

Supplementary Materials

Figure S1. ^1H -NMR spectrum of decaryine **2a** (CDCl_3 , 500 MHz).

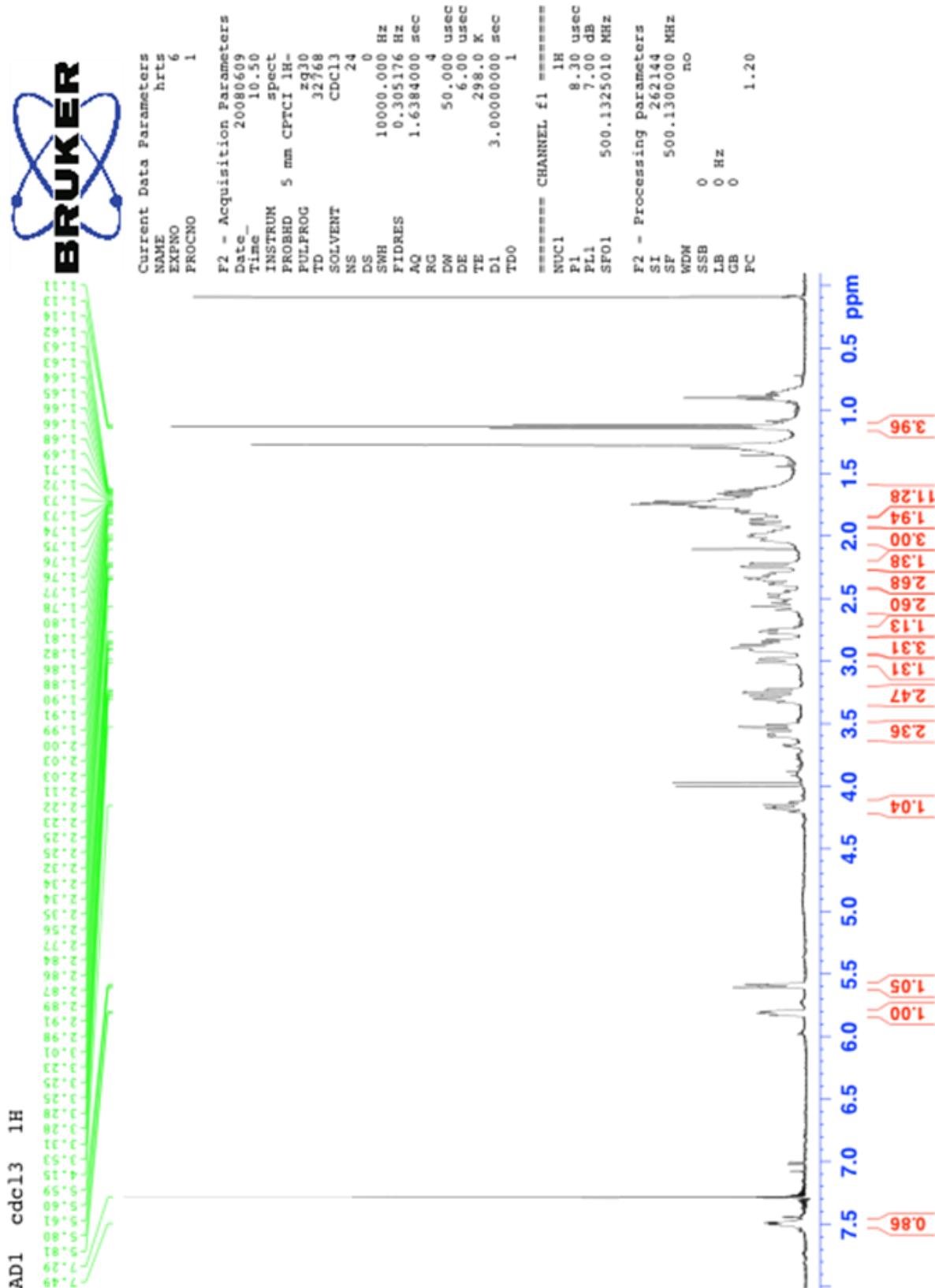


