


 Cite this: *Chem. Soc. Rev.*, 2026, 55, 556

## Correction: Organoantimony: a versatile main-group platform for pnictogen-bonding and redox catalysis

Elisa Chakraborty and Robin Weiss\*

DOI: 10.1039/d5cs90104a

 Correction for 'Organoantimony: a versatile main-group platform for pnictogen-bonding and redox catalysis' by Elisa Chakraborty *et al.*, *Chem. Soc. Rev.*, 2025, <https://doi.org/10.1039/d3cs00332a>.

[rsc.li/chem-soc-rev](https://rsc.li/chem-soc-rev)

The authors regret that the page numbers for ref. 63 were incorrect in the original article. The correct reference is shown below as ref. 1.

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

### References

- 1 D. Sharma, A. Benny, A. P. Andrews, T. Rajeshkumar, L. Maron and A. Venugopal, *Nat. Synth.*, 2025, 4, 462–470.

