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## CORRECTION

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## Correction: The role of polysulfide dianions and radical anions in the chemical, physical and biological sciences, including sulfurbased batteries

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Correction for 'The role of polysulfide dianions and radical anions in the chemical, physical and biological sciences, including sulfur-based batteries' by Ralf Steudel *et al.*, *Chem. Soc. Rev.*, 2019, **48**, 3279–3319.

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The authors regret that eqn (34) and (35) are shown incorrectly in the original article. The correct equations are as shown here.

$$2[S_6]^{\bullet -} \to [S_{12}]^{2-}$$
 (34)

$$[S_{12}]^{2-} \rightarrow [S_4]^{2-} + cyclo \cdot S_8$$
 (35)

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

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