

CORRECTION

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Correction: When Mayo falls short ($C_{tr} \gg 1$): the use of cumulative chain length distribution data in the determination of chain transfer constants (C_{tr}) for radical polymerizations

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Correction for 'When Mayo falls short ($C_{tr} \gg 1$): the use of cumulative chain length distribution data in the determination of chain transfer constants (C_{tr}) for radical polymerizations' by Matt K. Donald and Stefan A. F. Bon, *Polym. Chem.*, 2020, **11**, 4281–4289, DOI: 10.1039/D0PY00348D.

The Royal Society of Chemistry would like to apologise for an error in eqn (1) in the PDF format of the article. The correct equation is listed in the HTML version and is as follows:

$$\frac{1}{\delta} = \frac{1}{\bar{X}_n} = \frac{2k_t[R]^2 + k_{tr,S}[S][R]}{k_p[M][R]} = \frac{1}{\bar{X}_{n,t}} + C_{tr,S} \frac{[S]}{[M]}$$

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

