

***Tropos* ligands in asymmetric Rh(I) catalyzed addition of arylboronic acids to enones: how a tunable coordination gives different reaction products**

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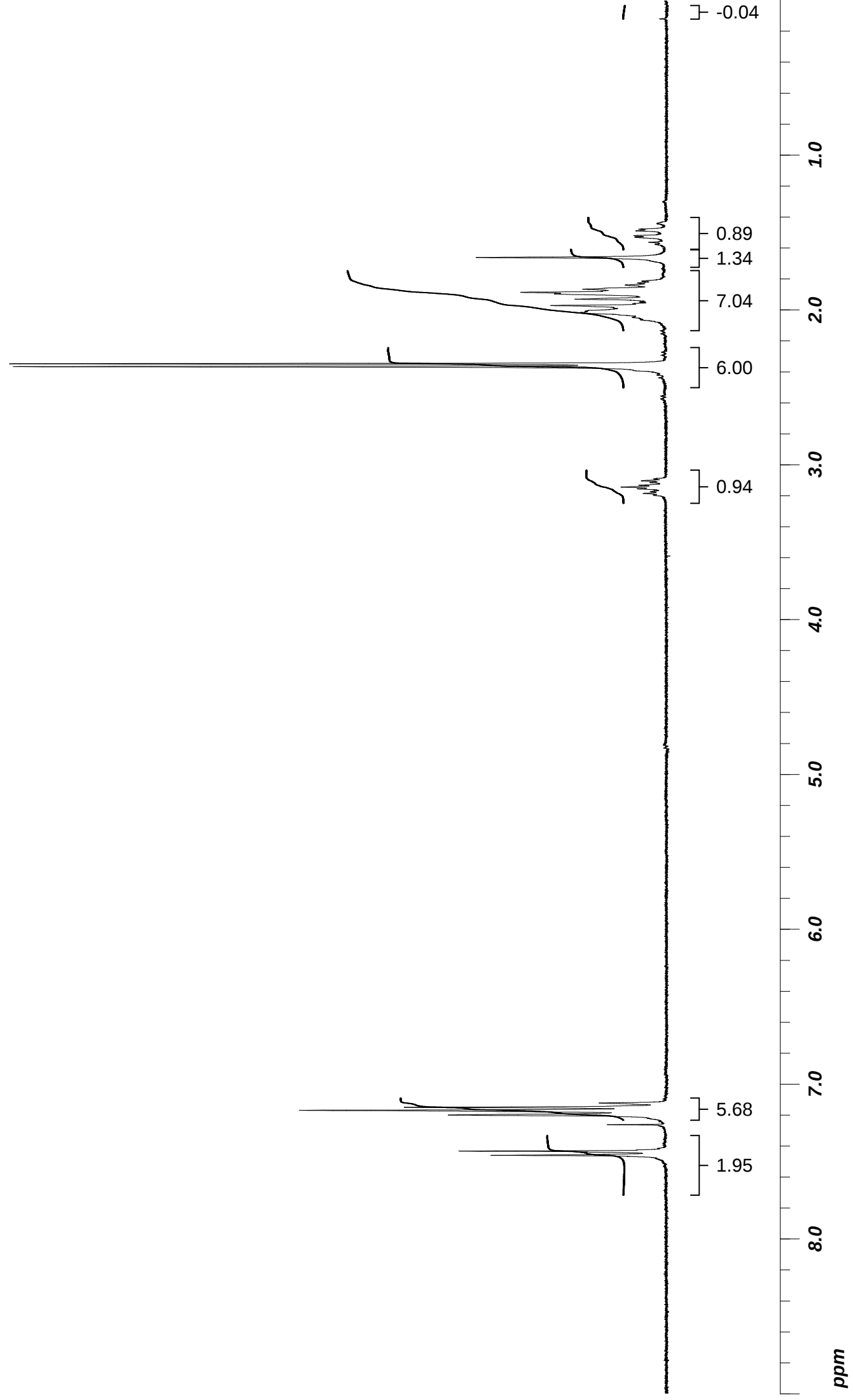