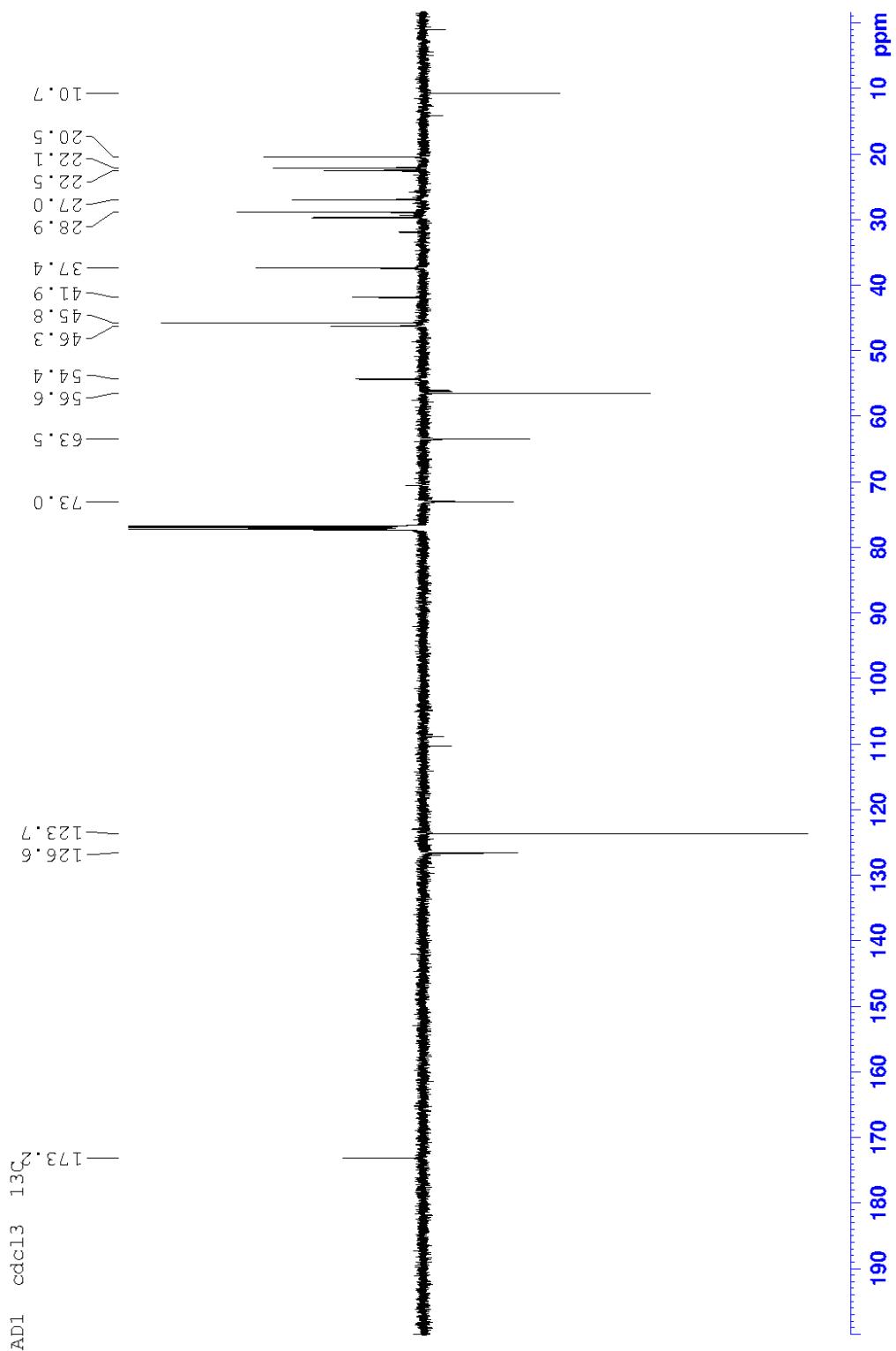
Figure S2. *J*-modulated ^{13}C -NMR spectrum of decaryine **2a** (CDCl_3 , 125 MHz).

