Correction: Interlayer interaction and related properties of bilayer hexagonal boron nitride: \textit{ab initio} study

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The authors regret that in the original article the graph presented in Fig. 5, which shows the dependence of the formation energy $U_D$ of dislocation on the angle $\beta$, contains some errors. A corrected version of Fig. 5, in which the numerical values on the $y$-axis have been revised, is presented herein.

![Graph showing the corrected formation energy of dislocations](image)

**Fig. 5** Calculated formation energy of dislocations $U_D$ per unit width (in eV Å$^{-1}$) as a function of angle $\beta$ (in degrees) between the Burgers vector $\vec{b}$ and normal $\vec{n}$ to the boundary between commensurate domains for a full dislocation (solid black line) in h-BN layers aligned in the opposite directions and a partial dislocation (dashed red line) in h-BN layers aligned in the same direction.

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