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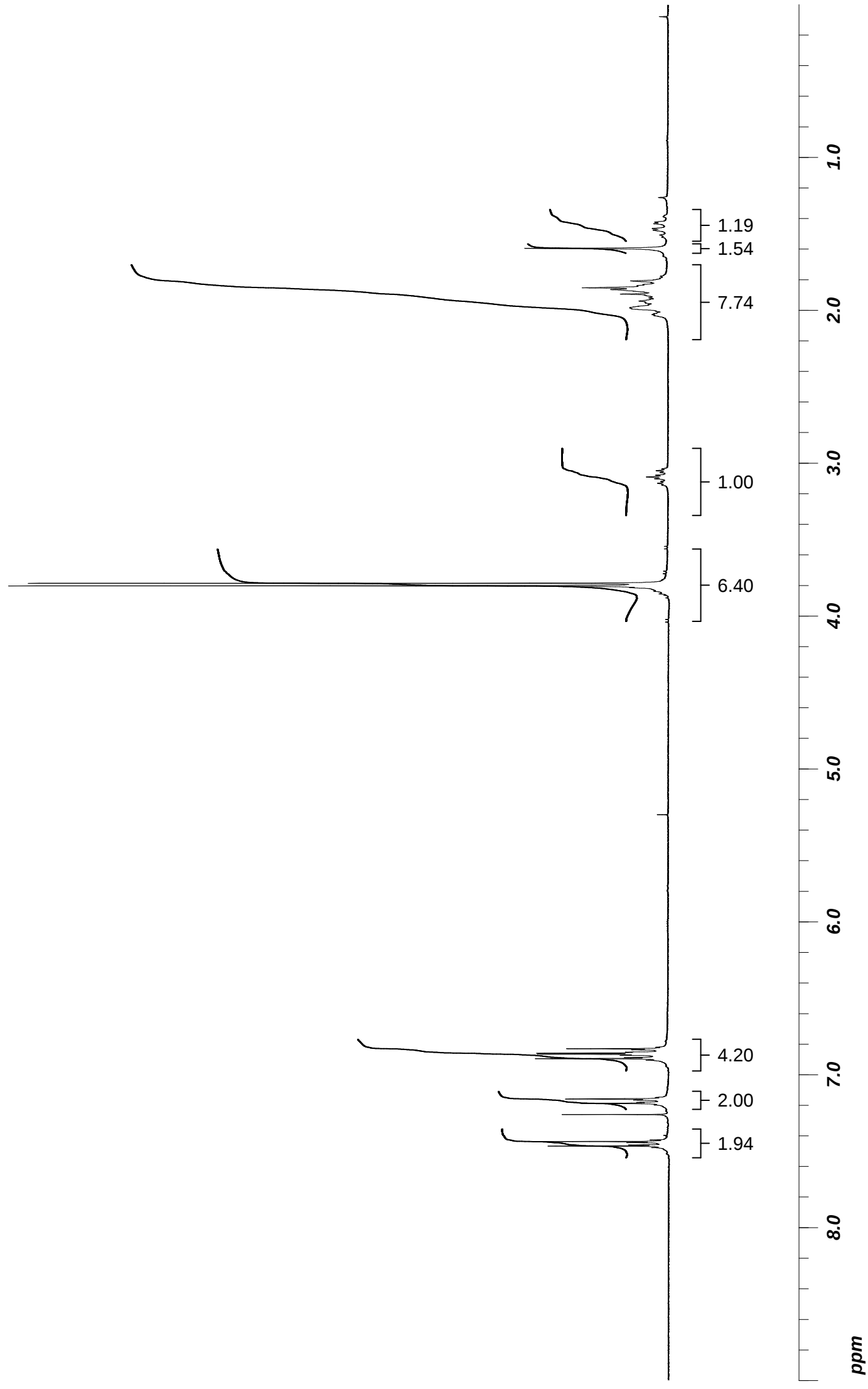
**Supporting Information**

Compounds **12b-d**:  $^1\text{H}$  and  $^{13}\text{C}$ -NMR spectra  
HPLC analyses

Compound 12b



Compound 12c



Compound 12d

