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Correction

Evans, C. G. and Gestwicki, J. E. 2009 "Enantioselective organocatalytic Hantzsch synthesis of polyhydroquinolines" *Org. Lett.* 11(14):2957-2959. DOI: 10.1021/ol901114f.

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Manuscript

The following changes are requested:

1. Compound 4o should be removed from Table 3 (entry 15).
2. The series listed on p 3, column 1 referring to Table 3 should read "the corresponding polyhydroquinolines (4a-l,n); Table 3)." We could not locate the original traces for compound 4o and feel that is best to remove it from the manuscript to avoid future confusion.

Supporting Information

A revised supporting information document is submitted with this correction.

The following changes were made:

1. All data referring to compound 4o has been removed.
2. HPLC traces for 4a, 4d, 4h, 4n have been replaced with less ambiguous choices. pp 43-47.
3. Clarification of the method to confirm peak identities is now included. p 48.
4. Confirmation of peak identities are now included for compounds 4a, 4d, 4h, 4k, 4l, 4n. pp 48-50.
5. Missing retention times for compounds 4a, 4g have been added on p 42.
6. ¹H NMR peaks have been added for compounds 4k and 4j. These were missing in the original document. p 5.
7. The new Supplemental Figure 1 has been added (p 2), which shows that the Hantzsch reaction to produce compound 4b does not proceed in the absence of catalyst. We previously neglected to include this important data.

Supplementary Material

Refer to Web version on PubMed Central for supplementary material.