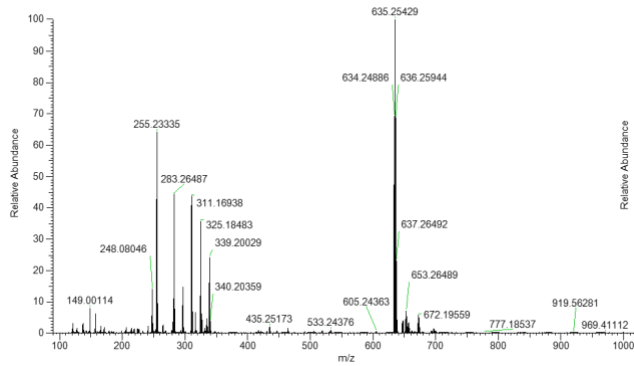
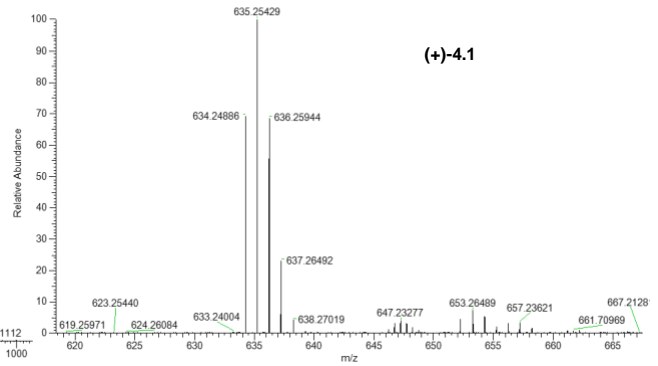
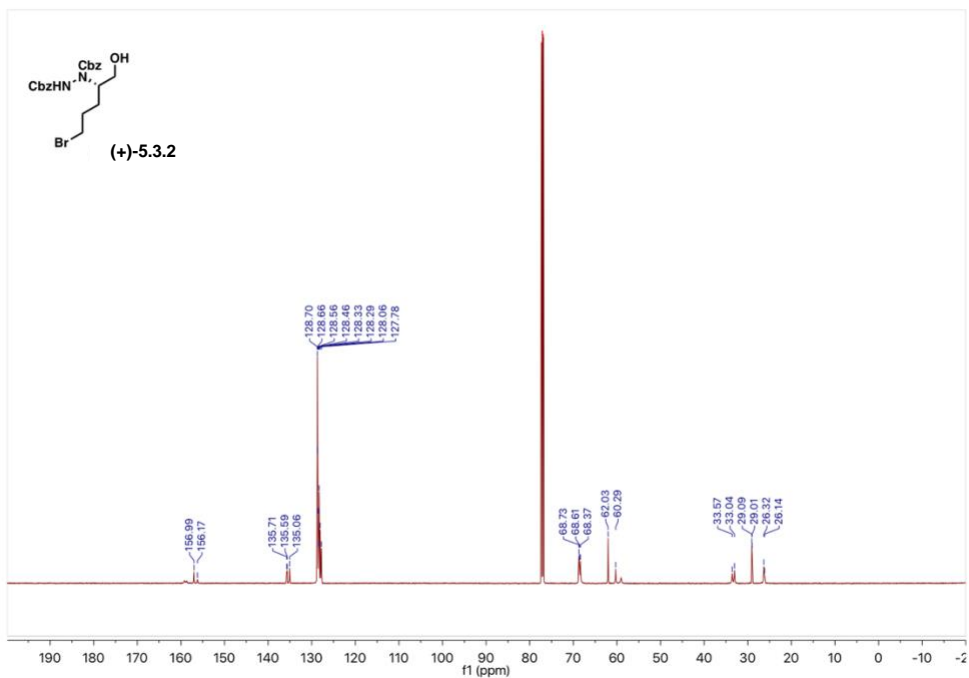
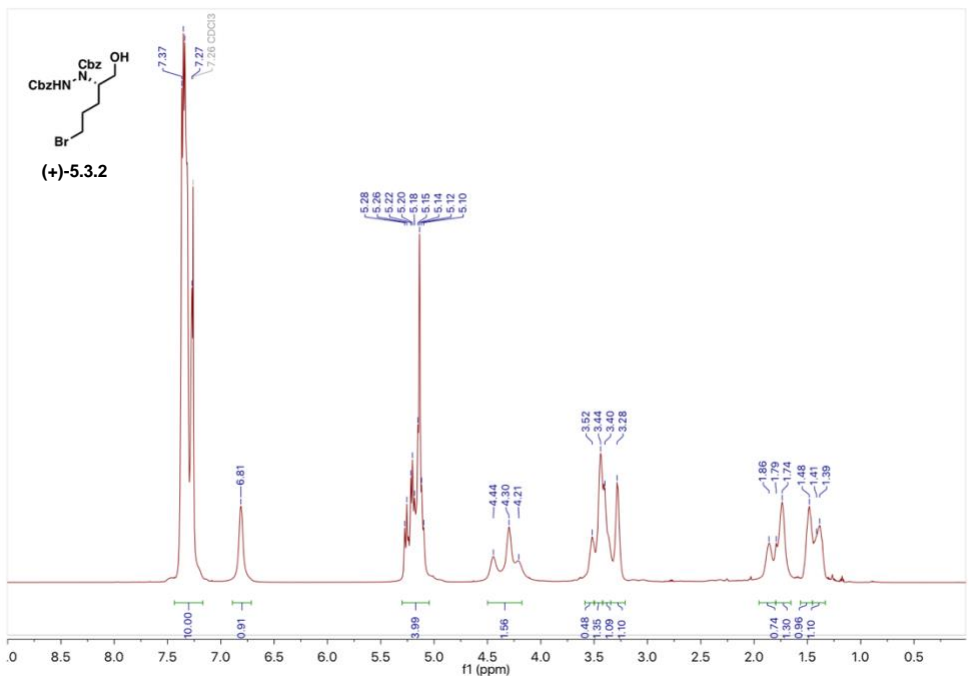


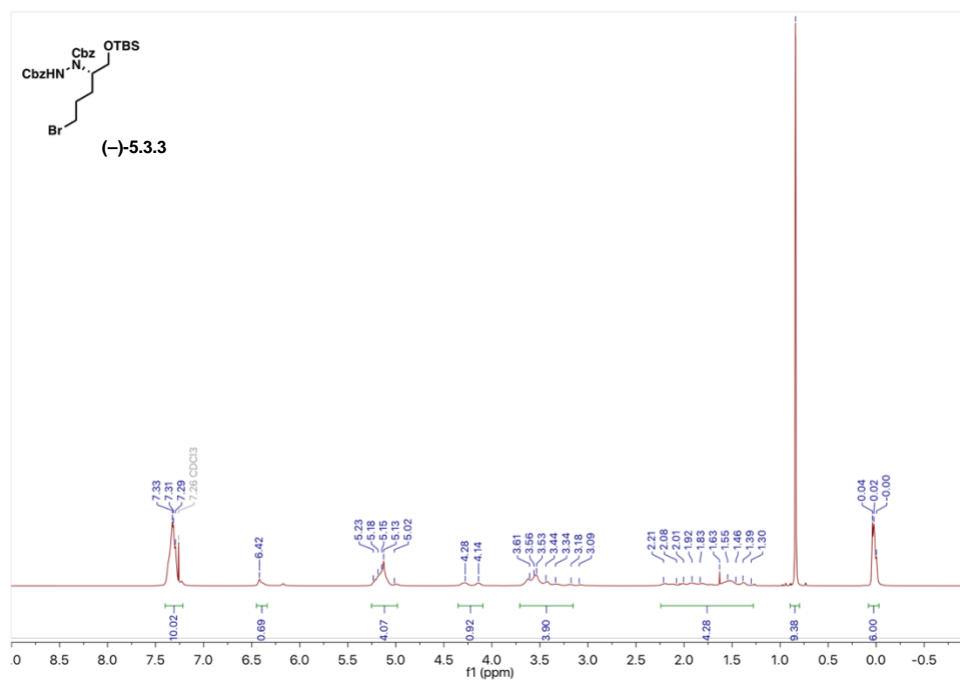
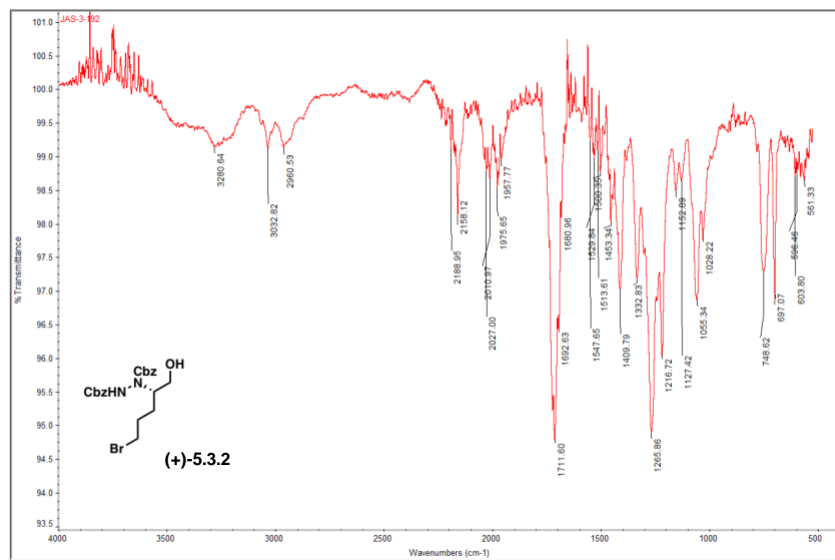
EX1221 #136-198 RT: 1.19-1.73 AV: 63 NL: 6.27E+008
T: FTMS - p NSI Full ms [100.0000-1000.0000]

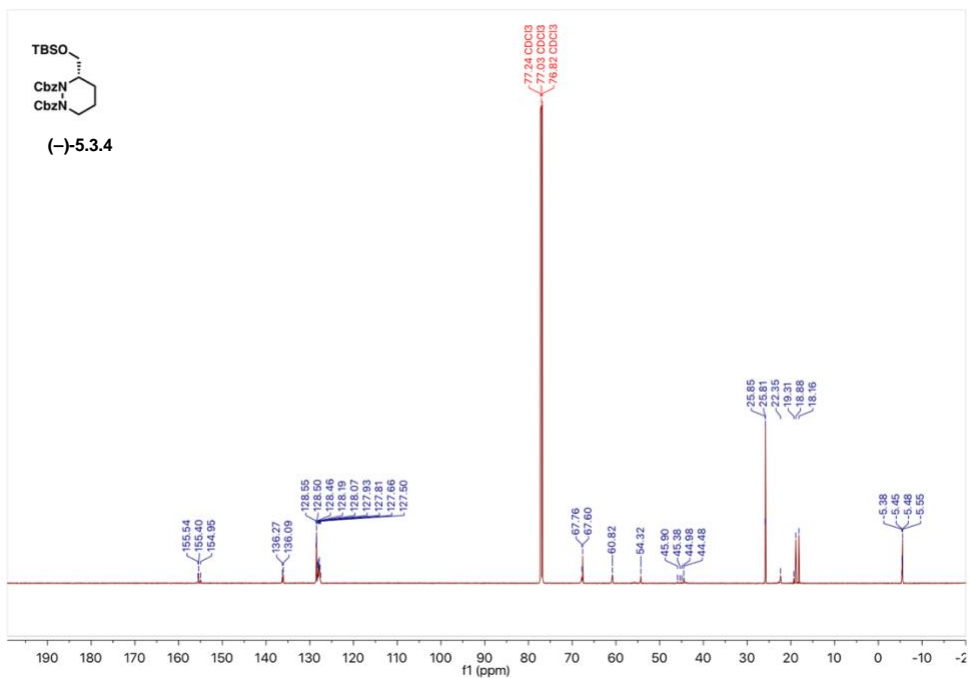
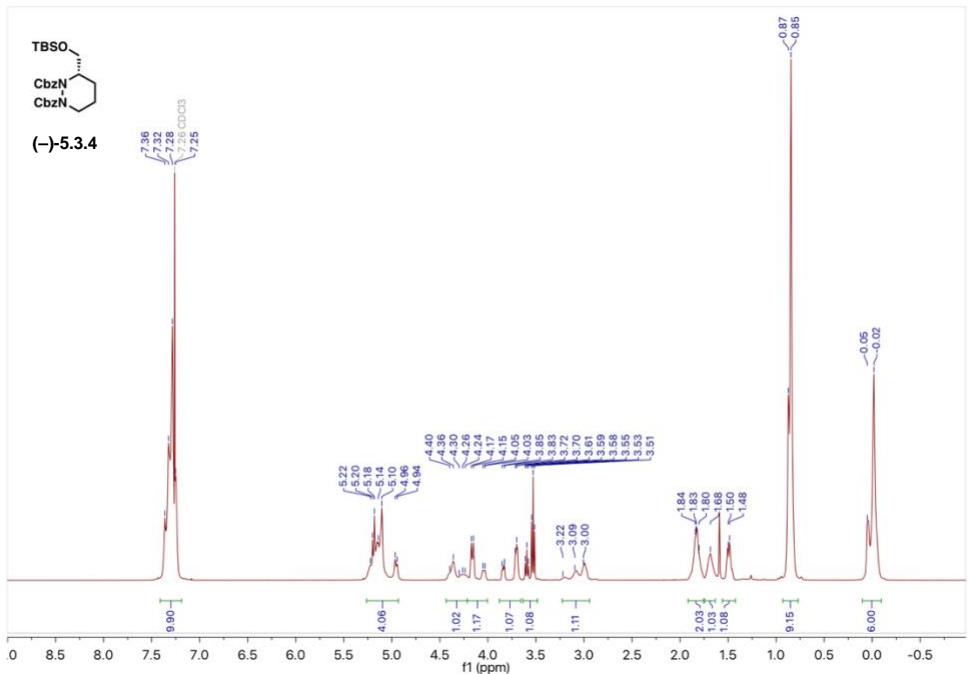


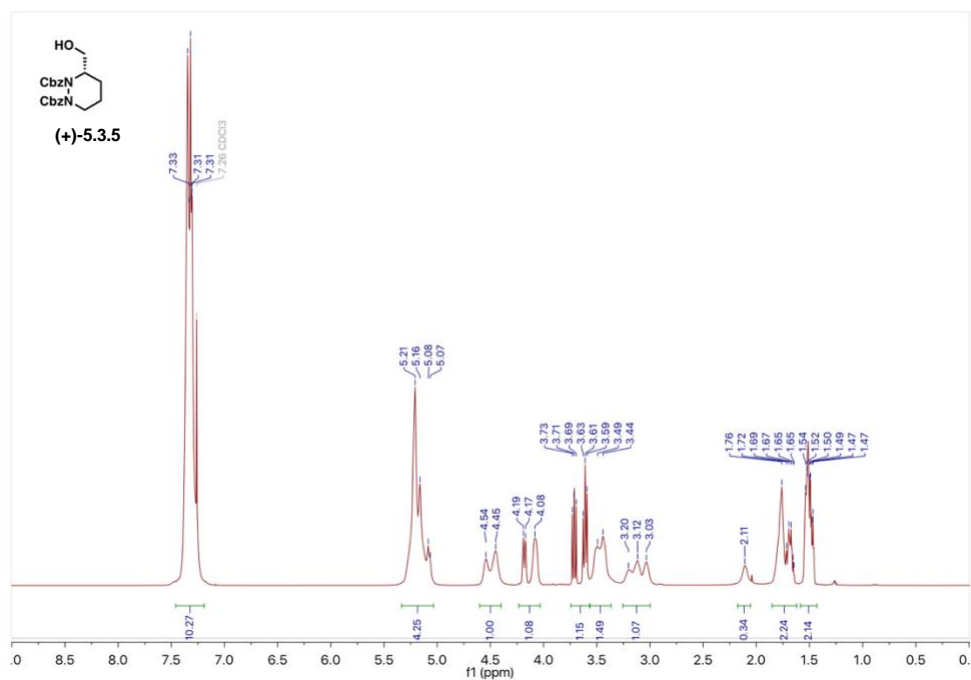
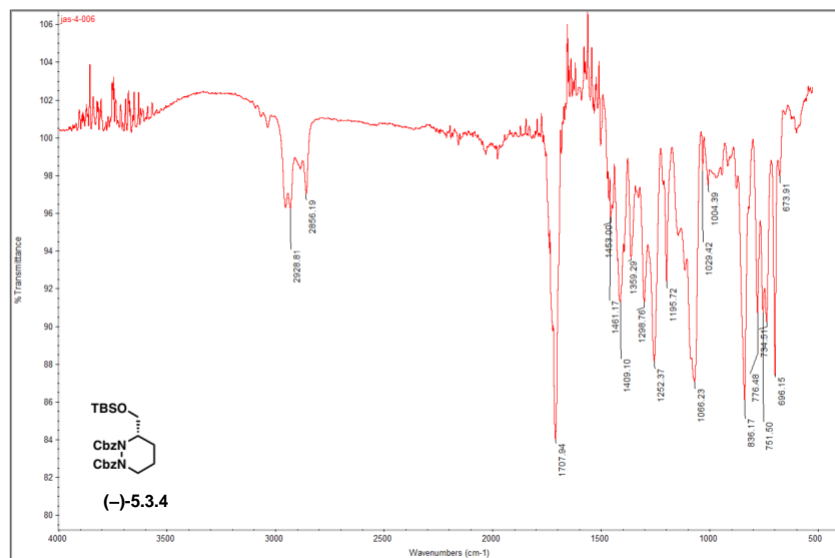
EX1221 #136-198 RT: 1.19-1.73 AV: 63 NL: 6.27E8
T: FTMS - p NSI Full ms [100.0000-1000.0000]

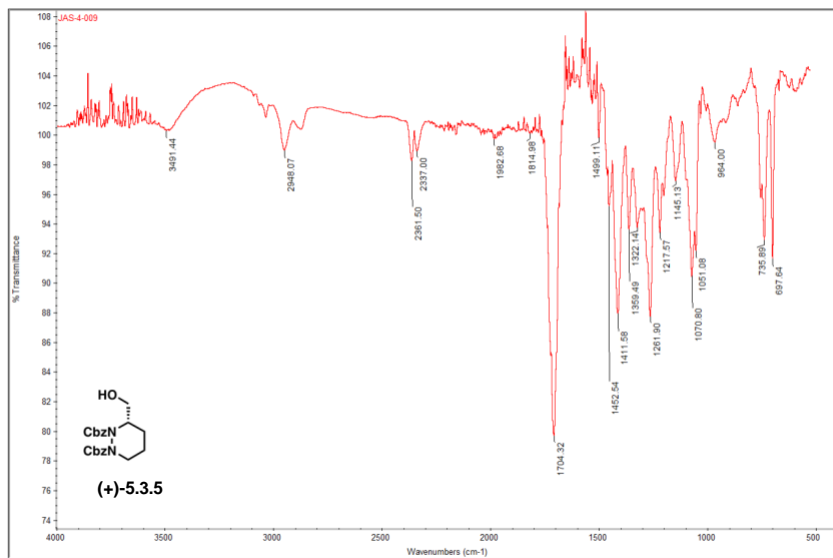
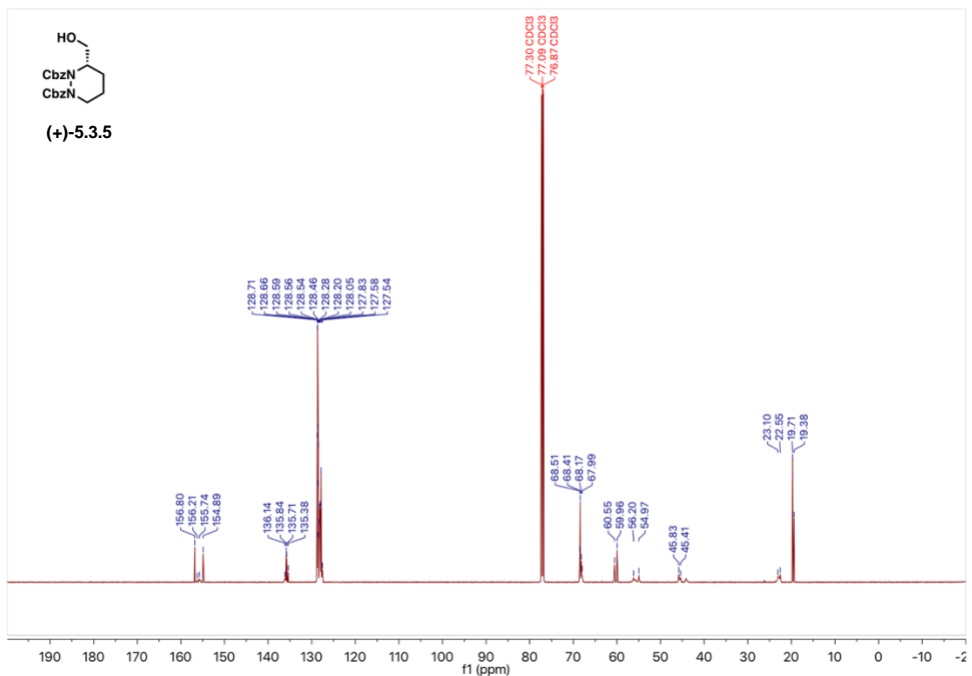


