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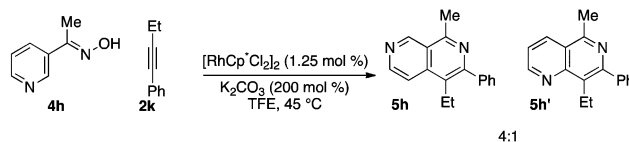
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Correction: Pyridine synthesis from oximes and alkynes *via* rhodium(III) catalysis: Cp* and Cp^t provide complementary selectivity

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 Correction for 'Pyridine synthesis from oximes and alkynes *via* rhodium(III) catalysis: Cp* and Cp^t provide complementary selectivity' by Todd K. Hyster *et al.*, *Chem. Commun.*, 2011, **47**, 11846–11848.

In the manuscript, Table 3 described the coupling of heteroaryl derived oximes with alkynes. We depicted the coupling of a pyridyl-derived oxime as delivering the bicyclic adduct **5h** with an attendant statement that “the C–H activation occurs predominately at the position adjacent to the nitrogen.” The ESI had the wrong ¹H and ¹³C NMR spectra for **5h**. We have reinvestigated the reaction and find that it affords a 4 : 1 ratio of **5h** to the regioisomeric adduct **5h'**. Clearly, the predominant mode of reactivity is at the 4-position of the pyridine. The appropriate ¹H and ¹³C NMR spectra have been replaced in the ESI.



We thank Oliver Thiel (Amgen) for pointing out the discrepancy and apologize for the errors.

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

