

Supporting Information 2:

Enantioselective Hydroarylation of Bridged [3.2.1] Heterocycles: An Efficient Entry into the Homoepibatidine Skeleton

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¹H and ¹³C NMR Data.

The hydroarylation products give a mix of rotational isomers in ¹H and ¹³C NMR as well as in HPLC. Once the carbamate is deprotected a single isomer is observed. Running the NMR at elevated temperatures also causes the peaks to coalesce, as shown in the spectra for **2b** in DMSO at 85 °C (SI-86 to SI-89).





















































