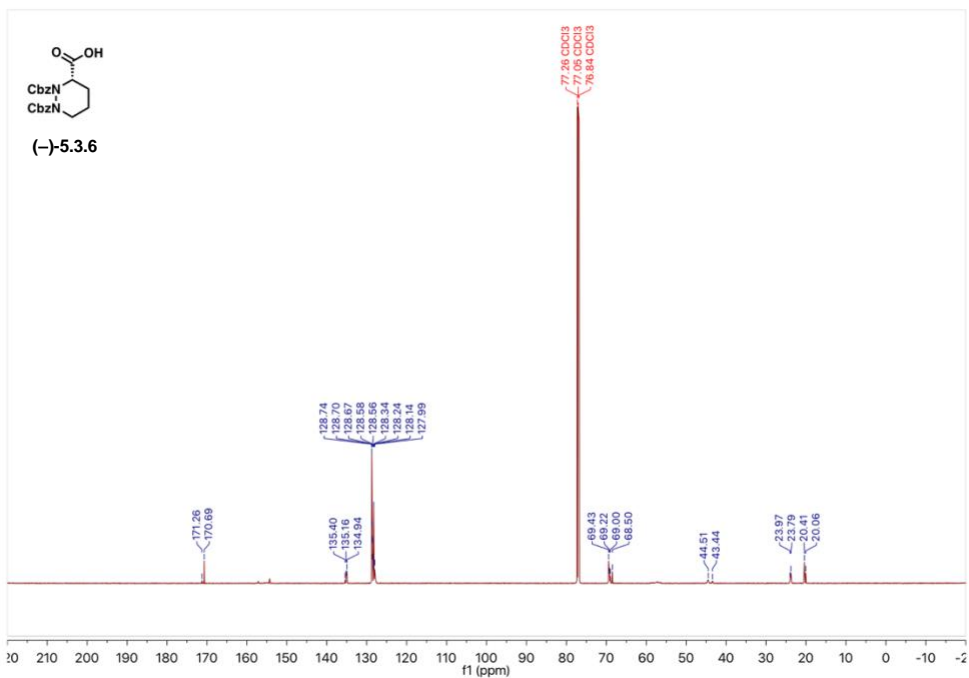
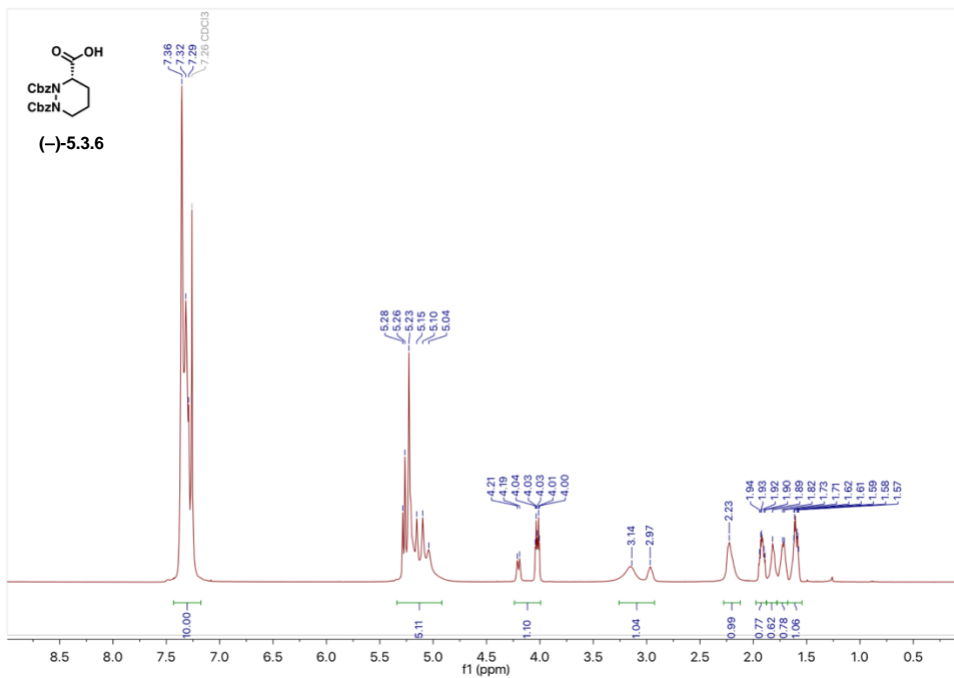


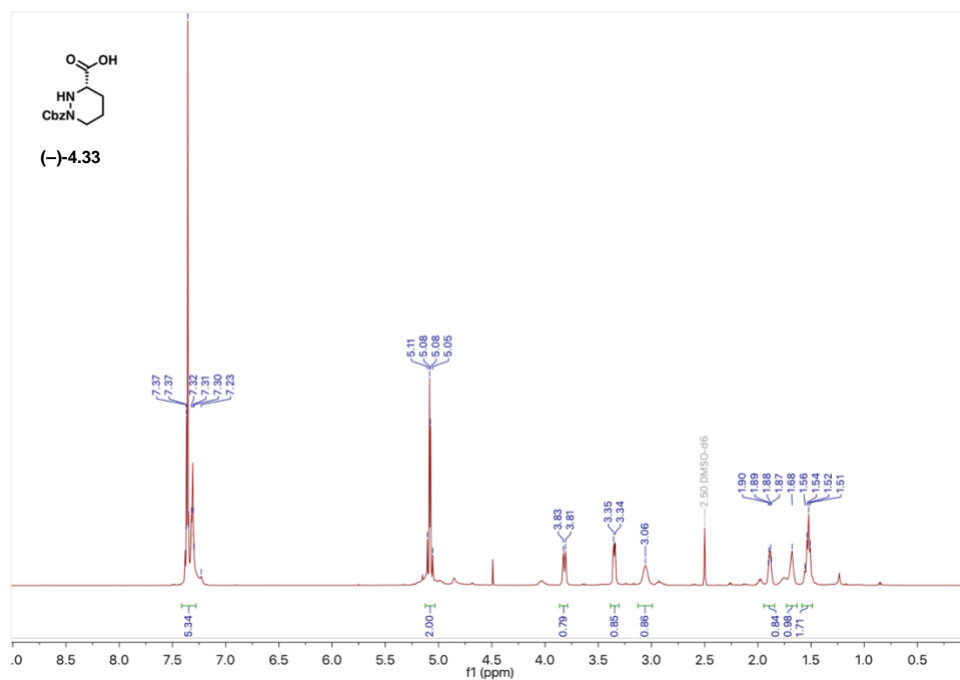
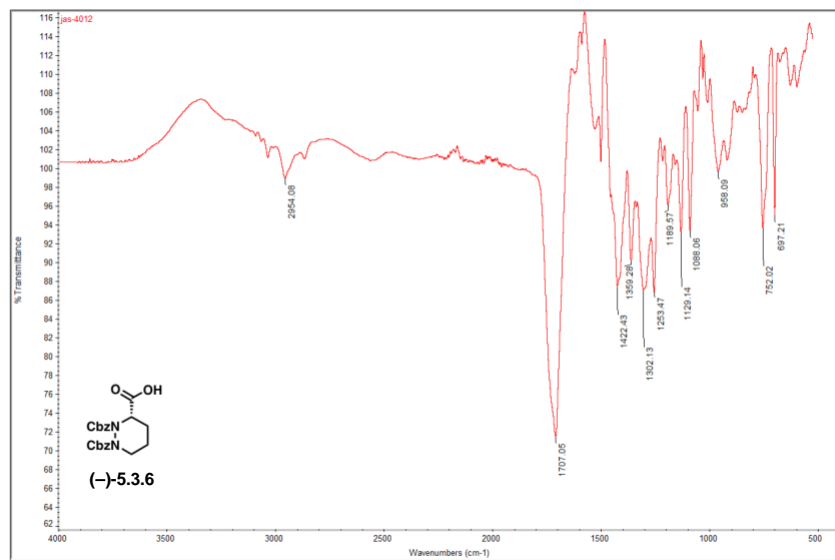


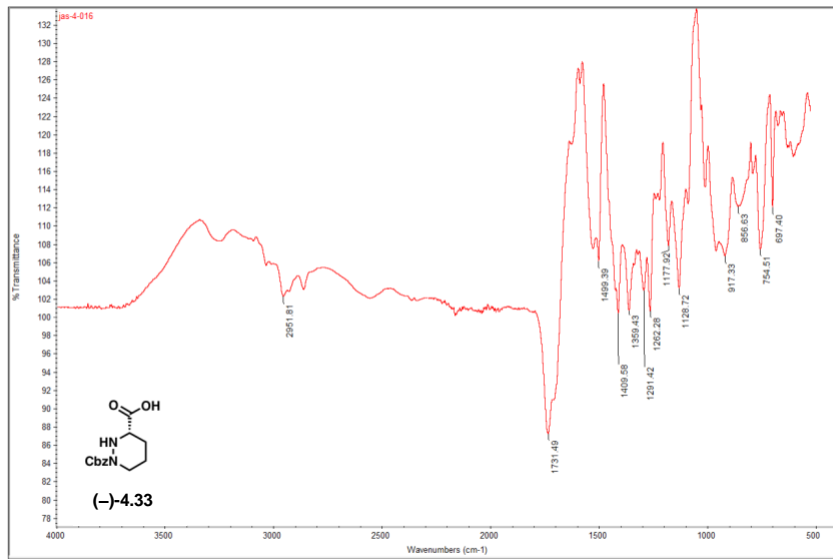
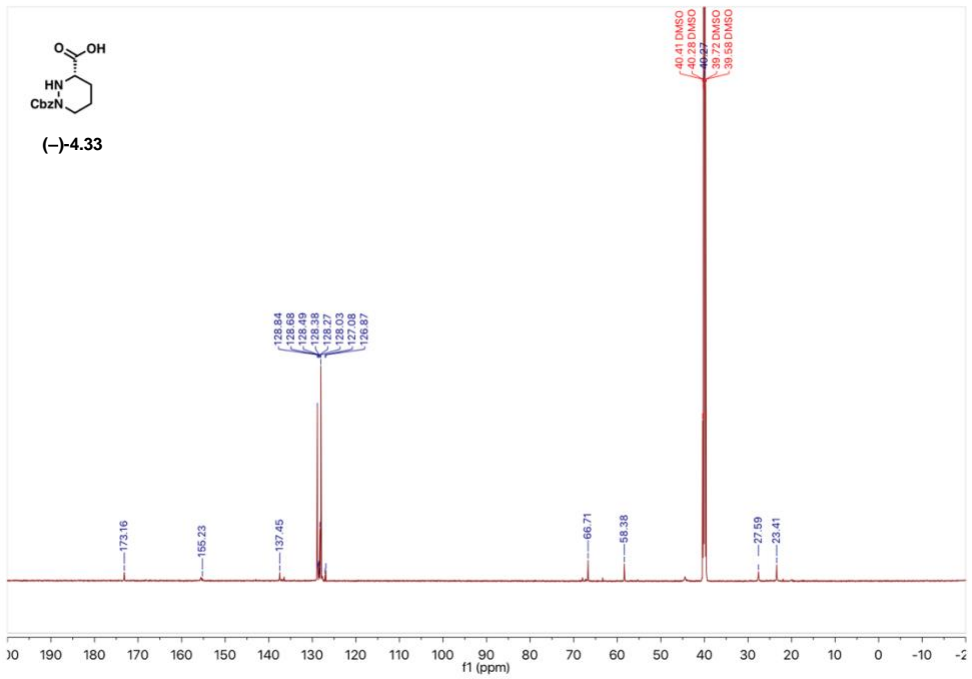


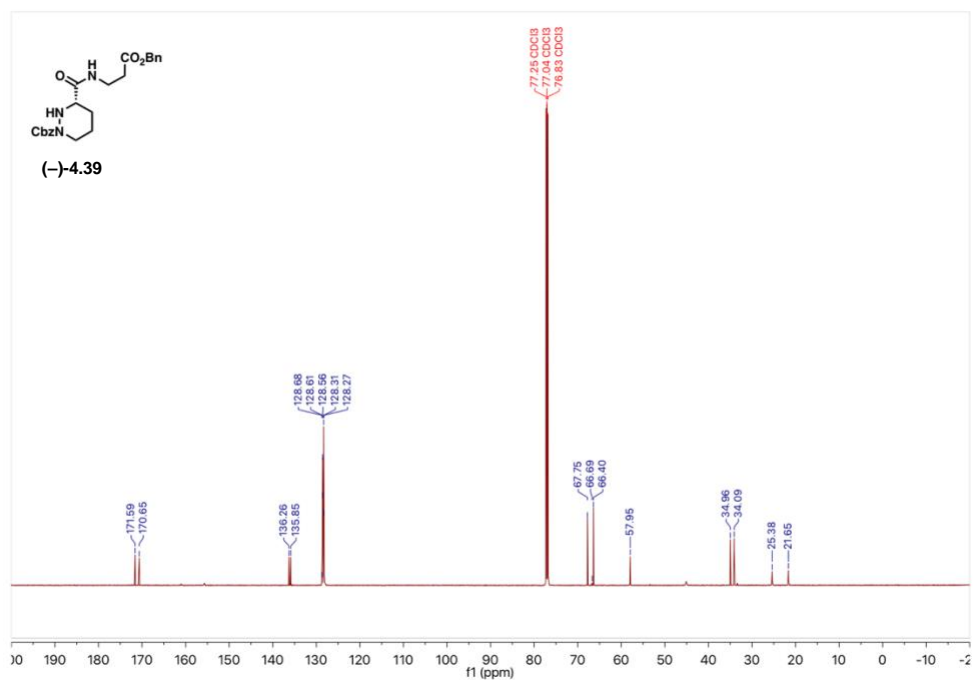
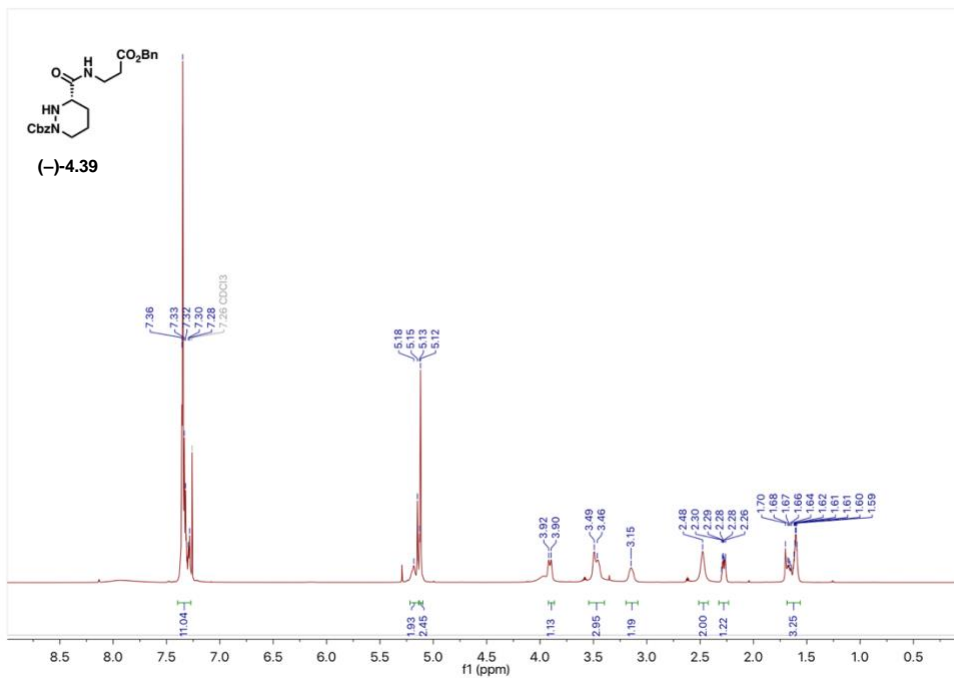


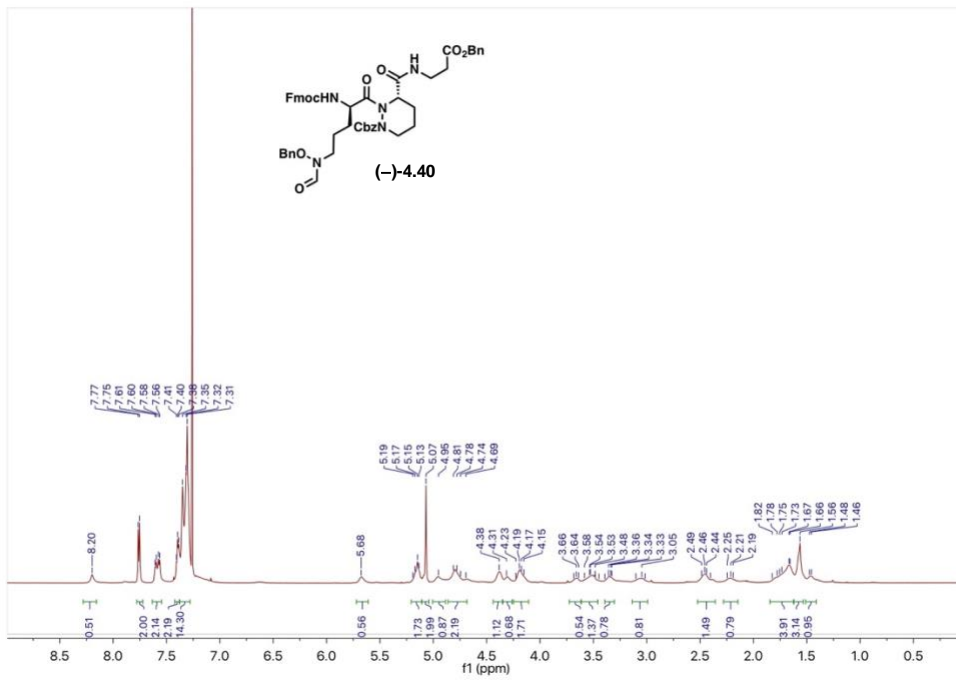
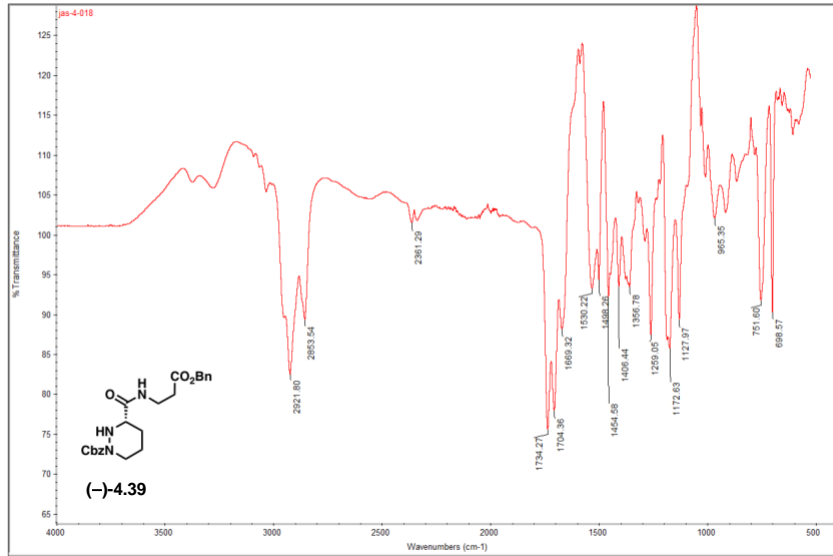


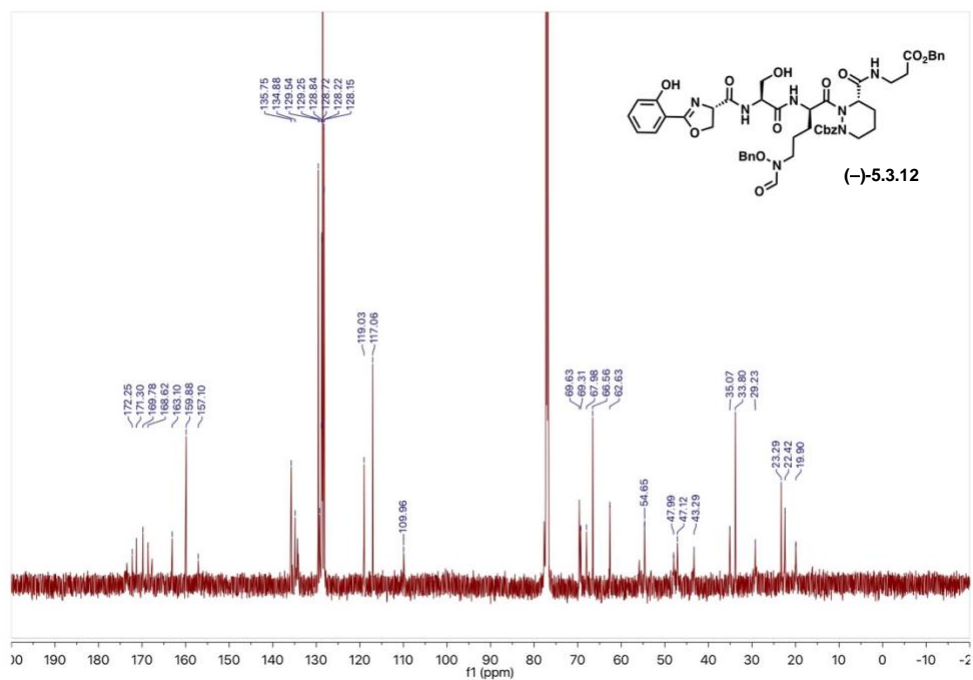
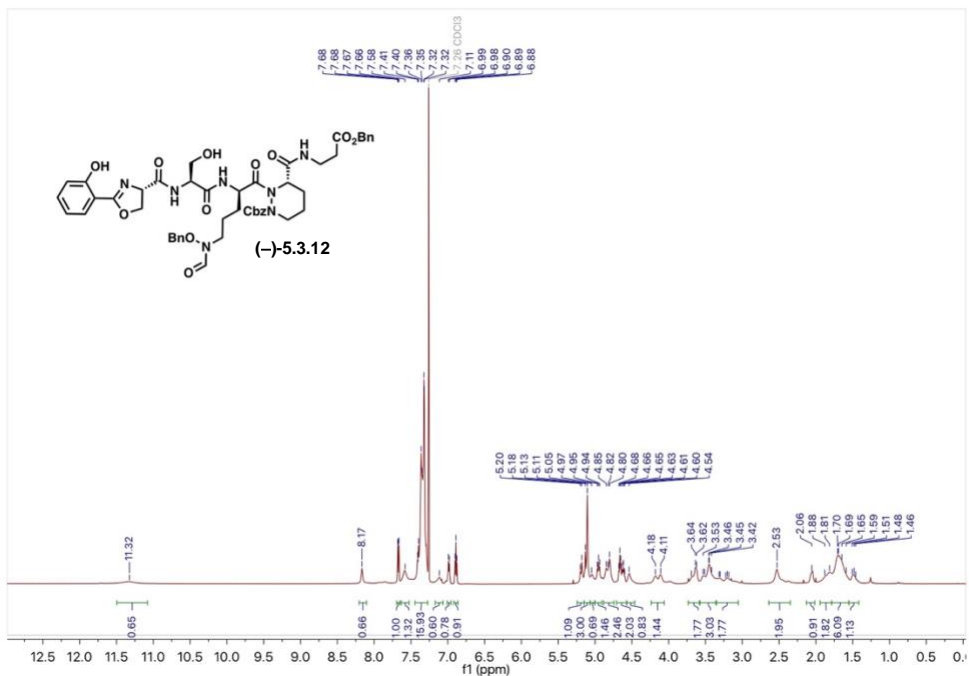


