

Correction to Enantioselective Organocatalytic Hantzsch Synthesis of Polyhydroquinolines

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S Supporting Information

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.

■ ASSOCIATED CONTENT

S Supporting Information

The following changes were made to the revised Supporting Information document submitted with this correction: (1) All data referring to compound **4o** has been removed. (2) HPLC traces for **4a**, **4d**, **4h**, and **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 is now included for compounds **4a**, **4d**, **4h**, **4k**, **4l**, and **4n**, pp 48–50. (5) Missing retention times for compounds **4a** and **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. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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