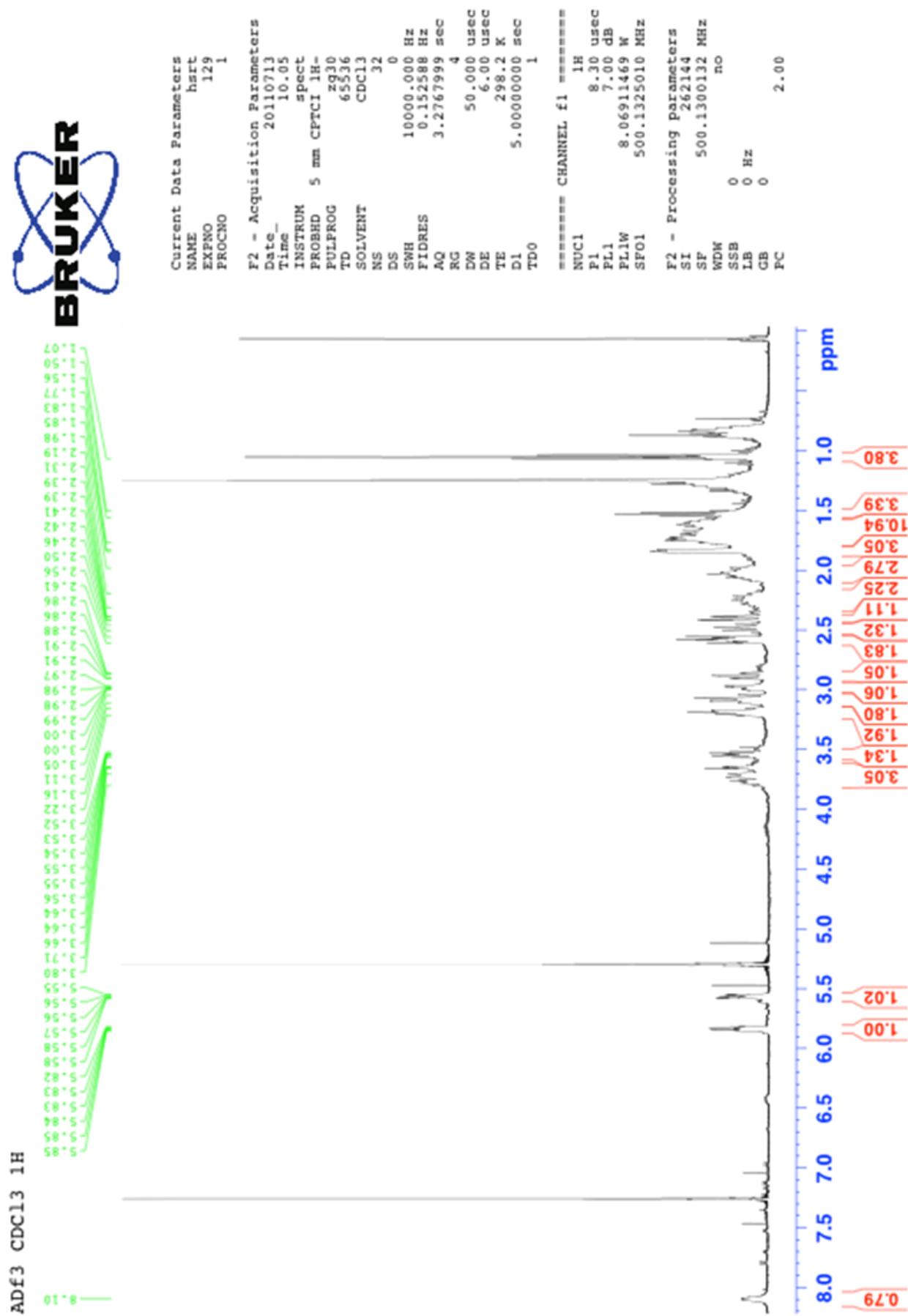
Figure S3. ^1H -NMR spectrum of decaryine **2b** (CDCl_3 , 500 MHz).