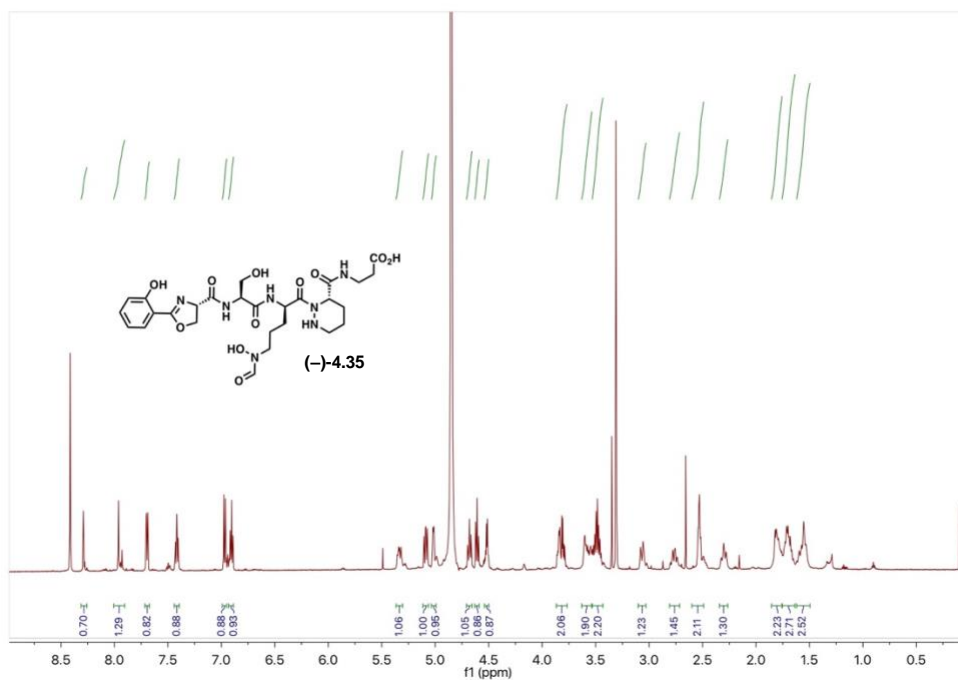
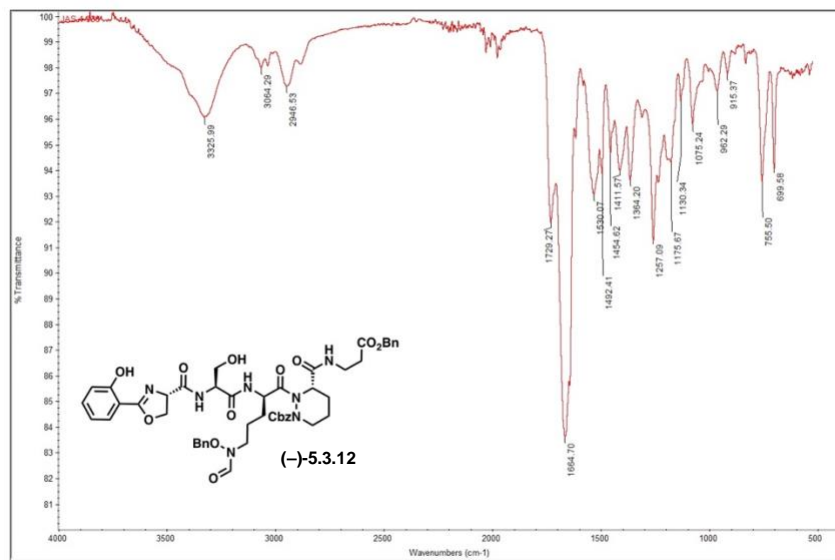


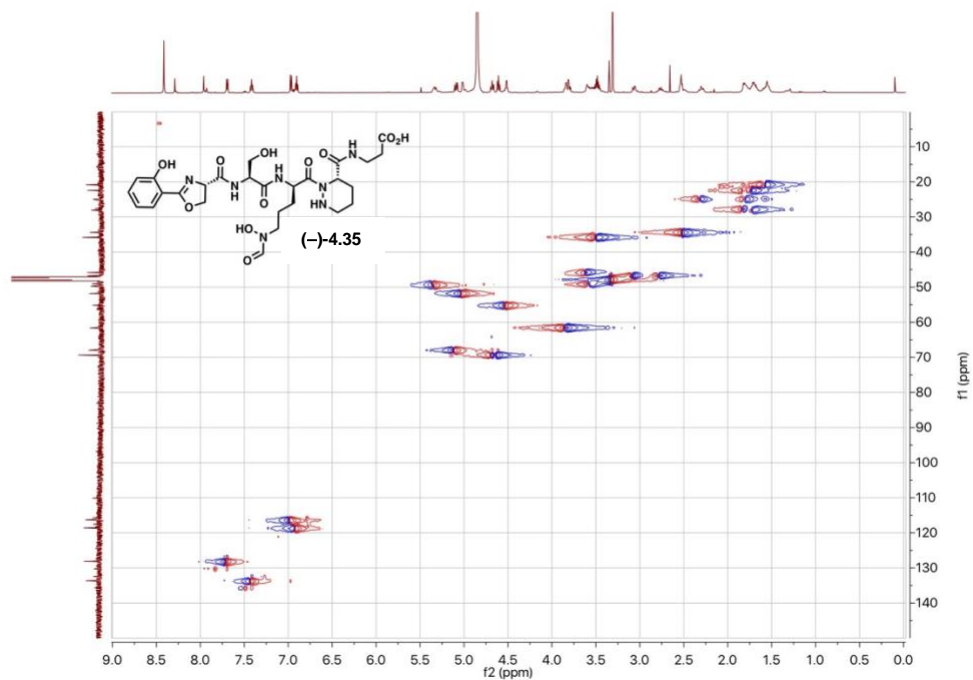
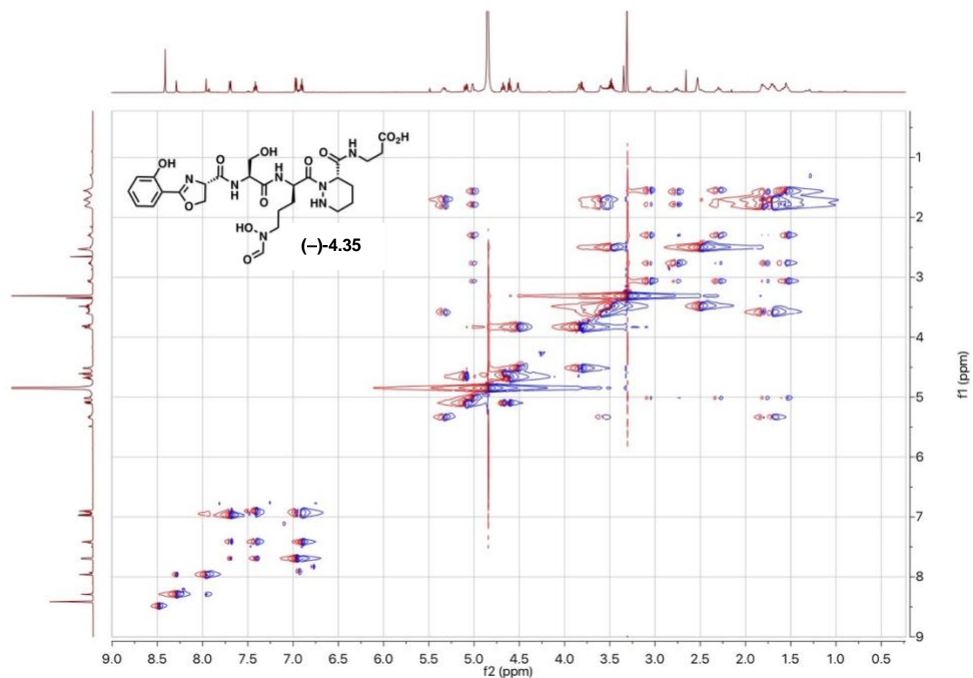


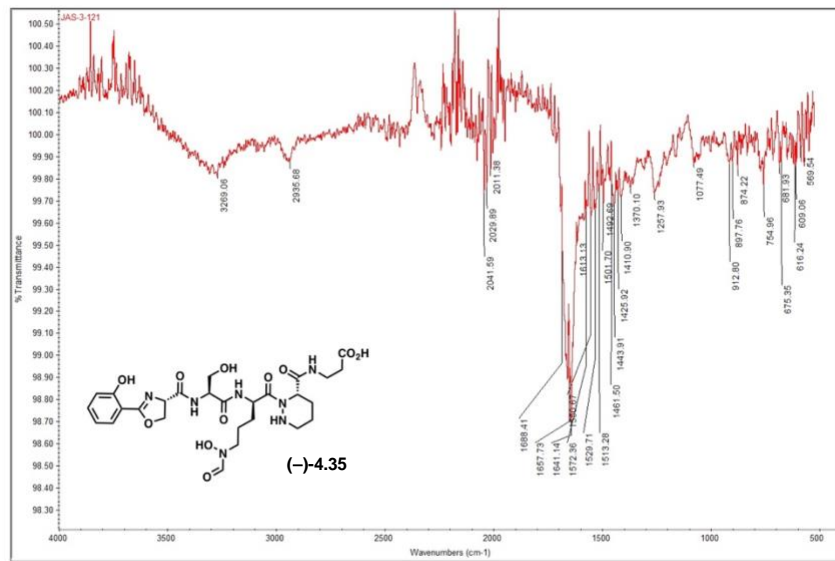
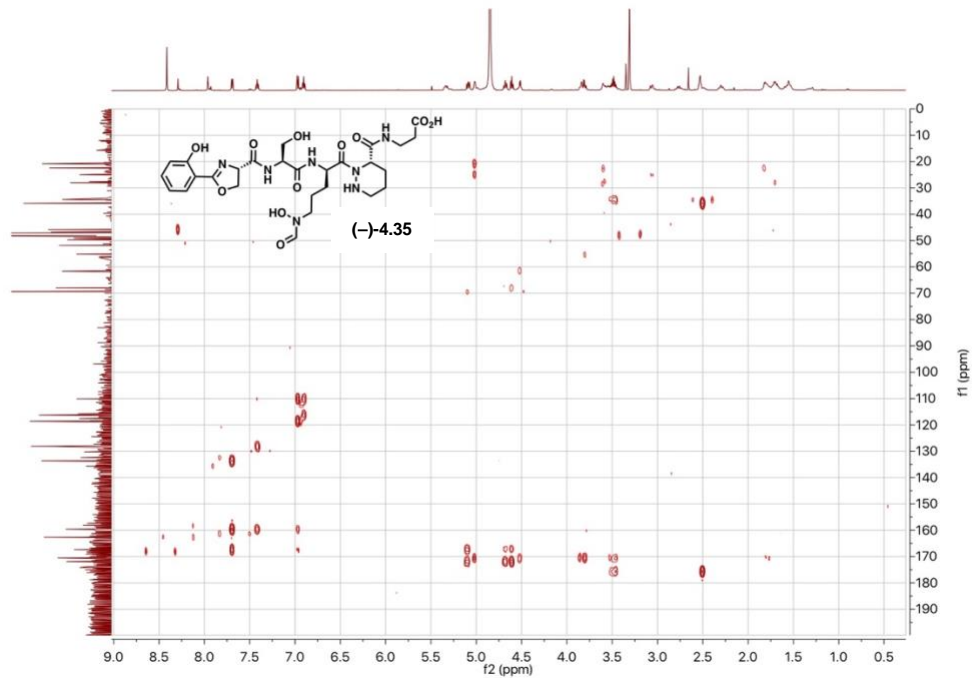


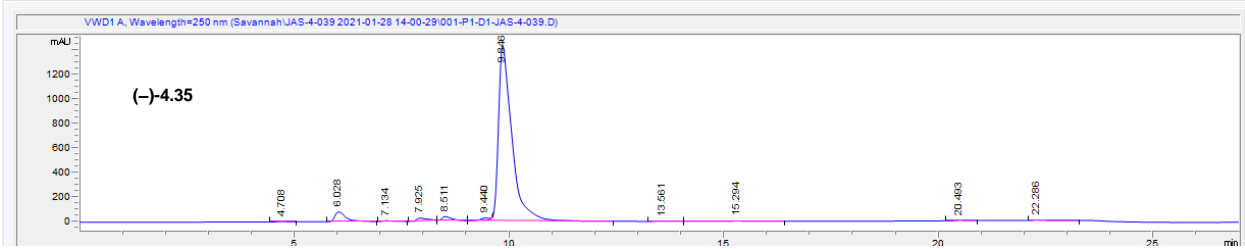




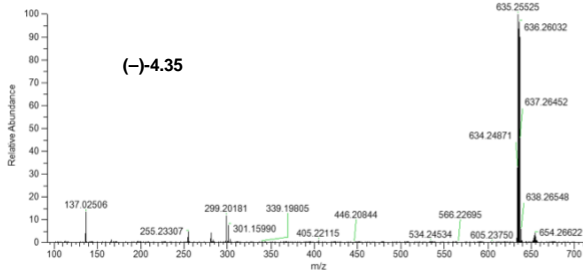




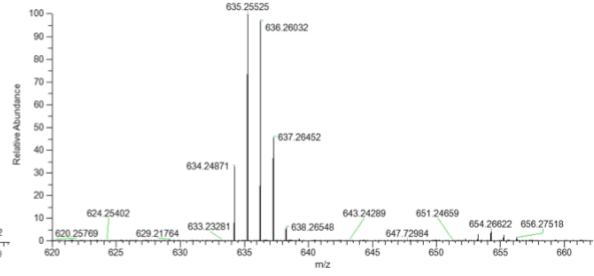


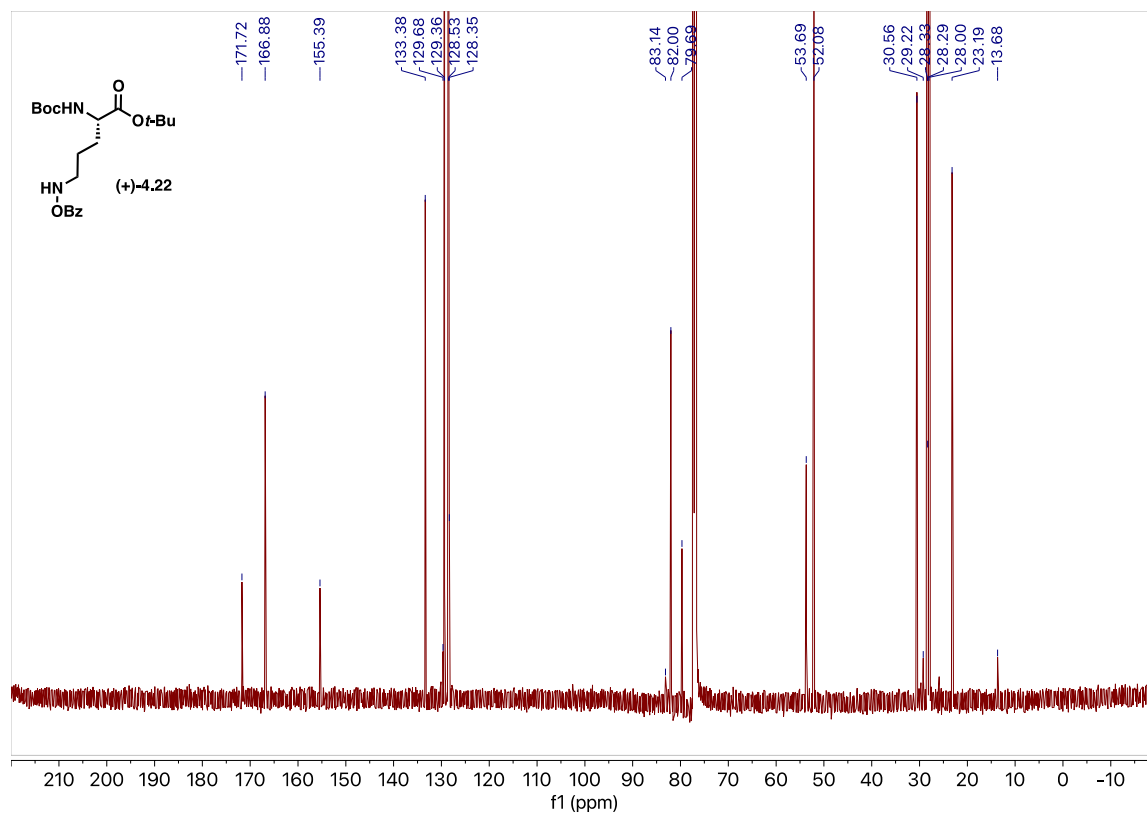
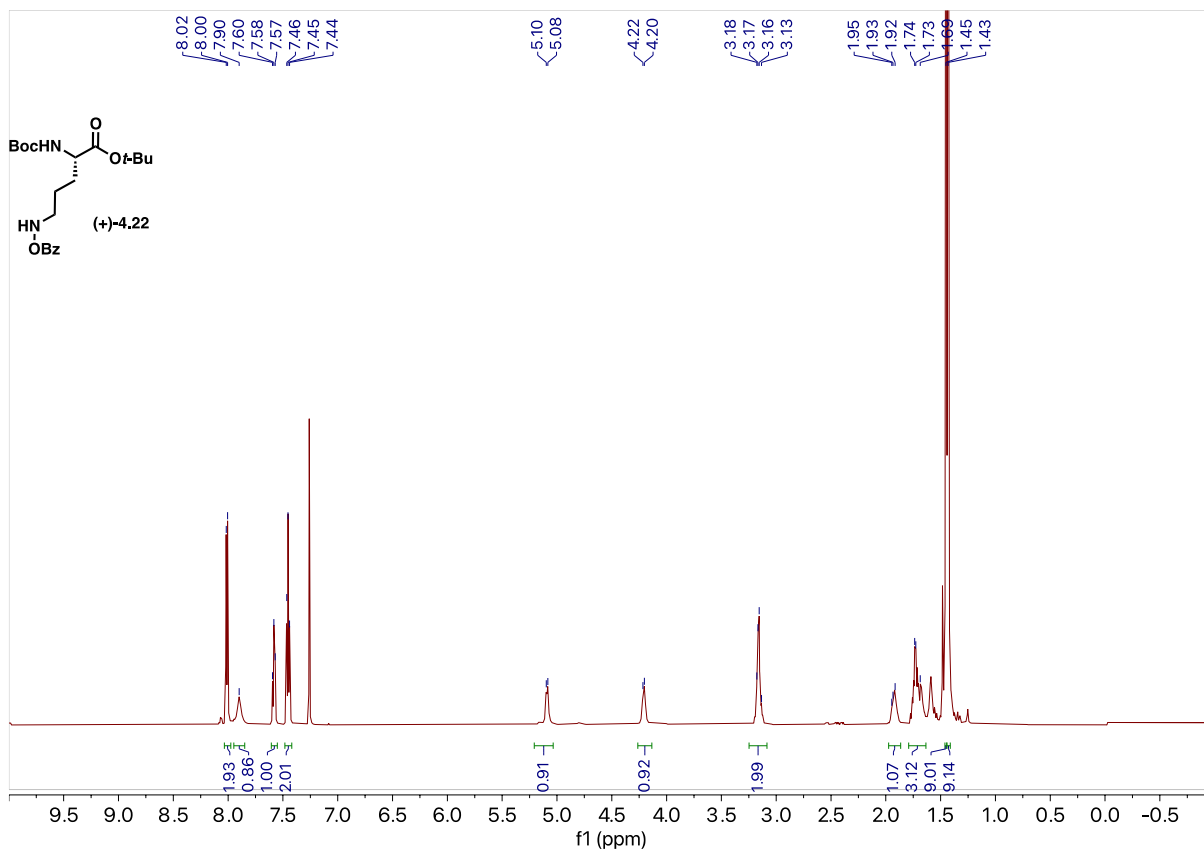


