Publisher Correction: Computational optimization of electric fields for better catalysis design

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In the version of this Perspective originally published, in equation (1) and the sentence immediately following it, the vectors ' $\vec{\mu}$ ' and ' $\vec{E}$ ' should have appeared as ' μ ' and ' E ', in addition, in the equation, the cross product should have been the dot product; the equation should have read:

$$\Delta G_{\text{elec}}^{\ddagger} = (\mu_{\text{EL}}^{\ddagger} \cdot E_{\text{EL}}^{\ddagger} - \mu_{\text{EL}} \cdot E_{\text{EL}}) \quad (1)$$

Furthermore, in Fig. 1, ' $\vec{E}_{\text{EL}}^{\ddagger}$ ' should have been ' $E_{\text{EL}}^{\ddagger}$ '. These errors have now been corrected.

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