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CORRECTION

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Correction: Iminoboronates are efficient intermediates for selective, rapid and reversible *N*-terminal cysteine functionalisation

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Correction for 'Iminoboronates are efficient intermediates for selective, rapid and reversible *N*-terminal cysteine functionalisation' by Hélio Faustino *et al.*, *Chem. Sci.*, 2016, **7**, 5052–5058.

The authors regret that in the original article there are two instances of incorrect *m*/*z* values.

In Scheme 9, the *m*/*z* value of the starting material, calcitonin **22**, is herein corrected from 3471.7 to 3431.9 and in Scheme 10, the *m*/*z* value of the starting material **23** is herein corrected from 3471.7 to 3547.8.

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

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