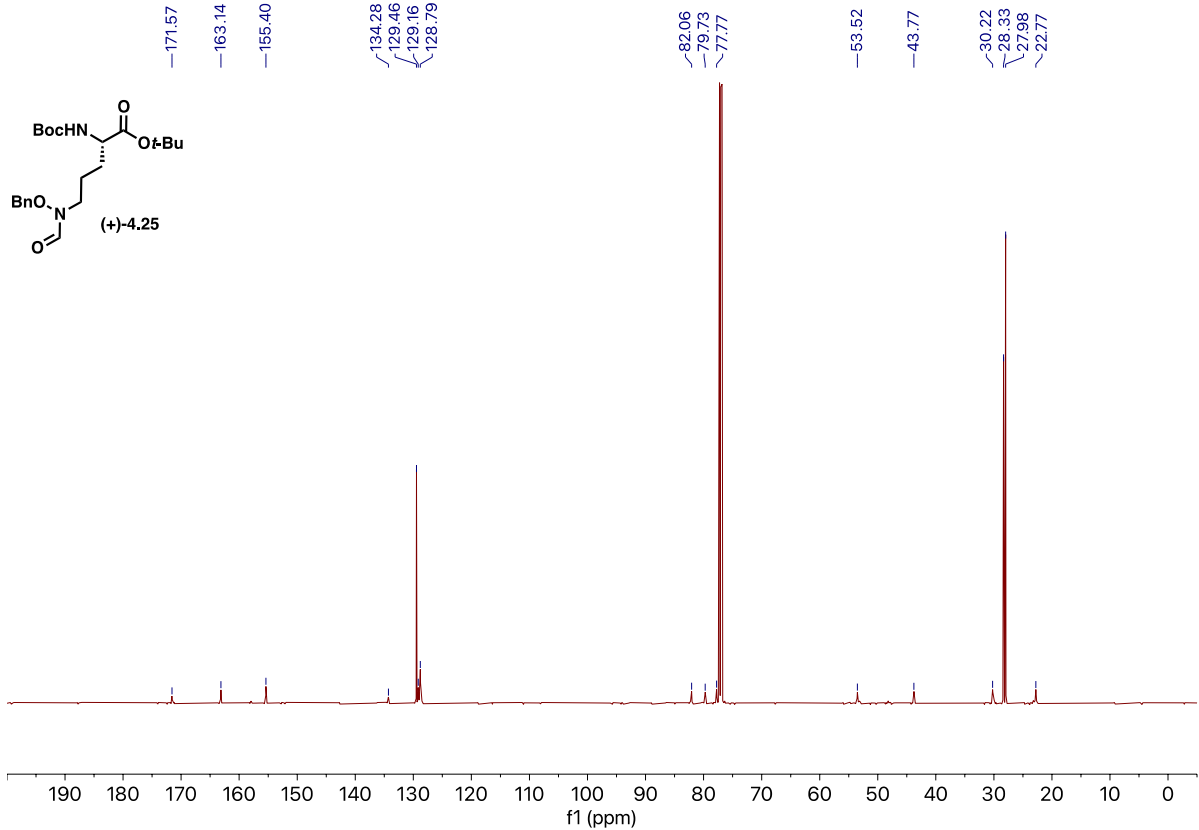
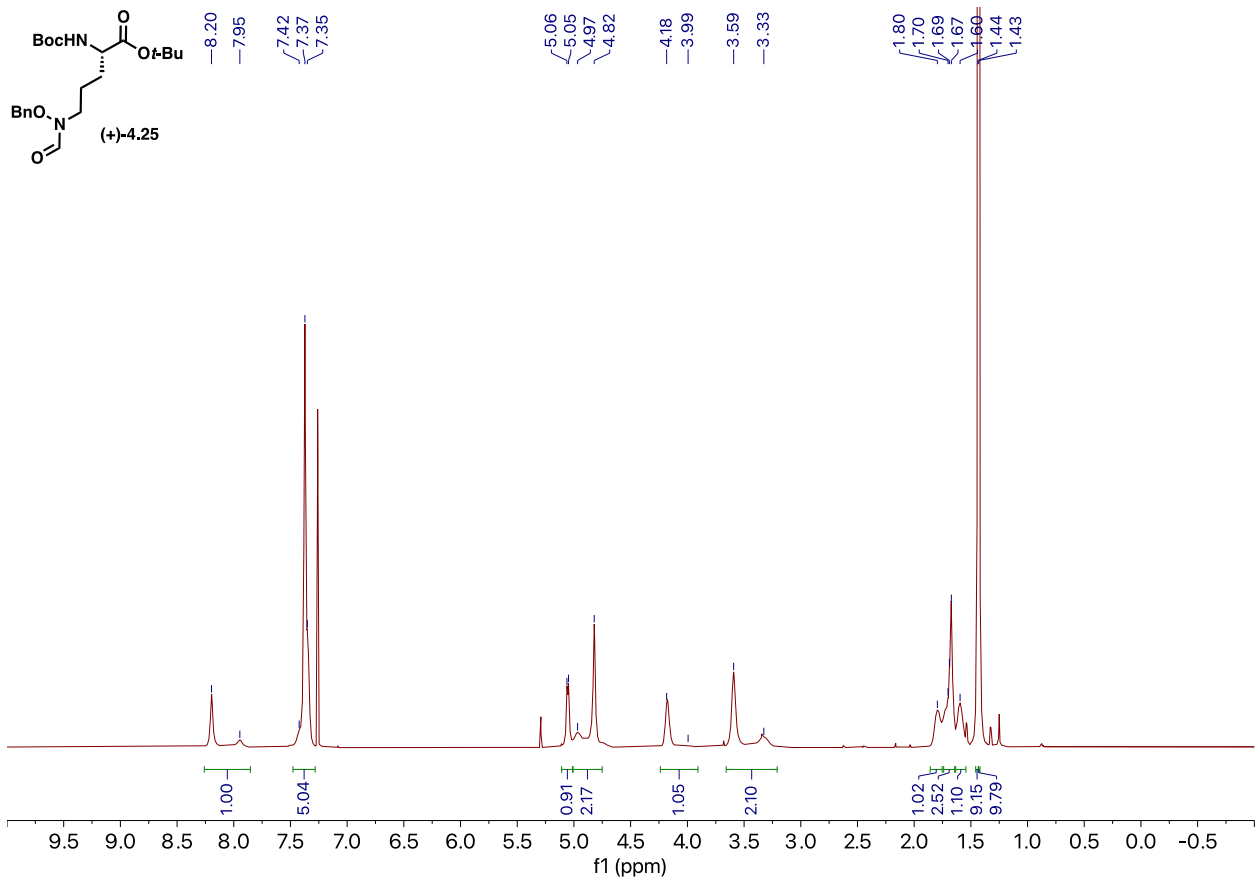
EX2326 #198-929 RT: 1.73-8.11 Av: 732 NL: 1.35E+009
T: FTMS - p NSI Full ms [100 0000-700 0000]

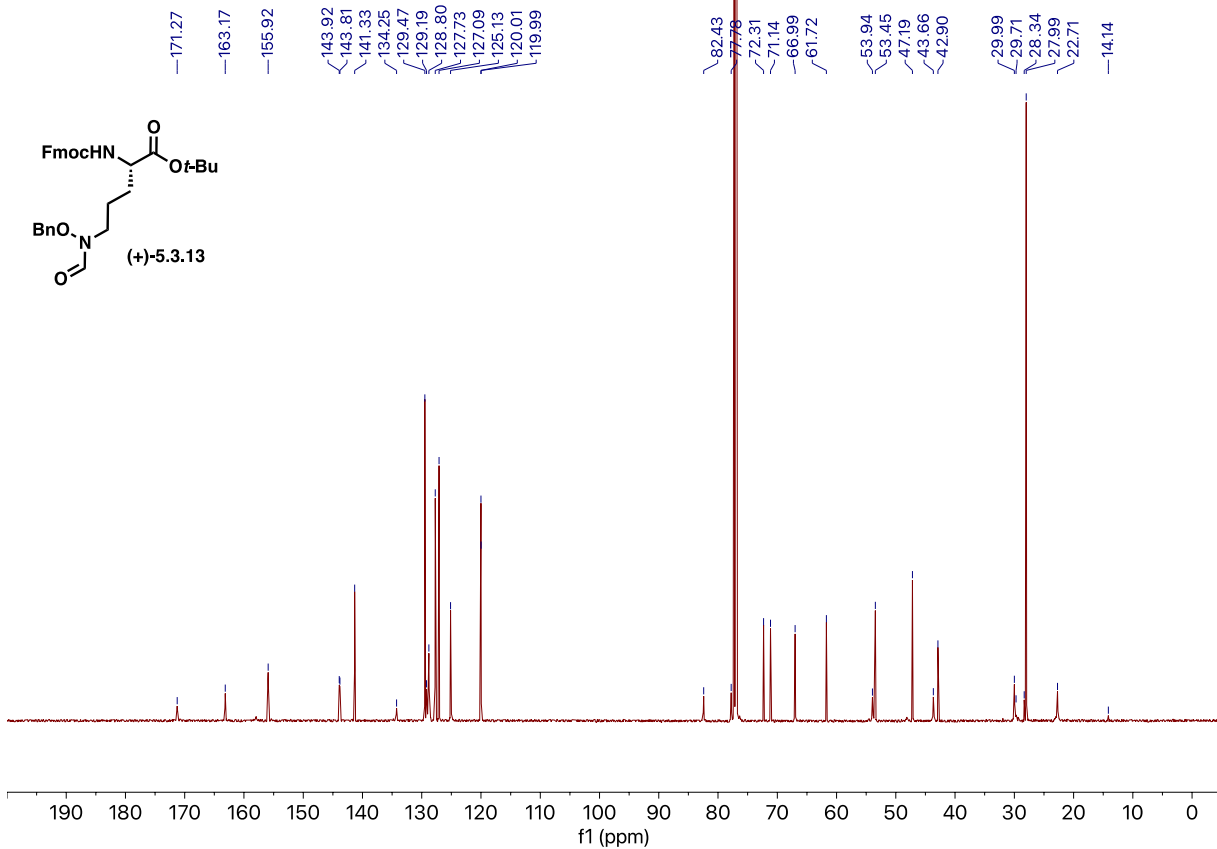
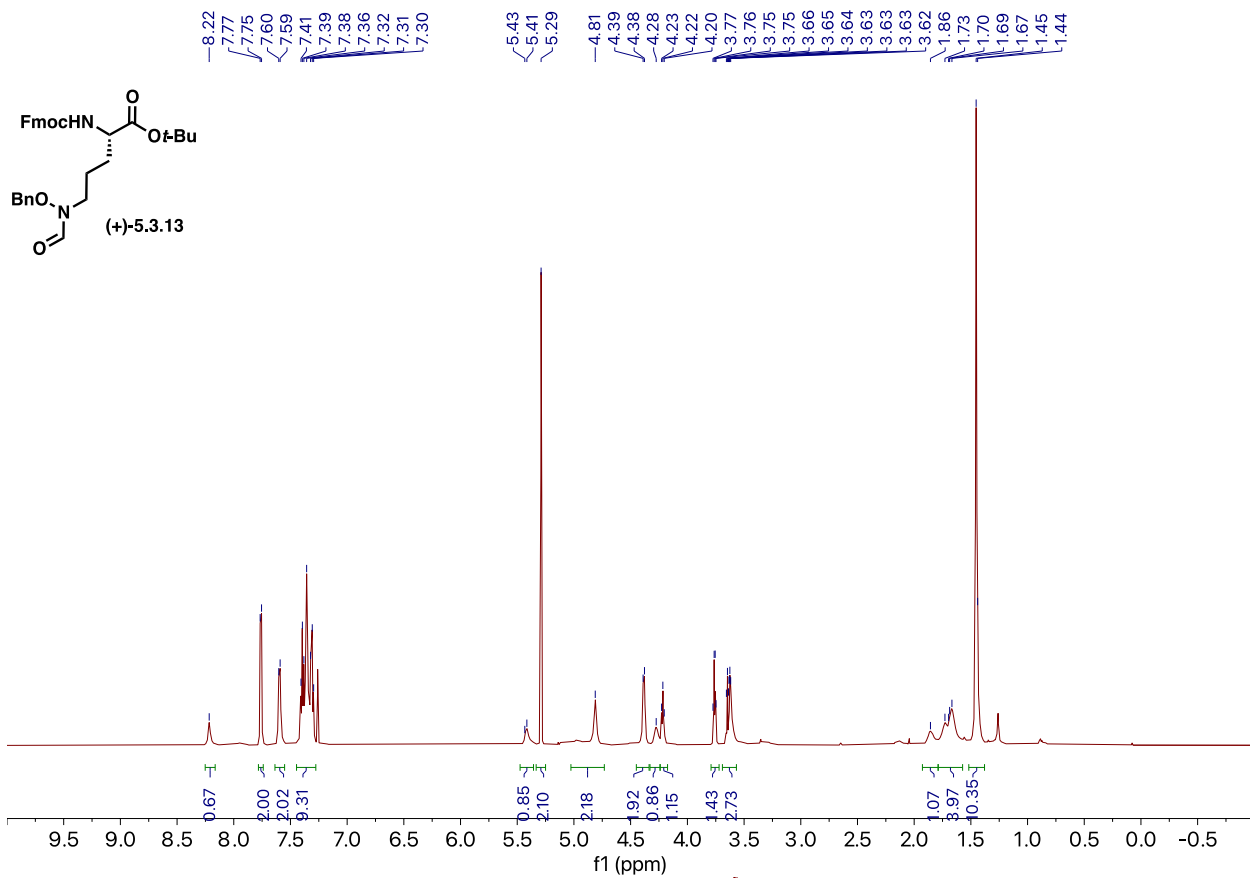


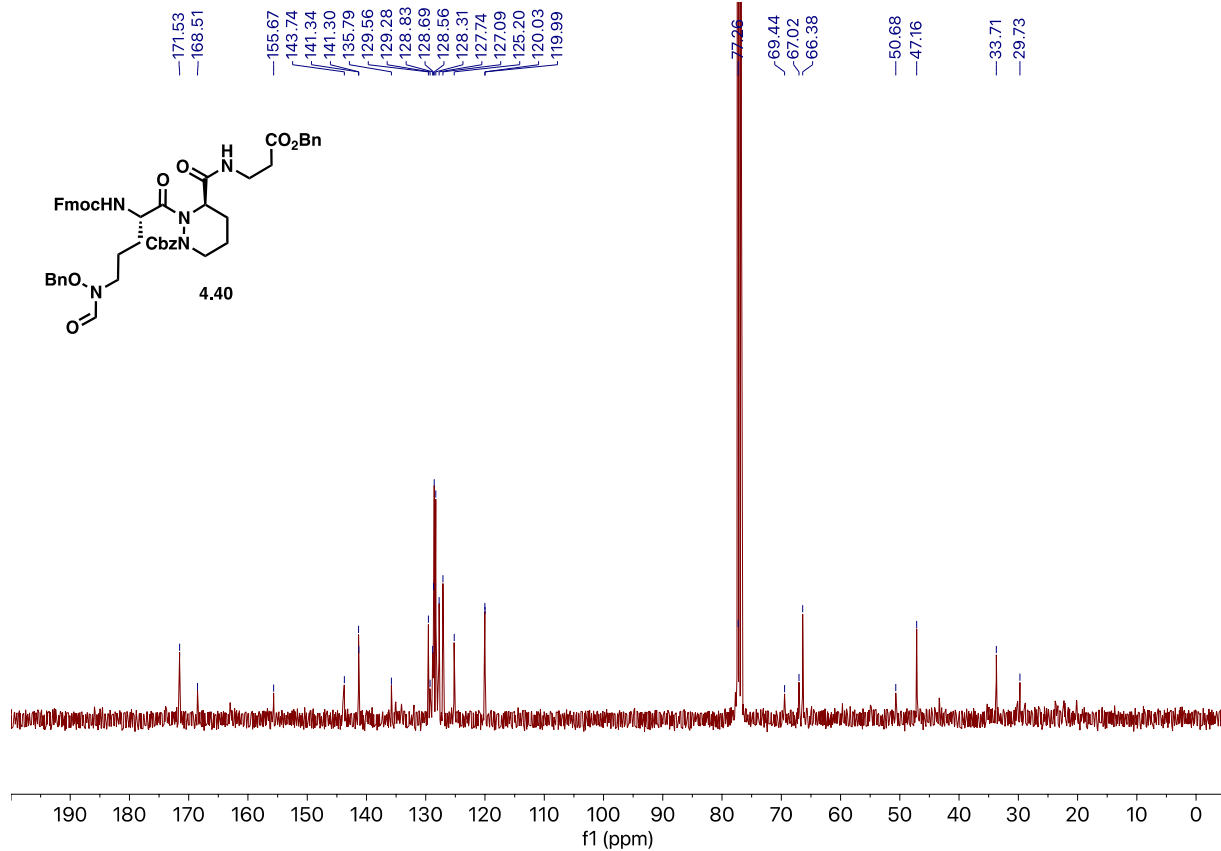
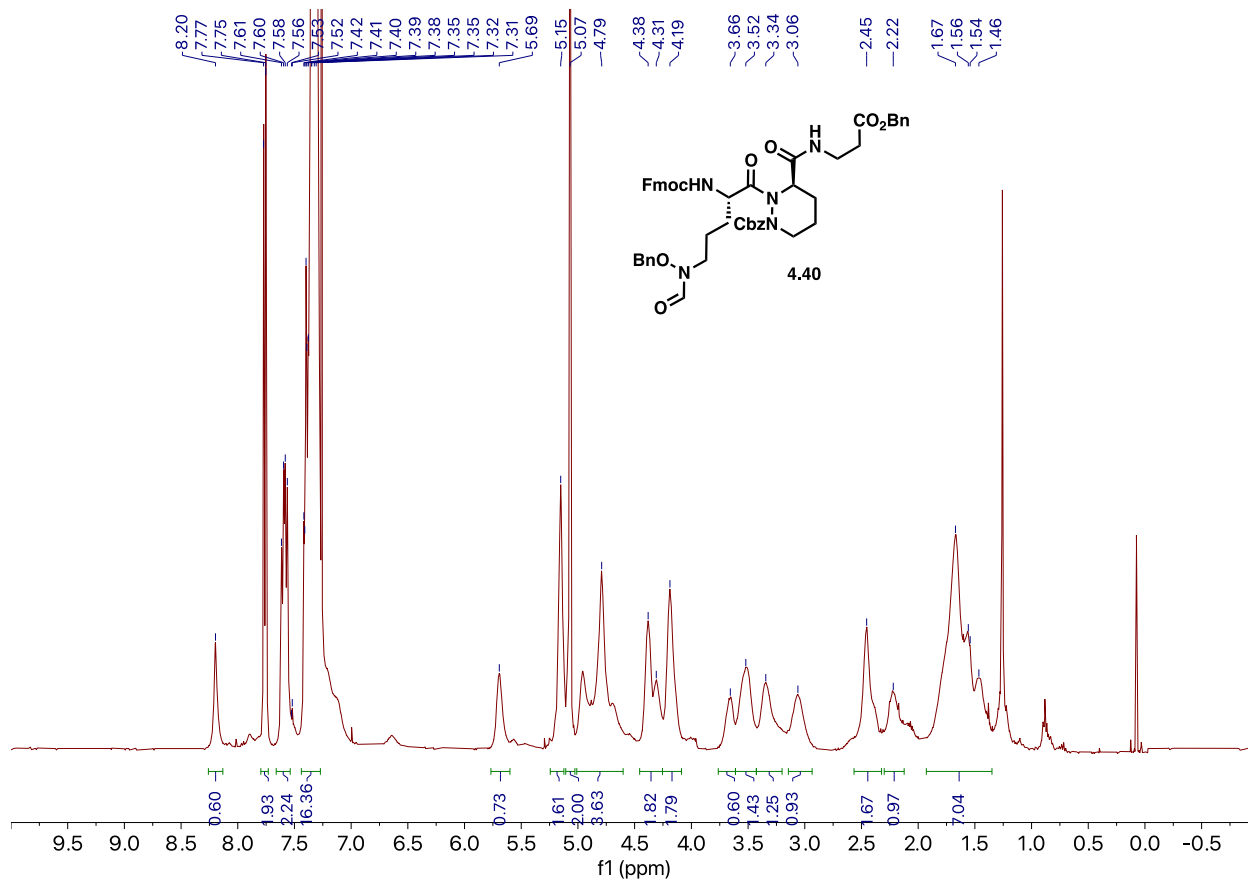
EX2326 #198-929 RT: 1.73-8.11 Av: 732 NL: 1.35E9
T: FTMS - p NSI Full ms [100 0000-700 0000]

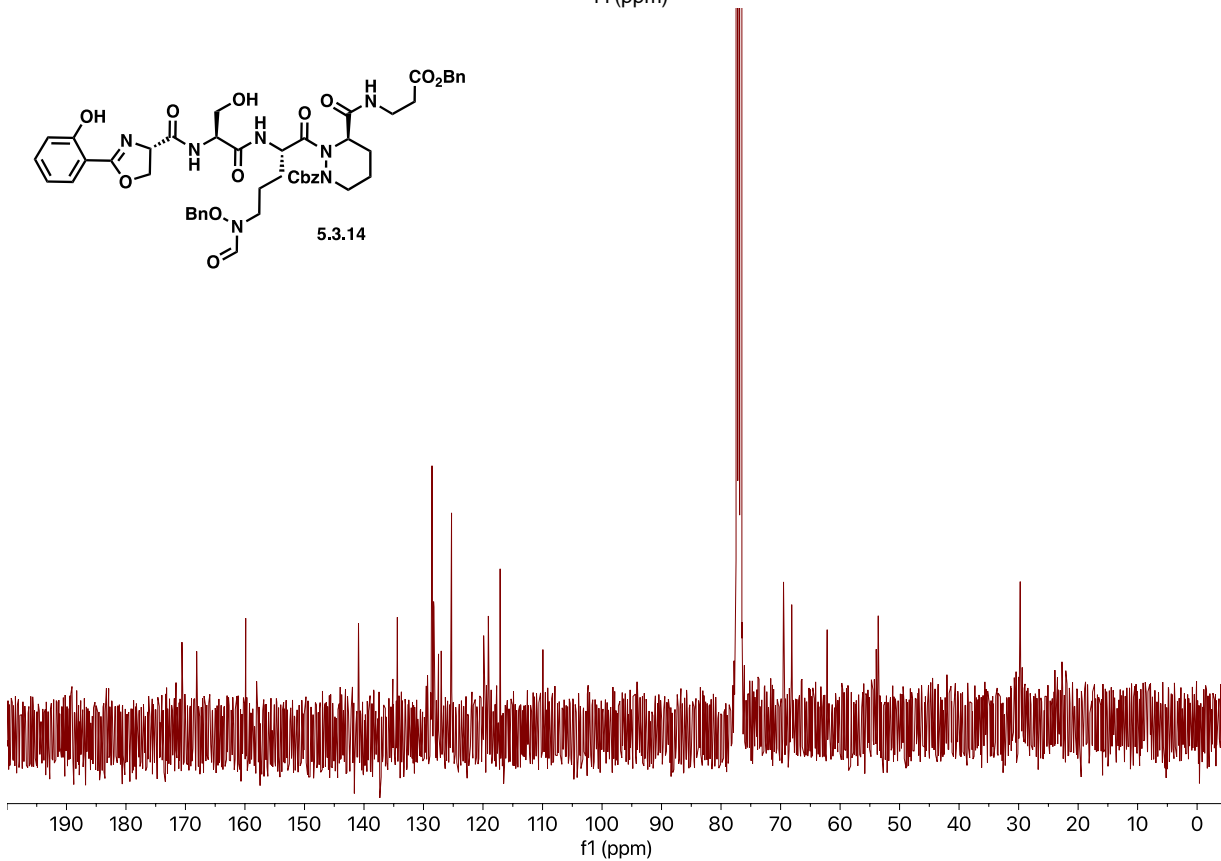
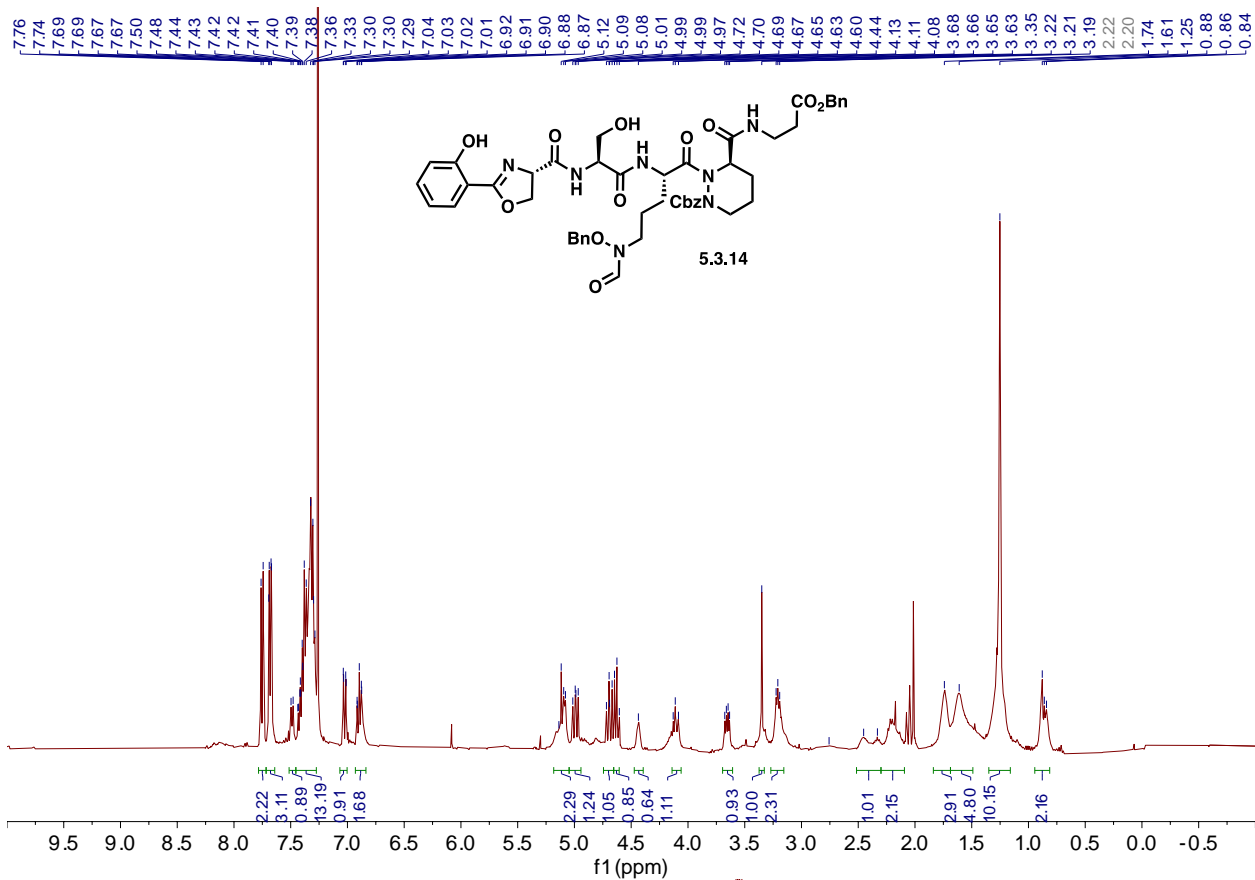


