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## Correction: Strong light–matter interactions: a new direction within chemistry

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Correction for 'Strong light–matter interactions: a new direction within chemistry' by Manuel Hertzog *et al.*, *Chem. Soc. Rev.*, 2019, **48**, 937–961, DOI: 10.1039/C8CS00193F.

The authors regret that eqn (16) was missing a factor of  $\frac{1}{2}$ . The corrected equation is

$$E^{\pm}(k_{\parallel}) = \frac{E_C(k_{\parallel}) + E_X(k_{\parallel})}{2} \pm \frac{1}{2} \sqrt{(\hbar\Omega_R)^2 + (E_C(k_{\parallel}) - E_X(k_{\parallel}))^2}$$

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

