

CORRECTION

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Correction: Tempering of Au nanoclusters: capturing the temperature-dependent competition among structural motifs

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Correction for 'Tempering of Au nanoclusters: capturing the temperature-dependent competition among structural motifs' by Manoj Settem *et al.*, *Nanoscale*, 2022, **14**, 939–952, <https://doi.org/10.1039/D1NR05078H>.

The authors regret an error in eqn (5) in the original article. The corrected version of eqn (5) and the corresponding text is as follows:

The probability of a local minimum as a function of temperature is now given by:

$$p_i = \frac{e^{-\beta E_i^0} Z_i^{\text{vib}} / g_i}{\sum_j e^{-\beta E_j^0} Z_j^{\text{vib}} / g_j}$$

The authors confirm that the results and conclusions are not affected by this change.

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

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