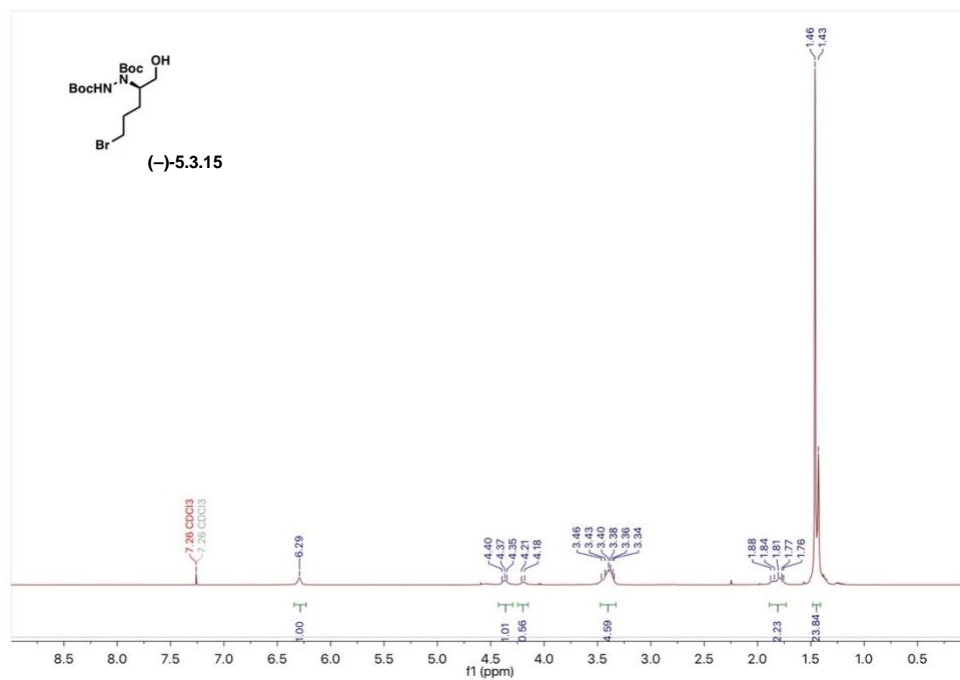
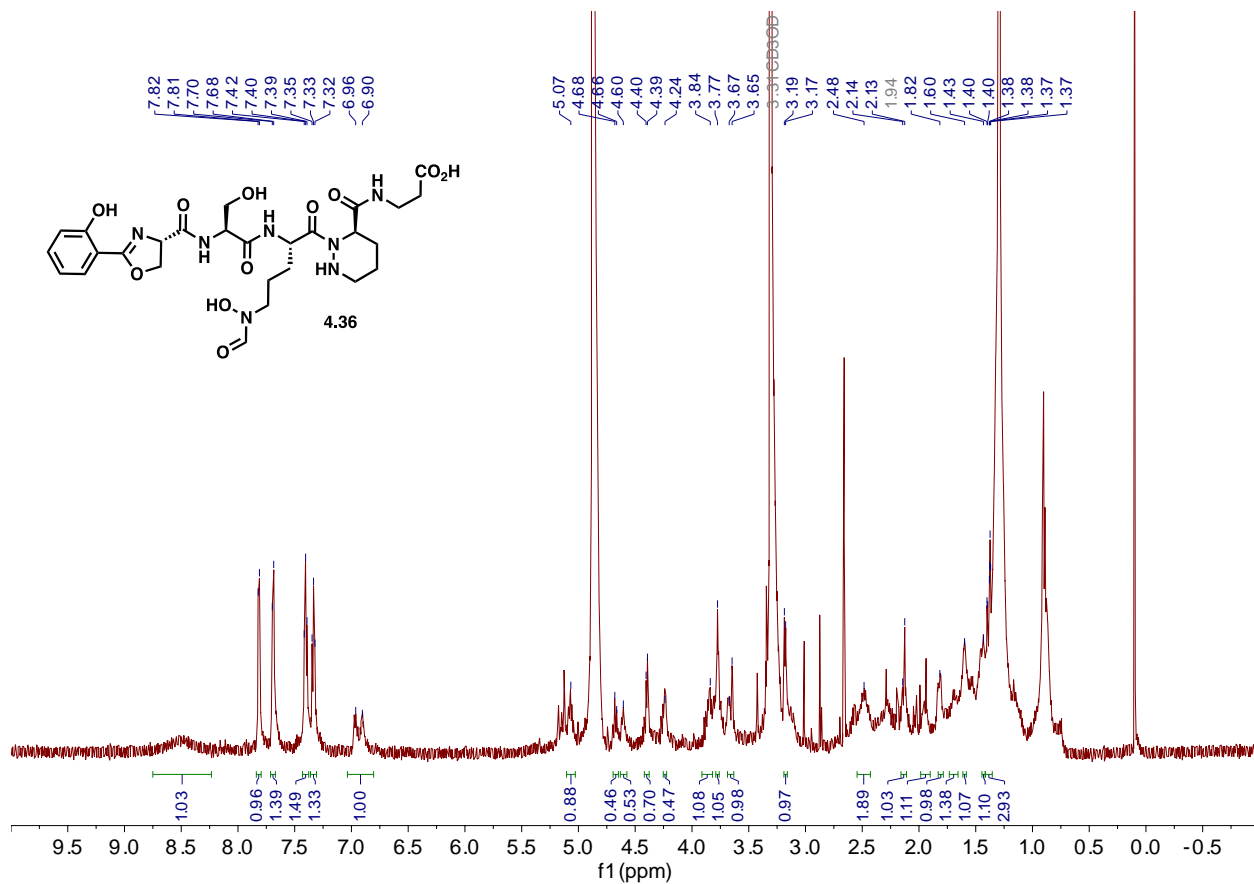


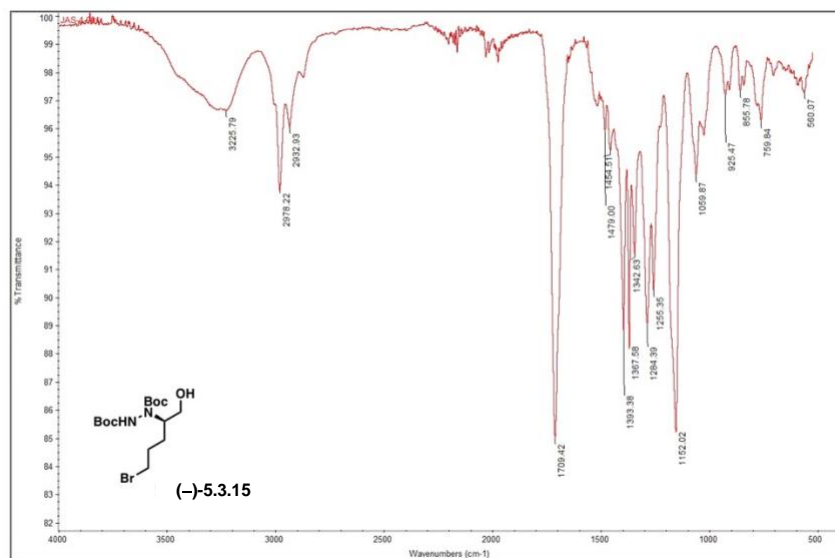
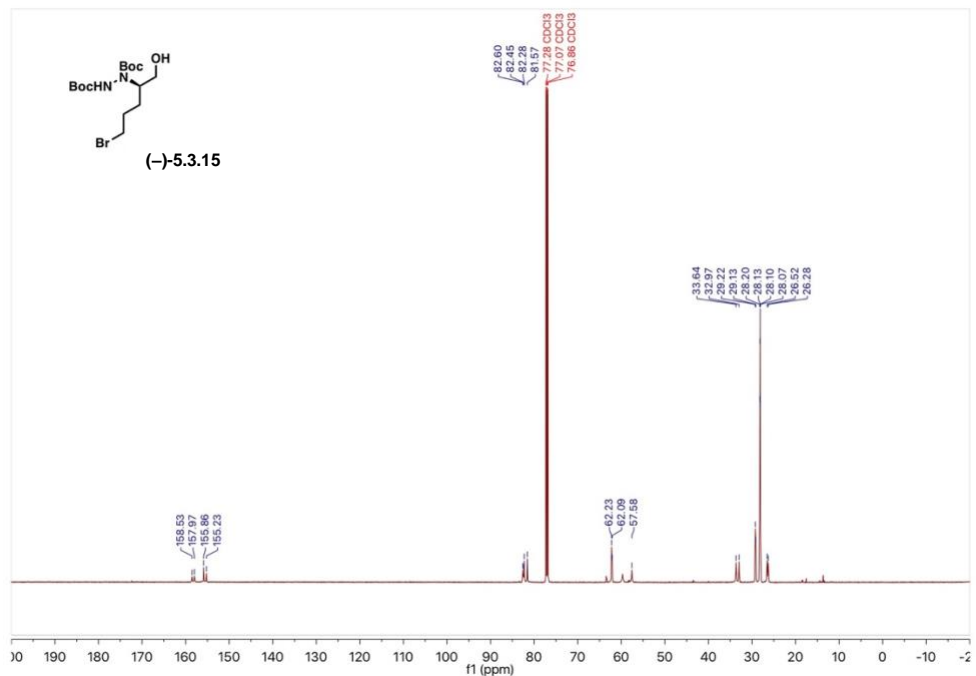


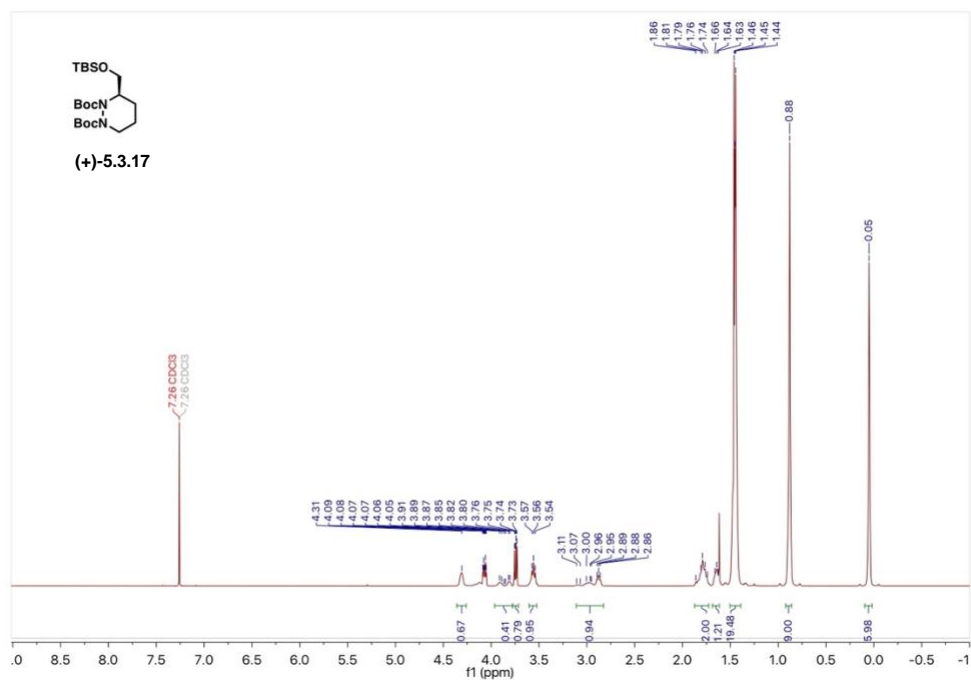
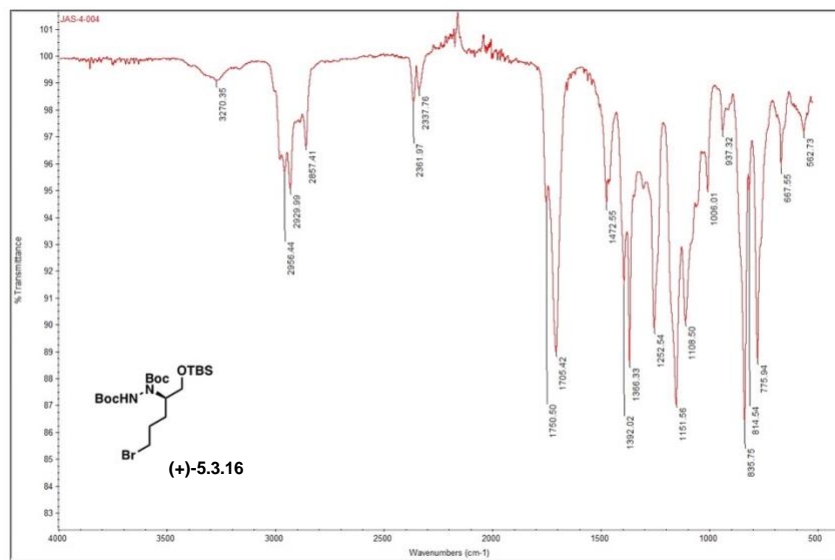


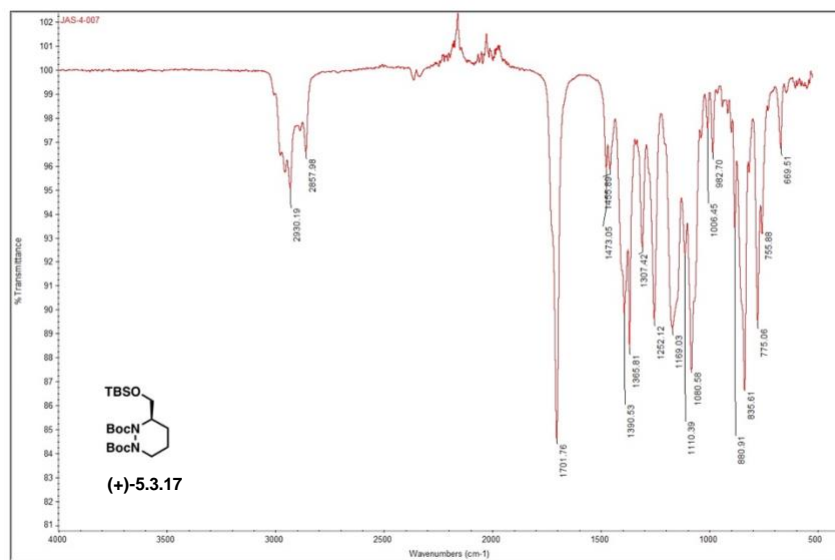
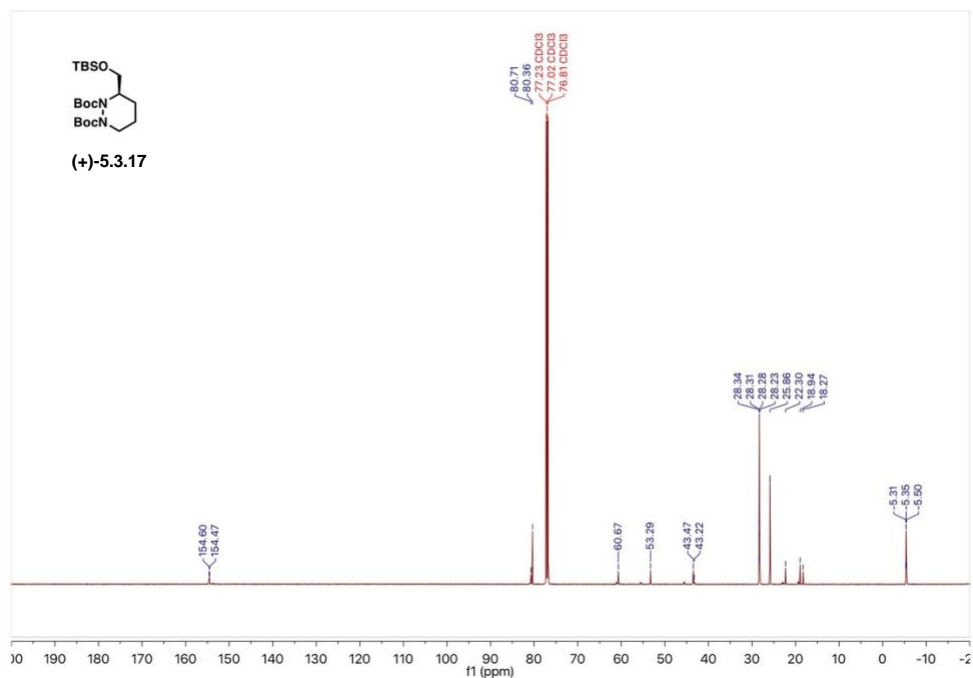


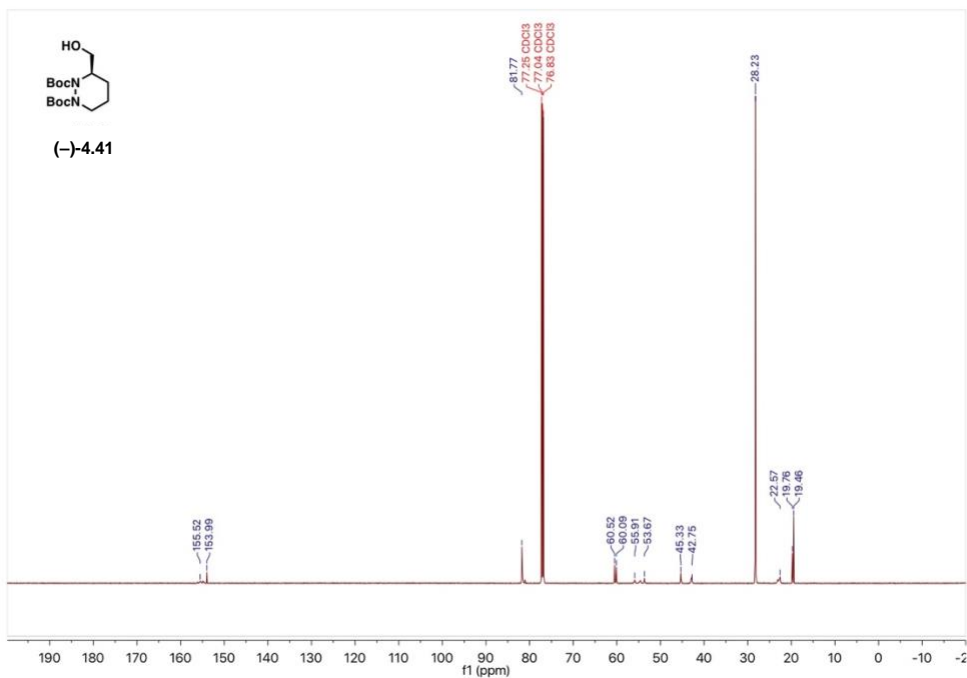
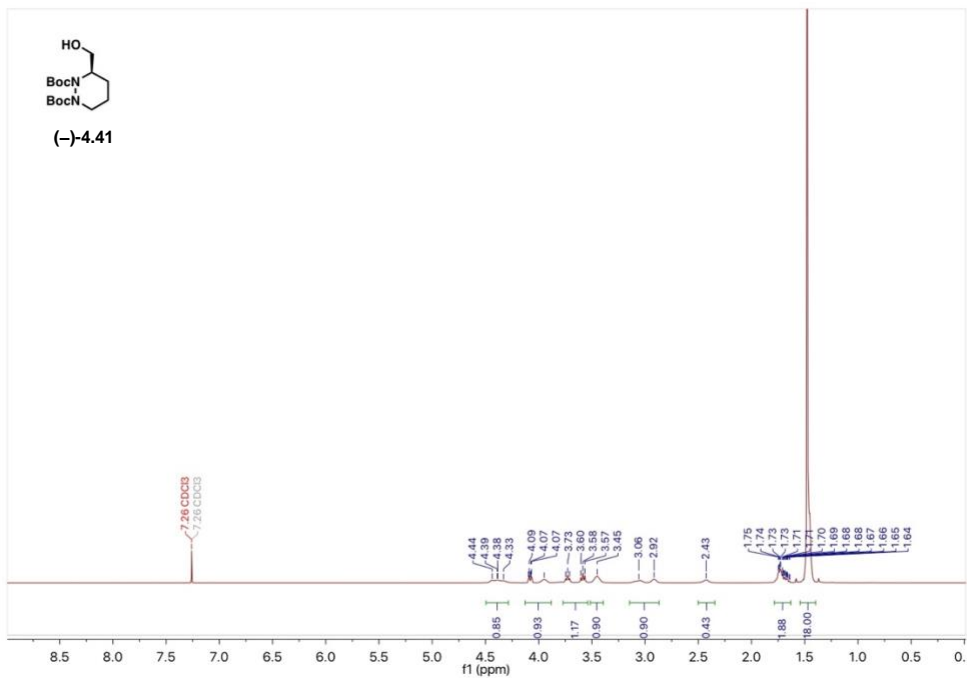


