Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2025, 16, 2046

Correction: Radical ligand transfer: mechanism and reactivity governed by three-component thermodynamics

Zuzanna Wojdyla and Martin Srnec*

DOI: 10.1039/d4sc90254h

rsc.li/chemical-science

Correction for 'Radical ligand transfer: mechanism and reactivity governed by three-component thermodynamics' by Zuzanna Wojdyla *et al.*, *Chem. Sci.*, 2024, **15**, 8459–8471, https://doi.org/10.1039/D4SC01507J.

In the published article, eqn (2) reads:

$$\mu_{
m R^+/R^-} = rac{1}{\sqrt{2}} \Big(\Delta G^{
m e^-}_{
m X/X-R} - \Delta G^{
m R^+/R^-}_{
m X} \Big)$$

and contains a typographic error. The correct formula for $\mu_{R^+\!/R^-}$ is:

$$\mu_{
m R^+/R^-} = rac{1}{\sqrt{2}} \Big(\Delta G_{
m X/X-R}^{
m e^-} + \Delta G_{
m X}^{
m R^+/R^-} \Big)$$

in line with ref. 64.

The values presented in the article were obtained using the correct equation.

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