School of Materials Science and Engineering, Tsinghua University, Beijing 100084, China.
E-mail: lijiahao@mail.tsinghua.edu.cn

† A. Jaiswal, T. Egami and Y. Zhang, Atomic-scale dynamics of a model glass-forming metallic liquid: Dynamical crossover, dynamical decoupling, and dynamical clustering, *Phys. Rev. B*, 2015, **91**, 134204.