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## Correction: Oxamic acids: useful precursors of carbamoyl radicals

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Correction for 'Oxamic acids: useful precursors of carbamoyl radicals' by Ikechukwu Martin Ogbu *et al.*, *Chem. Commun.*, 2022, **58**, 7593–7607, <https://doi.org/10.1039/D2CC01953A>.

In the Introduction related to the methods developed to generate the carbamoyl radical from carbamoyl dithiocarbamates, several citations were missing; these additional citations are listed below as ref. 1–5.

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

## References

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