

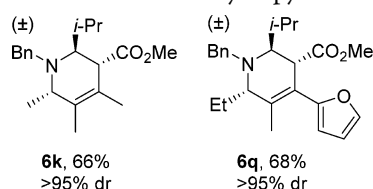
## Correction to “Highly Diastereoselective Synthesis of Tetrahydropyridines by a C–H Activation–Cyclization–Reduction Cascade”

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### S Supporting Information

Page 4065. Further analysis of the spectroscopic data for tetrahydropyridines **6k** and **6q** indicates that the isomers depicted in Table 2 are incorrect. In the protonation step, the presence of the ester functionality resulted in formation of the regioisomeric conjugated iminium intermediates. Reduction then resulted in the isomeric tetrahydropyridines shown below:



We are grateful to Shuming Chen, a graduate student in the Ellman laboratory, for carrying out the structural reassignment.

### ■ ASSOCIATED CONTENT

#### S Supporting Information

COSY NMR spectrum confirming the corrected alkene regioisomer. This material is available free of charge via the Internet at <http://pubs.acs.org>.