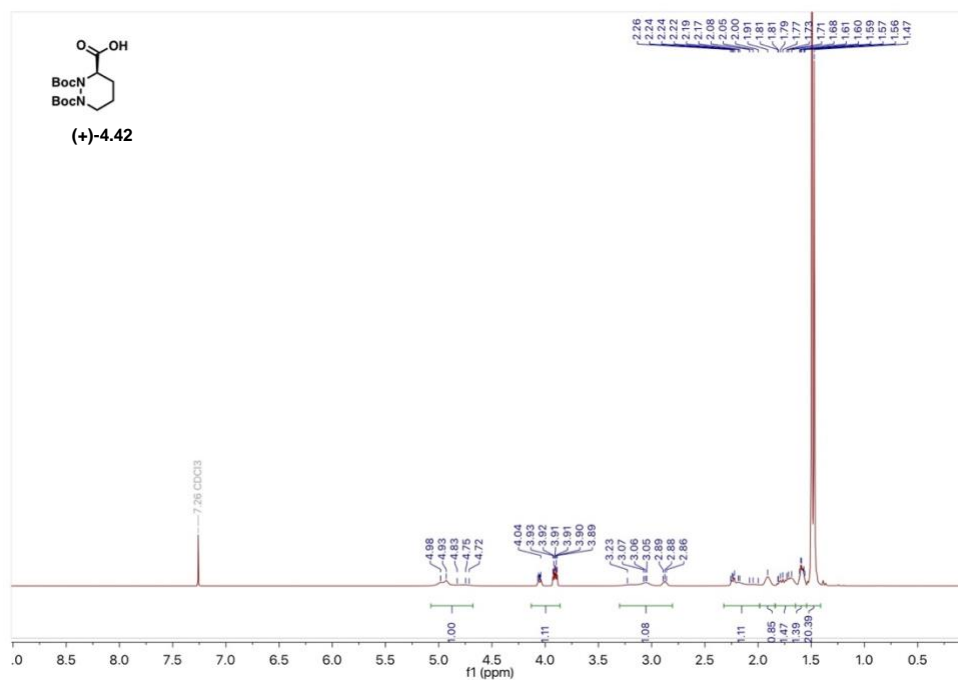
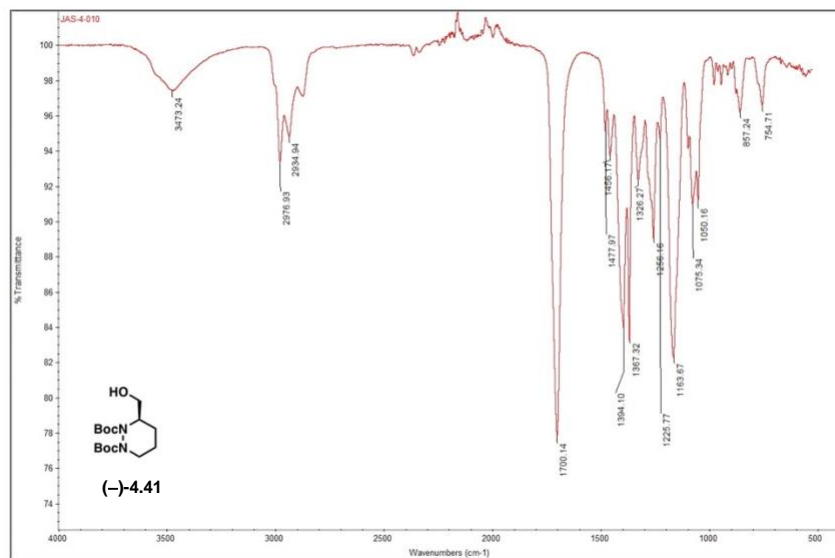


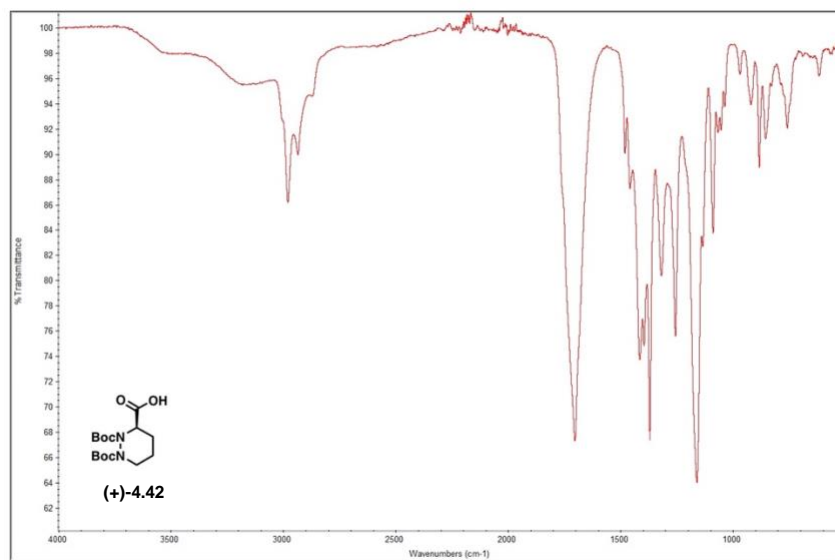
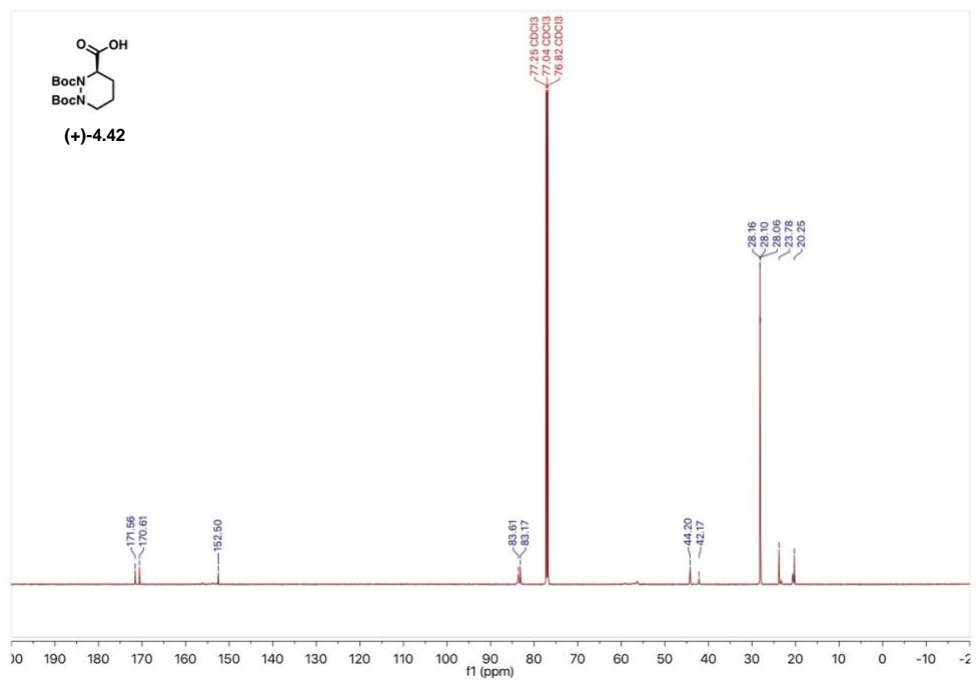


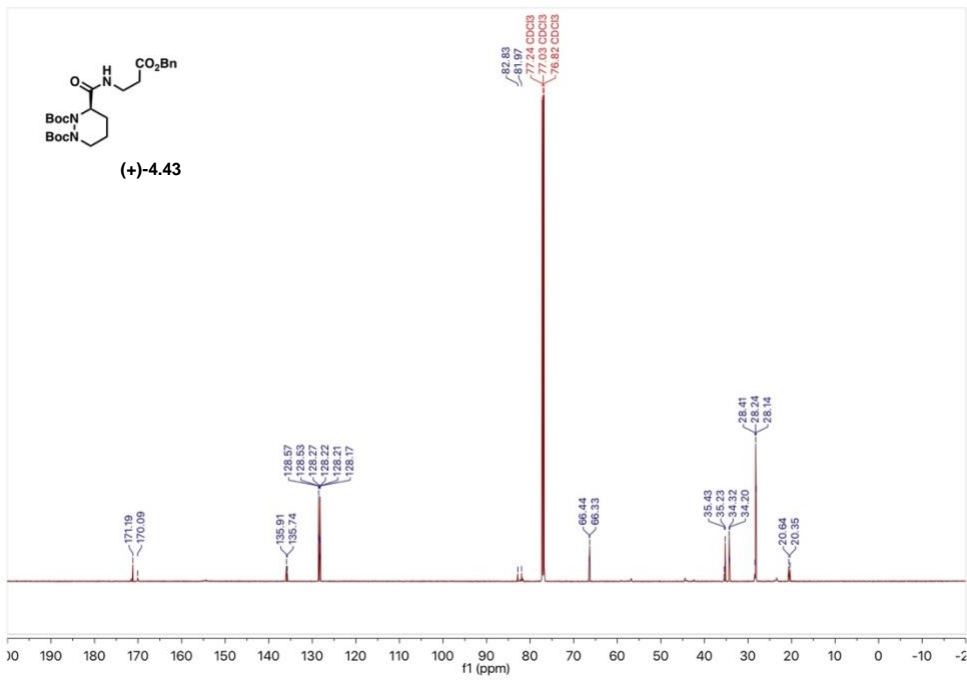
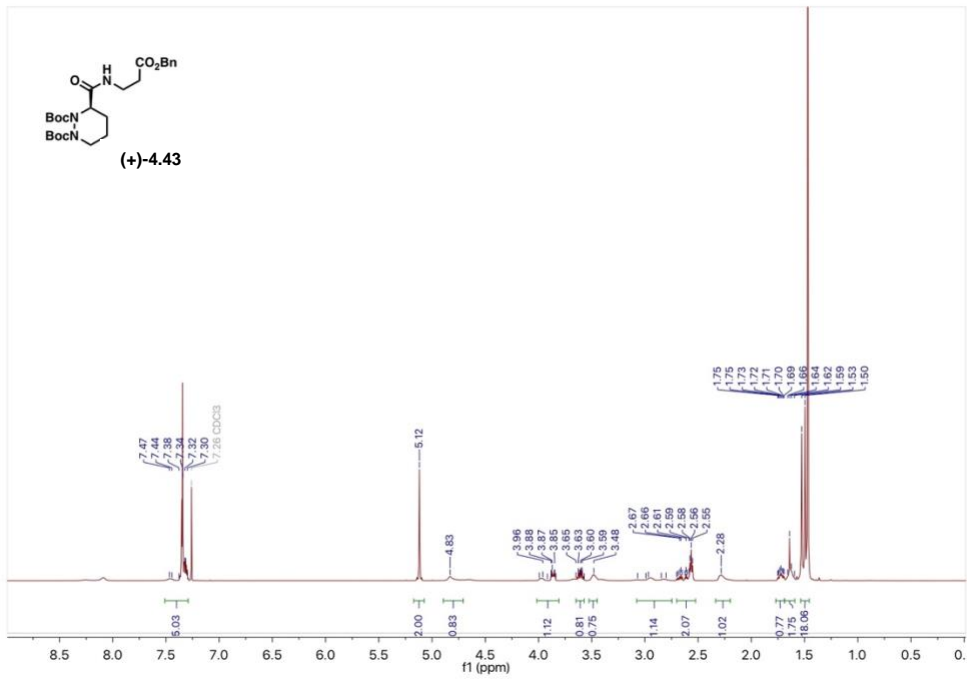


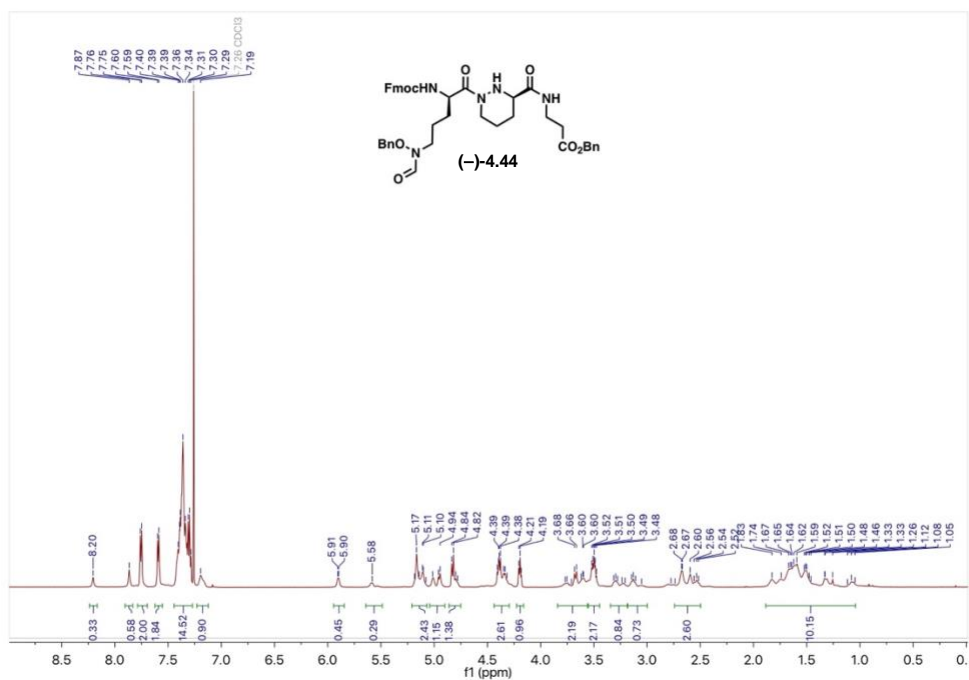
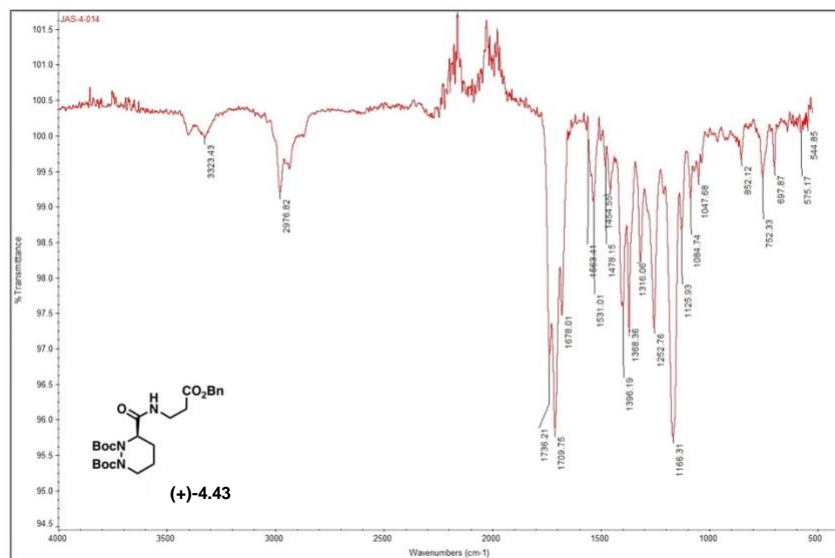


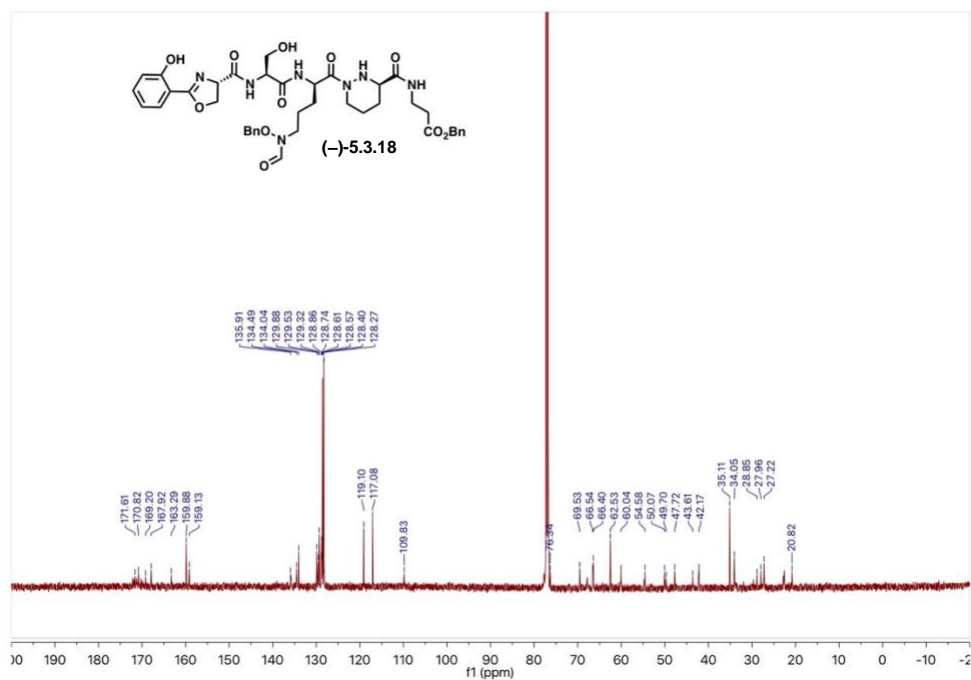
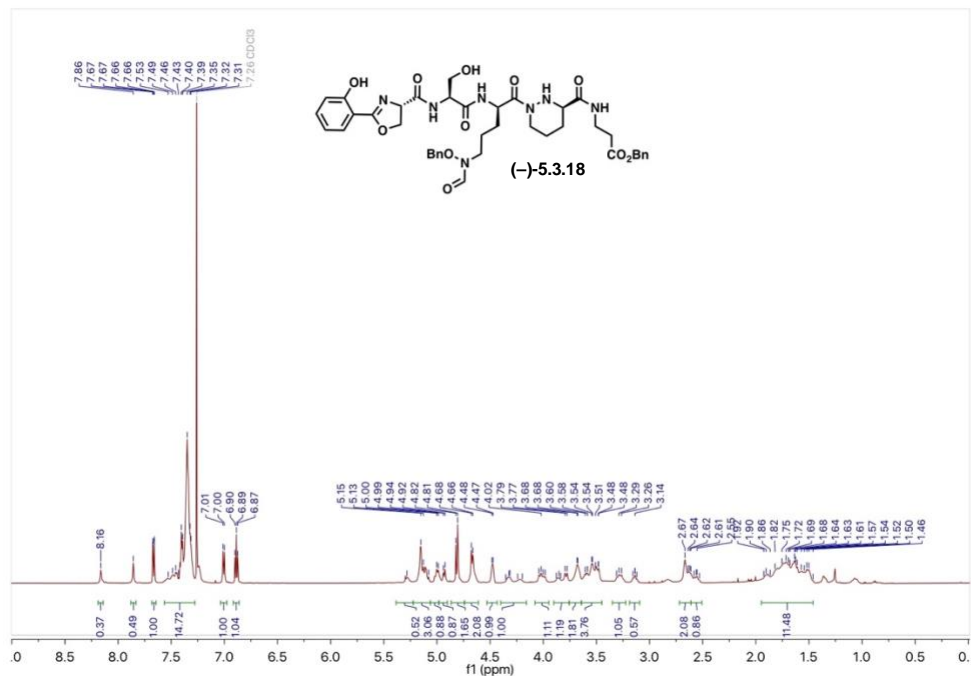


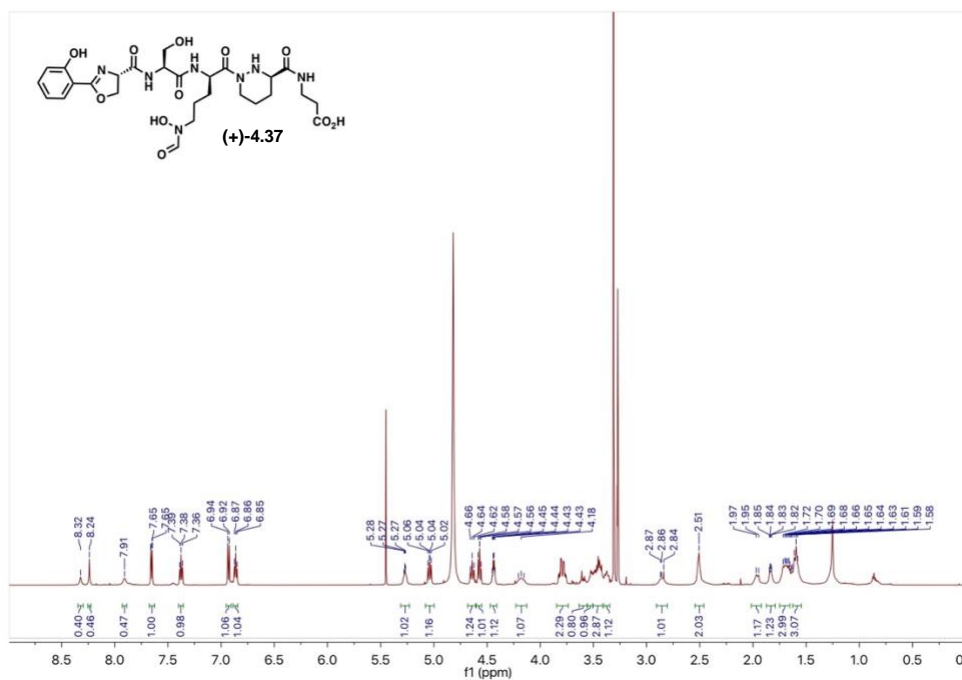
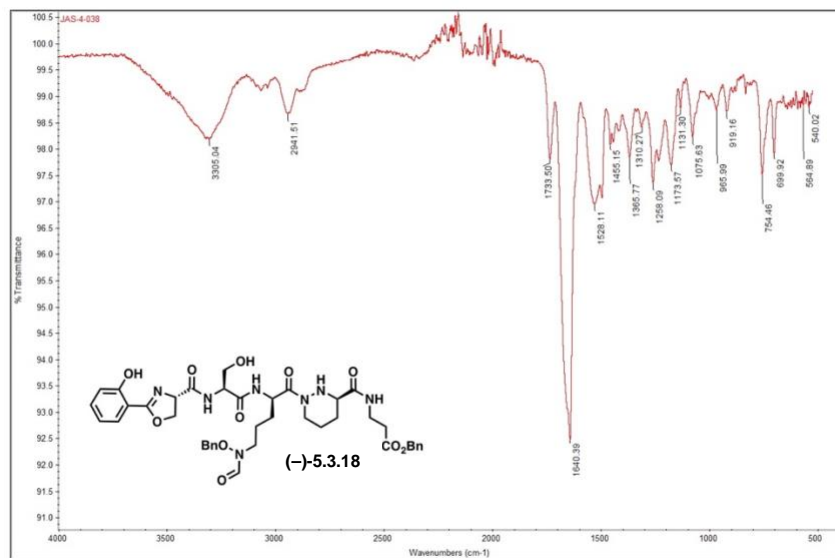




