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Retraction: Dynamic Adsorption Self-assembly of Au nanocube (NC) for opposite charge Au nanoparticles (NPs) in real time

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Retraction of 'Dynamic Adsorption Self-assembly of Au nanocube (NC) for opposite charge Au nanoparticles (NPs) in real time' by Chang Li et al., *Chem. Commun.*, 2020, DOI: 10.1039/c9cc08080e.

We, the named authors, hereby wholly retract this *Chemical Communications* article. The data in the manuscript was used without the permission of the National University of Singapore (NUS) laboratory where the work was conducted. Chang Li was a visiting student at NUS and while he was involved in the project (TEM imaging), he did not contribute to the design of the study or to methods development. When Chang Li moved back to China, he took the results with him and published them as his own without consulting and obtaining proper permission from any of the NUS researchers who designed and conducted the study.

Signed: Chang Li, Ke Zhang and Jin-Song Hu

Date: 1st April 2020

Retraction endorsed by Richard Kelly, Executive Editor, *Chemical Communications*

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