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Correction: Theory of solid effect and cross effect dynamic nuclear polarization with half-integer high-spin metal polarizing agents in rotating solids

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 Correction for 'Theory of solid effect and cross effect dynamic nuclear polarization with half-integer high-spin metal polarizing agents in rotating solids' by Björn Corzilius *et al.*, *Phys. Chem. Chem. Phys.*, 2016, DOI: 10.1039/c6cp04621e.

In eqn (34), the rotational (MAS) frequency ω_r as proportionality factor between time and angle dependence of eigenenergy splitting ΔE as well as the reduced Planck's constant have been accidentally omitted; this mistake concerns only the display of the equation. The correct equation is:

$$P_{\text{LAC}} \approx 1 - \exp\left(-\frac{\hbar\omega_{\text{eff}}^2(t)}{4\partial\Delta E(t)/\partial t}\right) = 1 - \exp\left(-\frac{\hbar\omega_{\text{eff}}^2(\rho)}{4\omega_r\partial\Delta E(\rho)/\partial\rho}\right) \quad (34)$$

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