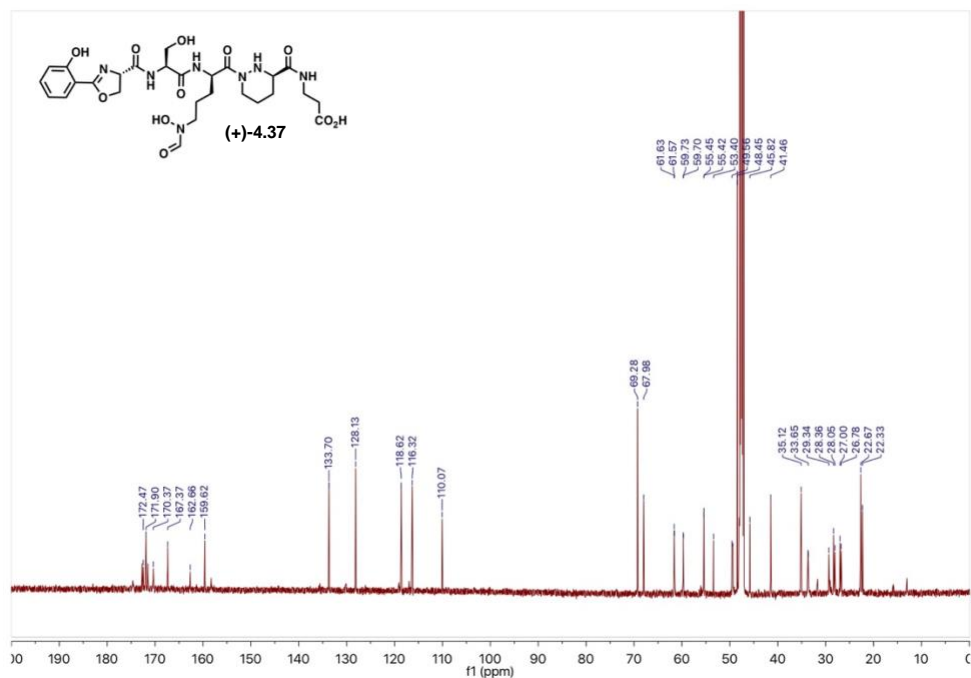




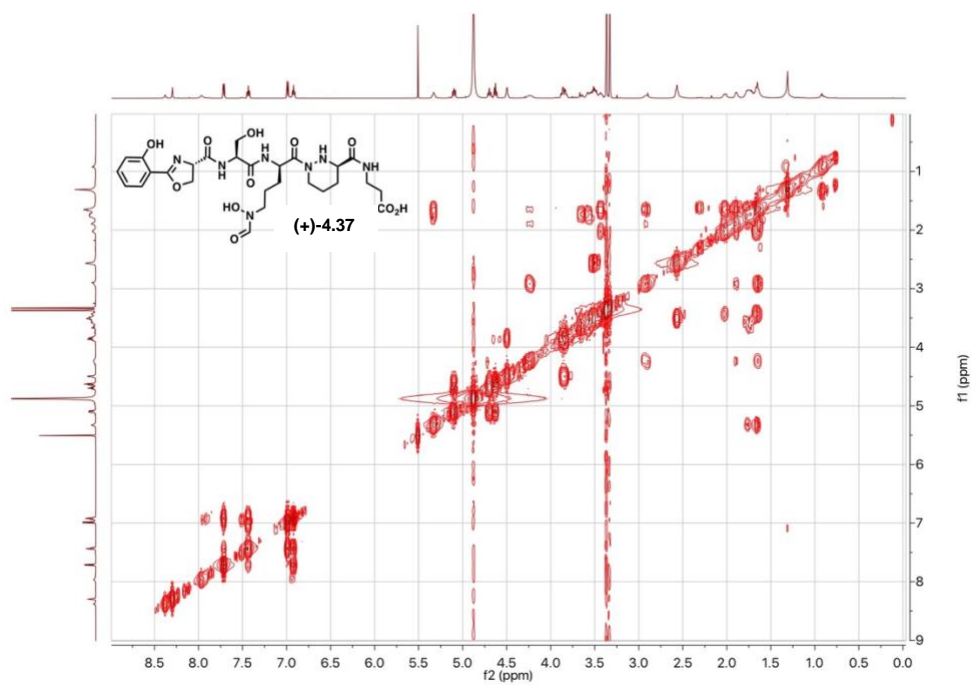




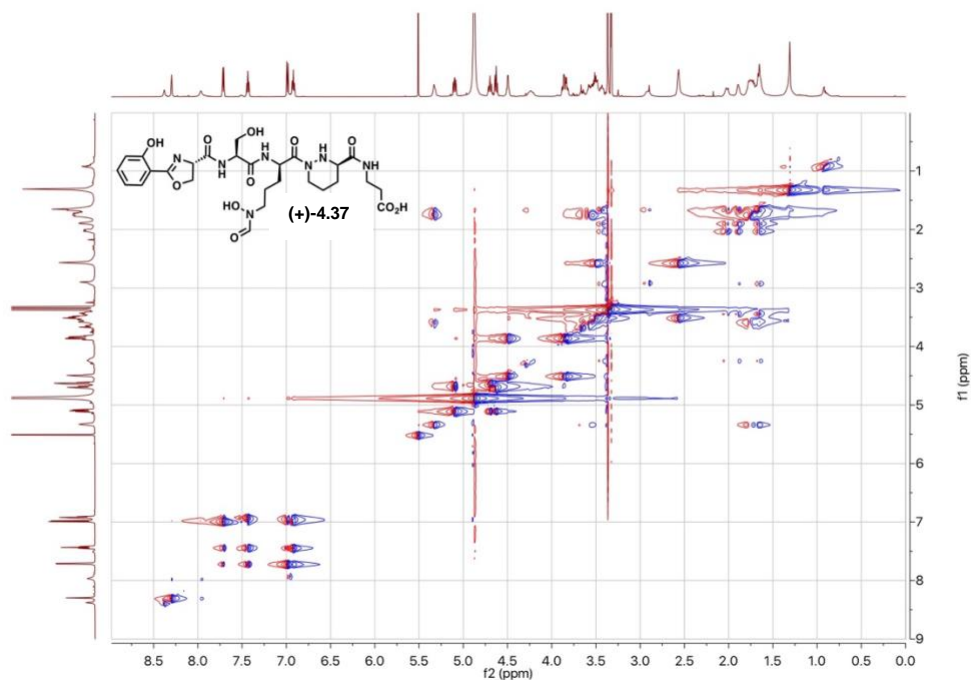
¹H NMR (600 MHz, CD₃OD) of (+)-4.37



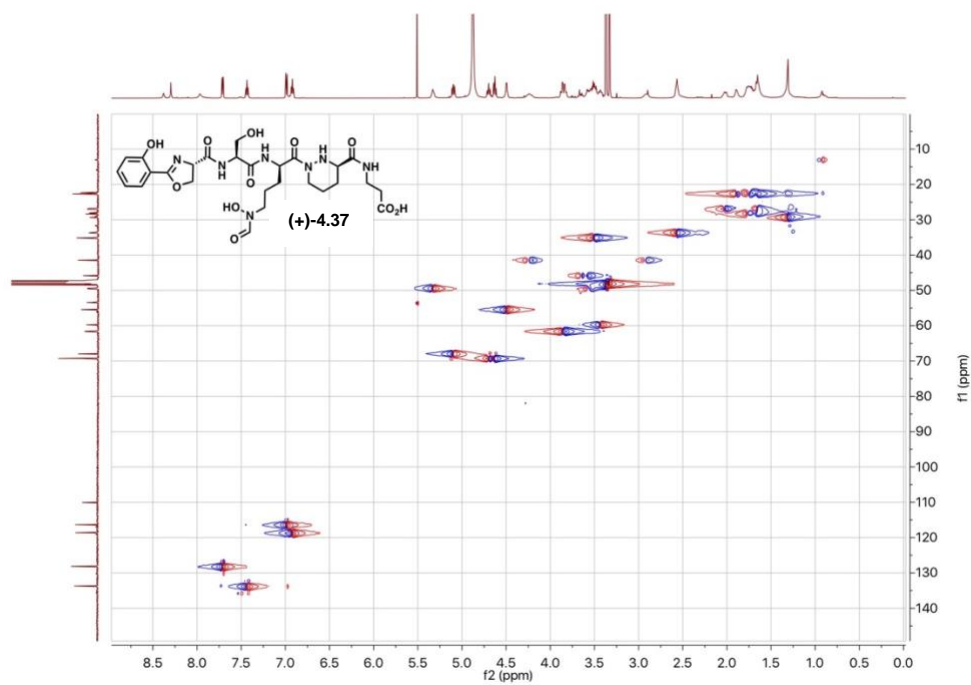
^{13}C NMR (151 MHz, CD_3OD) of (+)-4.37



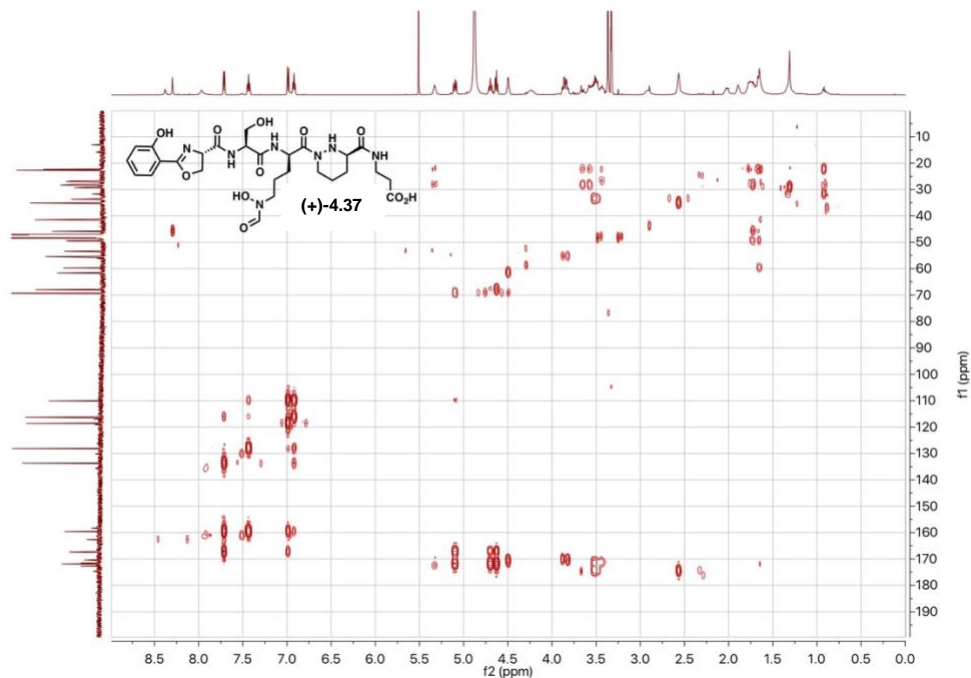
gCOSY (600 MHz, CD_3OD) of (+)-4.37



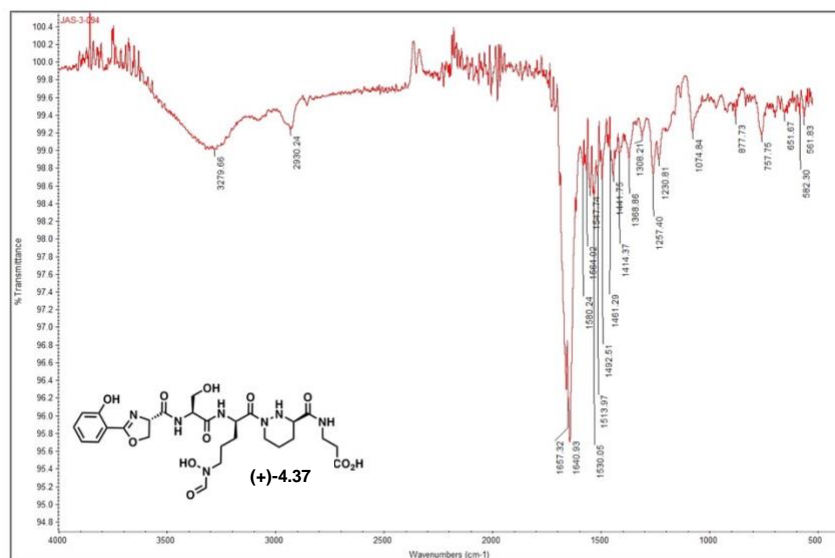
TOCSY (600 MHz, CD₃OD) of (+)-4.37



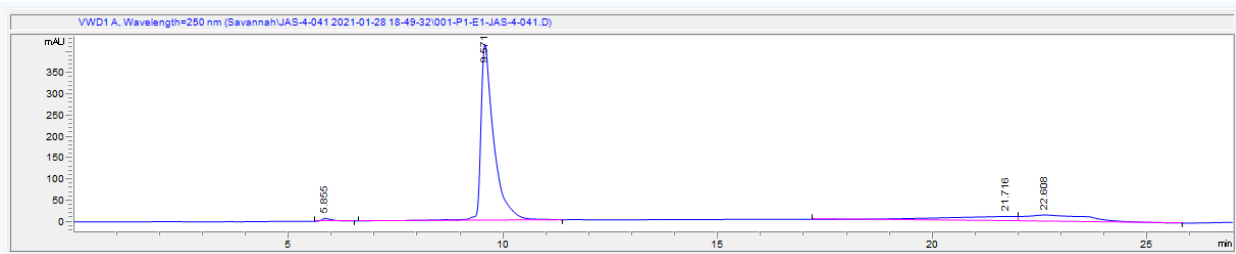
HSQC (600 MHz, CD₃OD) of (+)-4.37



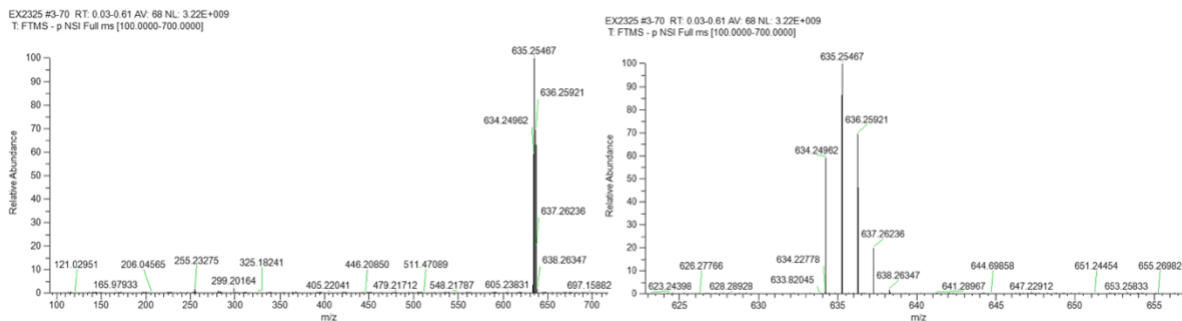
HMBC (600 MHz, CD₃OD) of (+)-4.37



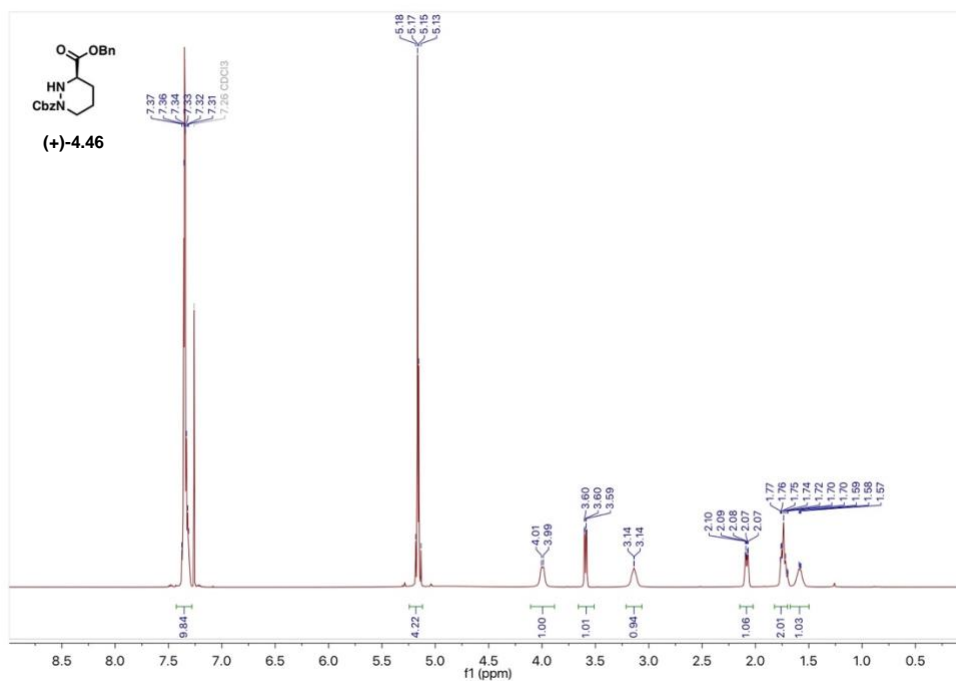
IR Spectrum of (+)-4.37

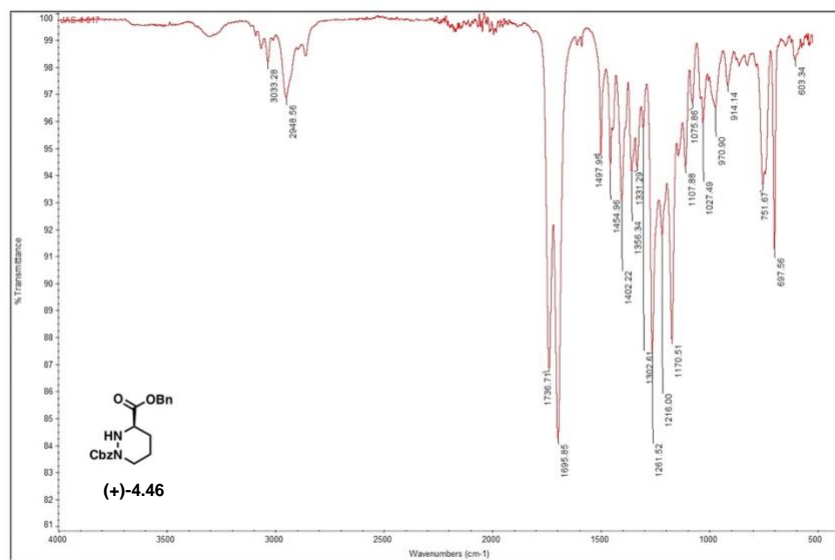
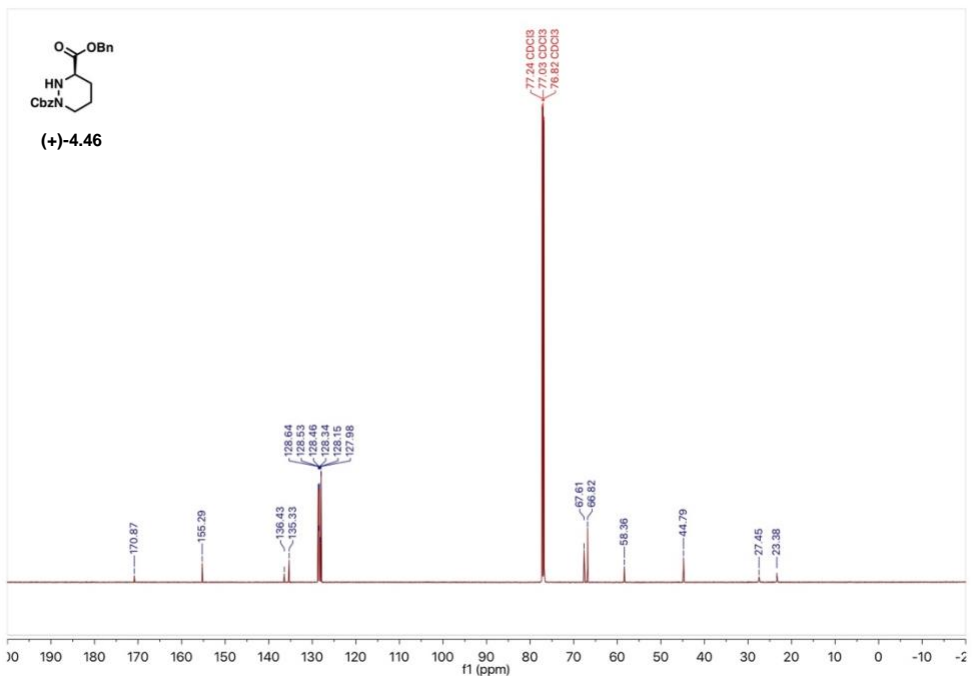


