

## RETRACTION

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

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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  $\text{Cu}_{65}\text{Zr}_{35}$  and  $\text{Ni}_{65}\text{Zr}_{35}$  rather than  $\text{Cu}_{40}\text{Zr}_{51}\text{Al}_9$ , 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".<sup>†</sup> 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.

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<sup>†</sup> 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.

