



Correction: Evidence for and evaluation of fluorine–tellurium chalcogen bonding

Cite this: *Chem. Sci.*, 2023, 14, 11924

Robin Weiss,^a Emmanuel Aubert,^b Loic Gros Lambert,^a Patrick Pale^{*a}
and Victor Mamane^{*a}

DOI: 10.1039/d3sc90205f

rsc.li/chemical-science

Correction for 'Evidence for and evaluation of fluorine–tellurium chalcogen bonding' by Robin Weiss *et al.*, *Chem. Sci.*, 2023, 14, 7221–7229, <https://doi.org/10.1039/D3SC00849E>.

The authors regret that eqn (4) was written in an incomplete form in the originally published version of the article. The correct eqn (4) is shown below.

$$\begin{aligned} \Delta G &= \Delta H - T\Delta S = -RT \ln K_A \\ &= -RT \ln \left[\left({}^4J_{\text{Te-F}} - {}^4J_{\text{Te-F(anti)}} \right) / \left({}^4J_{\text{Te-F(syn)}} - {}^4J_{\text{Te-F}} \right) \right] \end{aligned} \quad (4)$$

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

^aLASYROC, UMR 7177, University of Strasbourg, 1 Rue Blaise Pascal, 67000 Strasbourg, France. E-mail: ppale@unistra.fr; vmamane@unistra.fr

^bUniversité de Lorraine, CNRS, CRM2, F-54000 Nancy, France