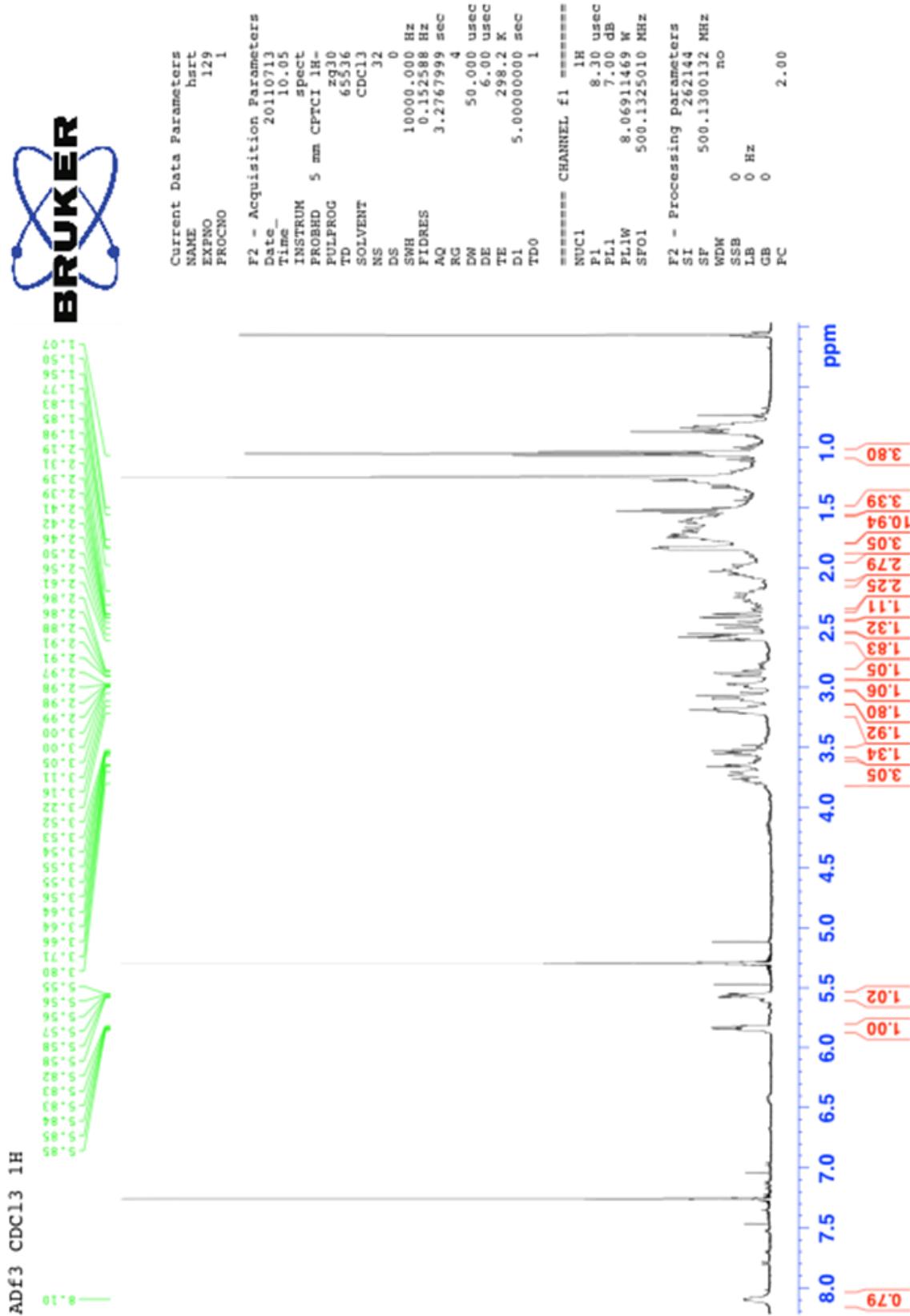
Figure S4. *J*-modulated ^{13}C -NMR spectrum of decaryine **2b** (CDCl_3 , 125 MHz).

Figure S5. Identification of dihydromyricoidine by MS fragmentations analysis.