## Nanoscale Advances

## CORRECTION

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## Correction: Mechanistic insights into $Ag^+$ induced size-growth from $[Au_6(DPPP)_4]^{2+}$ to $[Au_7(DPPP)_4]^{2+}$ clusters

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-1.2x10-3

Correction for 'Mechanistic insights into  $Ag^+$  induced size-growth from  $[Au_6(DPPP)_4]^{2+}$  to  $[Au_7(DPPP)_4]^{2+}$  clusters' by Ying Lv *et al.*, *Nanoscale Adv.*, 2022, **4**, 3737–3744, https://doi.org/10.1039/D2NA00301E.

3+

The authors regret that Fig. 2 and Fig. 3 in the published paper are identical. The correct Fig. 2 is given here.

1.2x10-3



Fig. 2 The isosurface of the  $f^-$  for Au<sub>6</sub>AgP<sub>8</sub>-2, using the width of Gaussian function of 0.01 au and the energy (in kcal mol<sup>-1</sup>) and structural changes for the doping of second Ag<sup>+</sup> into Au<sub>6</sub>AgP<sub>8</sub>-2. The Hirshfeld charge of Au<sup>5/6</sup> in starting structure is given in blue and bold.

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



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