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CORRECTION

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Correction: Effects of water, ammonia and formic acid on HO₂ + Cl reactions under atmospheric conditions: competition between a stepwise route and one elementary step

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Correction for 'Effects of water, ammonia and formic acid on HO_2 + Cl reactions under atmospheric conditions: competition between a stepwise route and one elementary step' by Tianlei Zhang *et al.*, *RSC Adv.*, 2019, **9**, 21544–21556.

The authors regret that incorrect details were given for ref. 52 in the original article. The correct version of ref. 52 is given below as ref. 1.

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

References

1 B. Long, J. L. Bao and D. G. Truhlar, J. Am. Chem. Soc., 2019, 141, 611-617.

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