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Correction: Metallo-boranes: a class of unconventional superhalogens defying electron counting rules

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 Correction for 'Metallo-boranes: a class of unconventional superhalogens defying electron counting rules' by Huta Banjade *et al.*, *Nanoscale*, 2022, **14**, 1767–1778, DOI: 10.1039/D1NR06929B.

The authors regret that one of the panels from Fig. 6(c) was inadvertently omitted from the original published article. The correct version of Fig. 6 and its associated caption is as displayed herein.

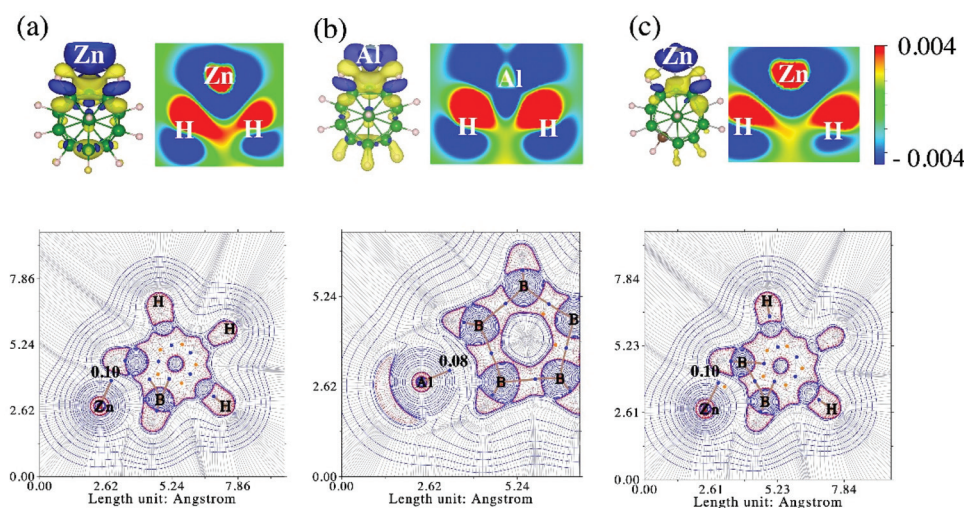


Fig. 6 Calculated CDD (top) and contour map of the Laplacian of electron density with BCPs (bottom) in (a) $\text{Zn}(\text{B}_{12}\text{H}_{11})$, (b) $\text{Al}(\text{B}_{12}\text{H}_{12})$, and (c) $\text{Zn}(\text{CB}_{11}\text{H}_{12})$. 3D, 2D CDD plots along Zn–H and Al–H bonds are shown. In the contour plot (bottom panel), the numerical values of the Laplacian of electron density (in atomic units) are presented at corresponding BCPs.

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