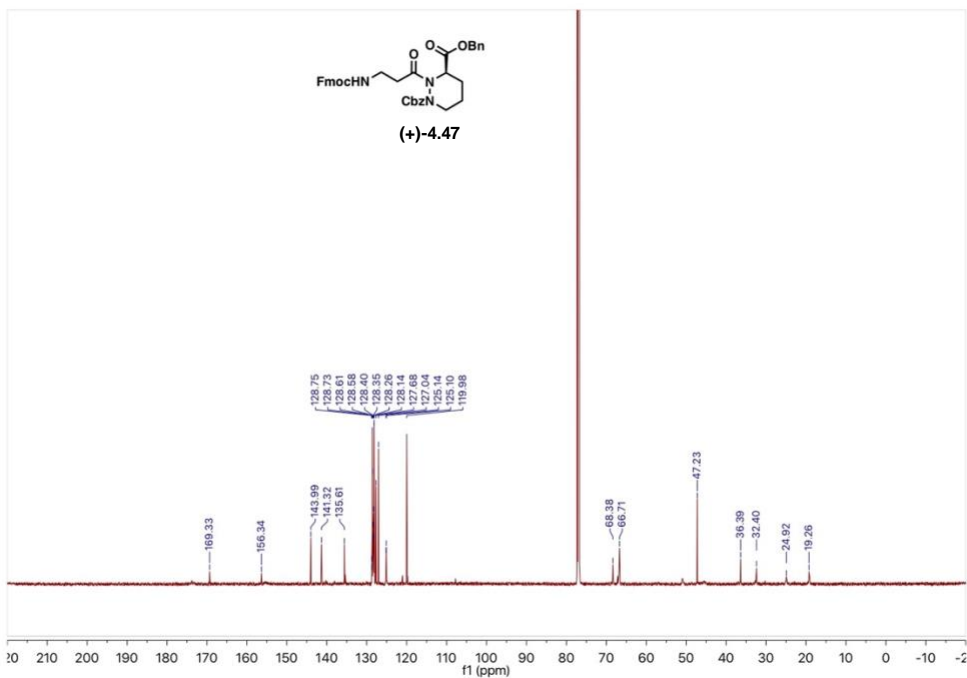
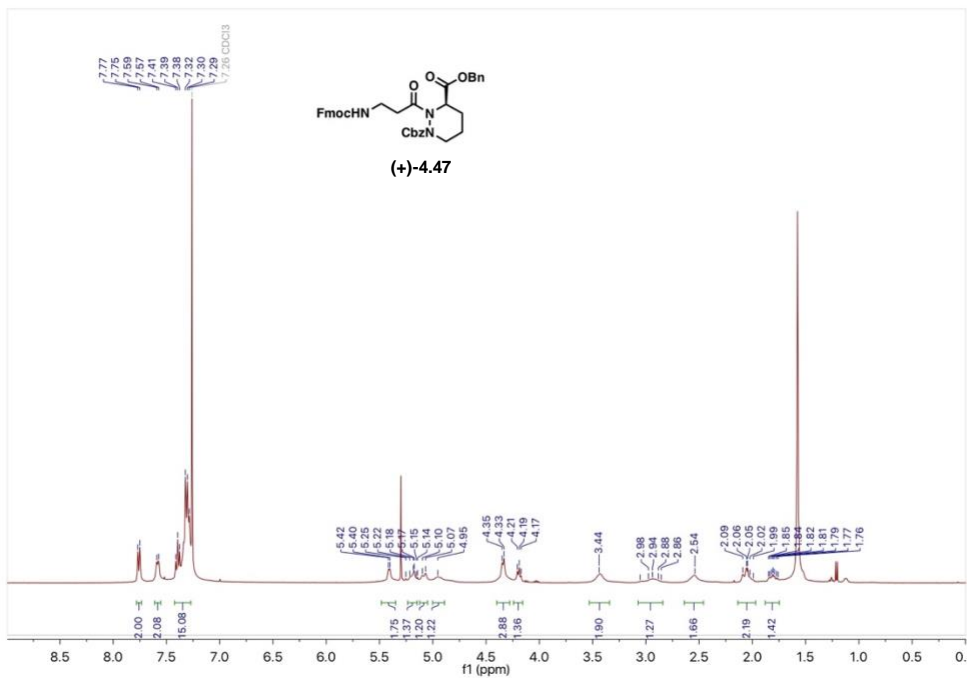
HPLC Trace of (+)-4.37 After Deprotection from (-)-5.3.18

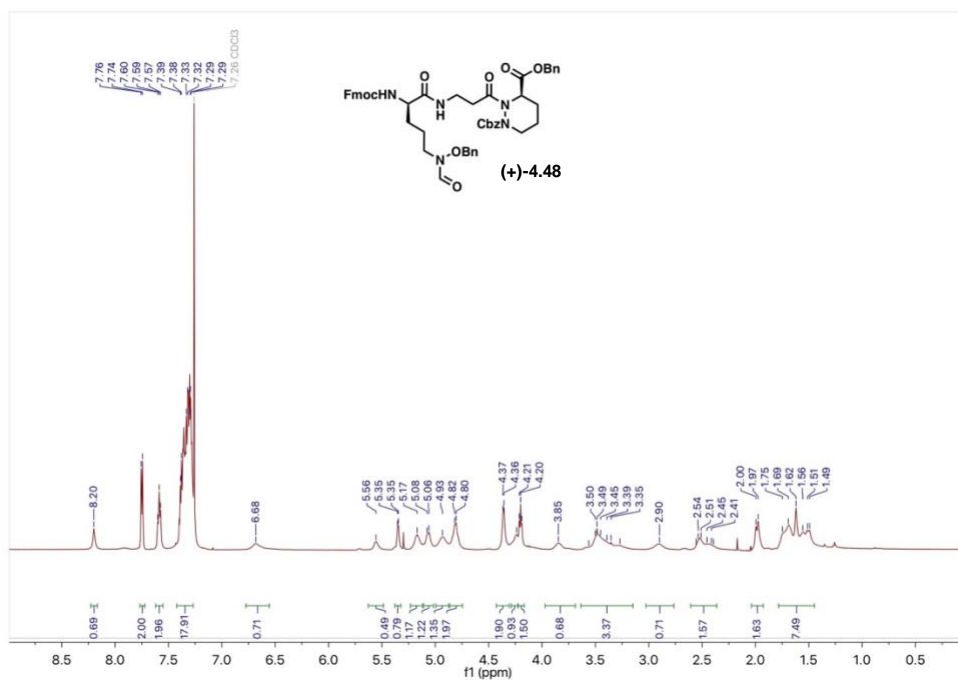
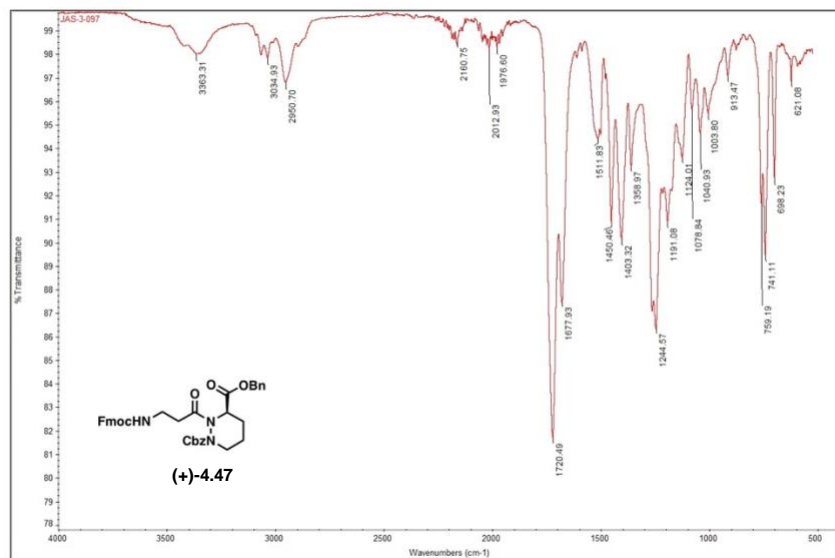


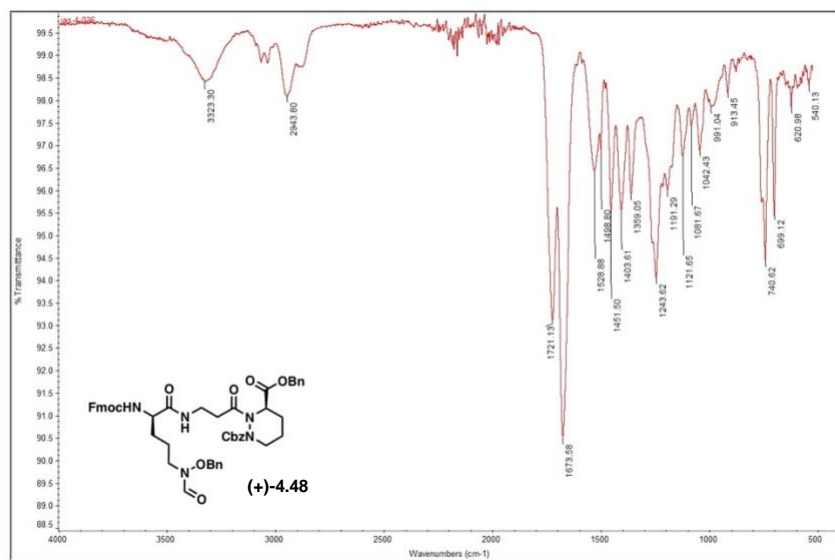
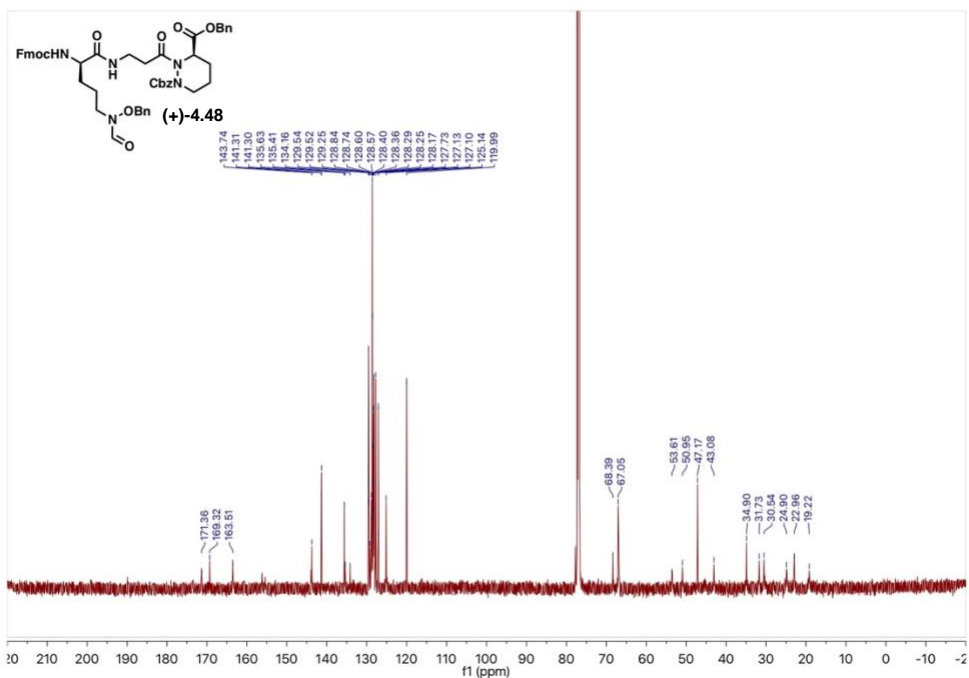
HRMS Spectrum (Negative Ion Mode) of (+)-4.37

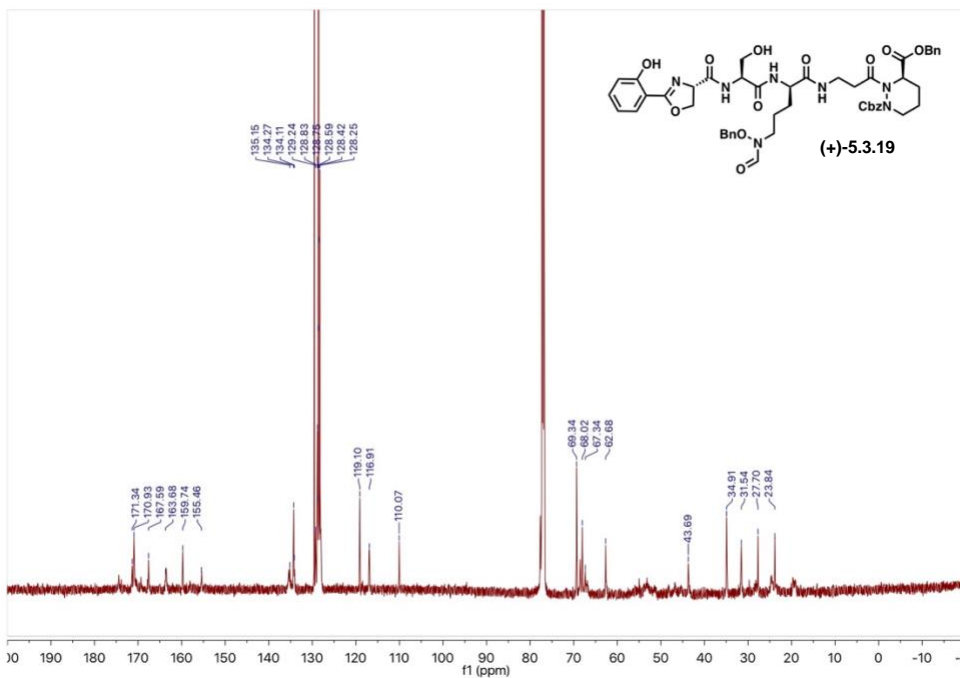
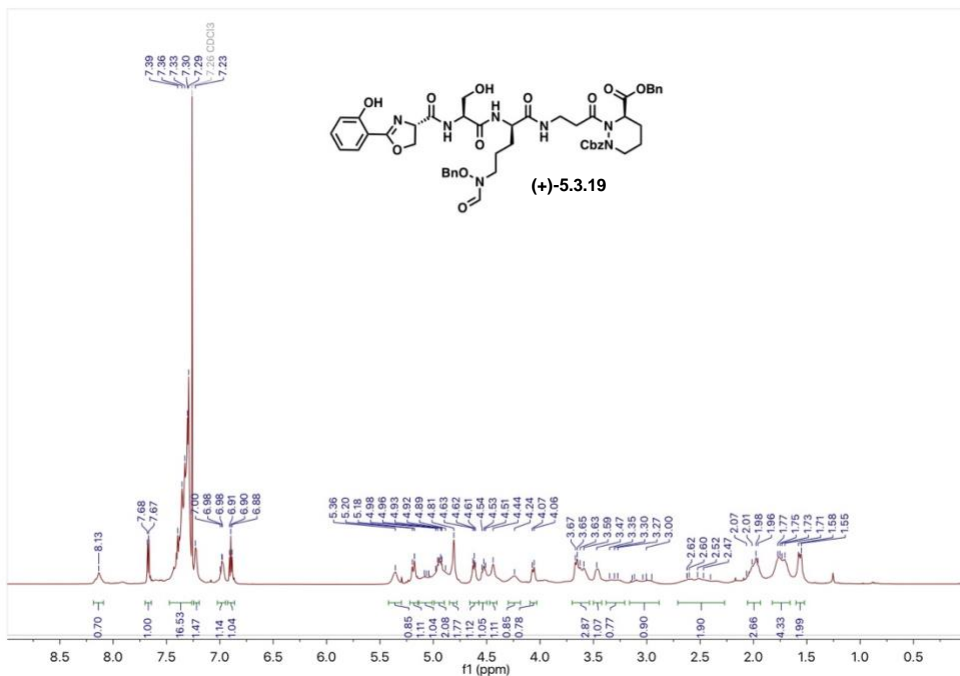


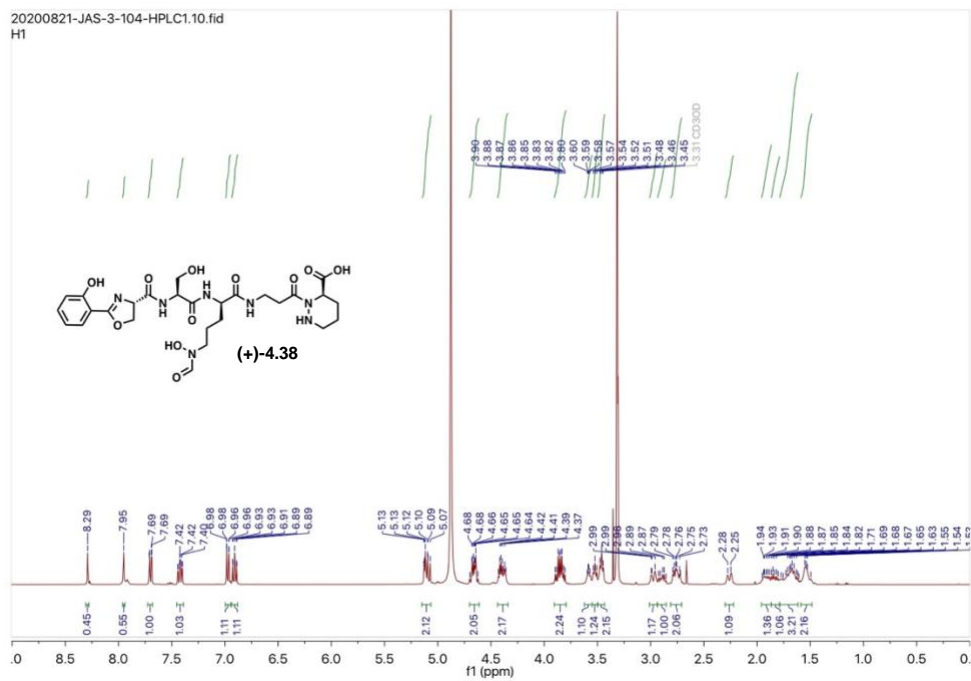
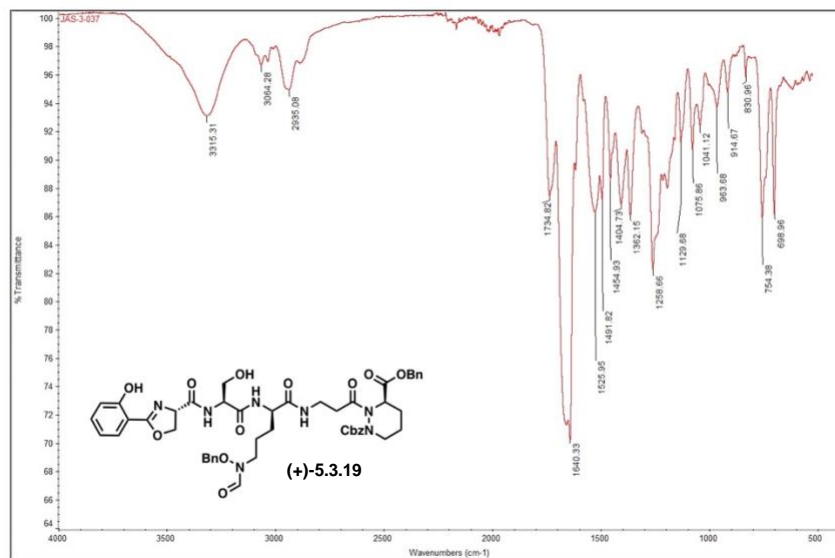




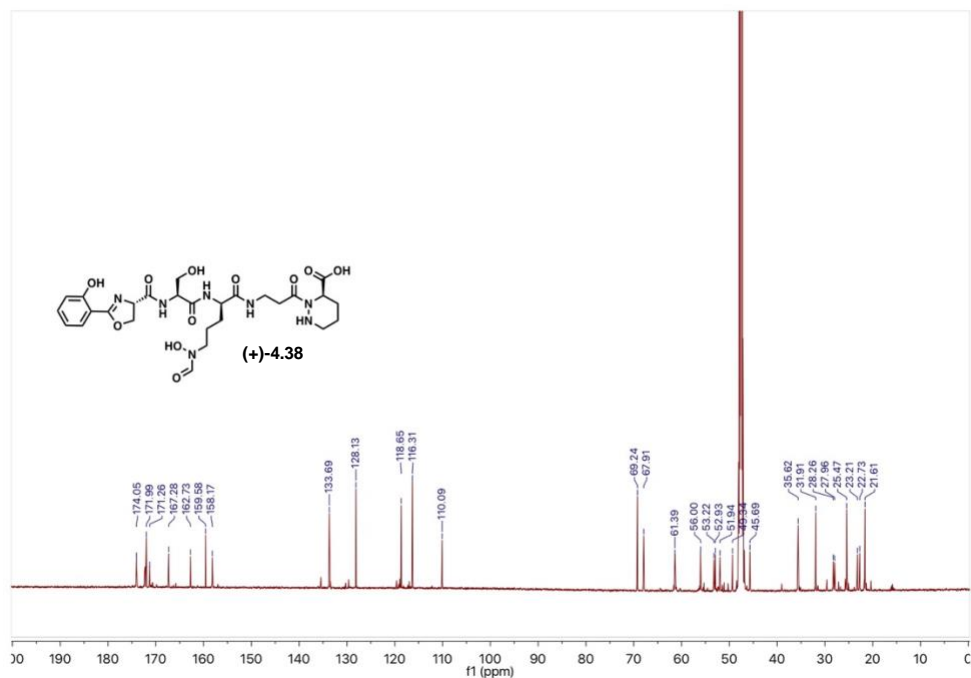




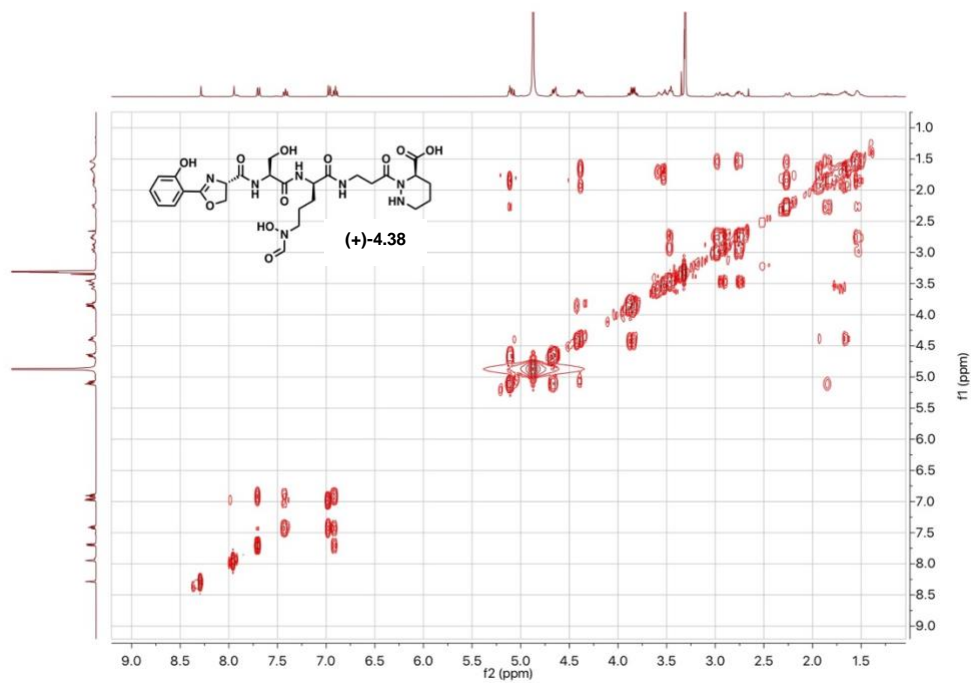




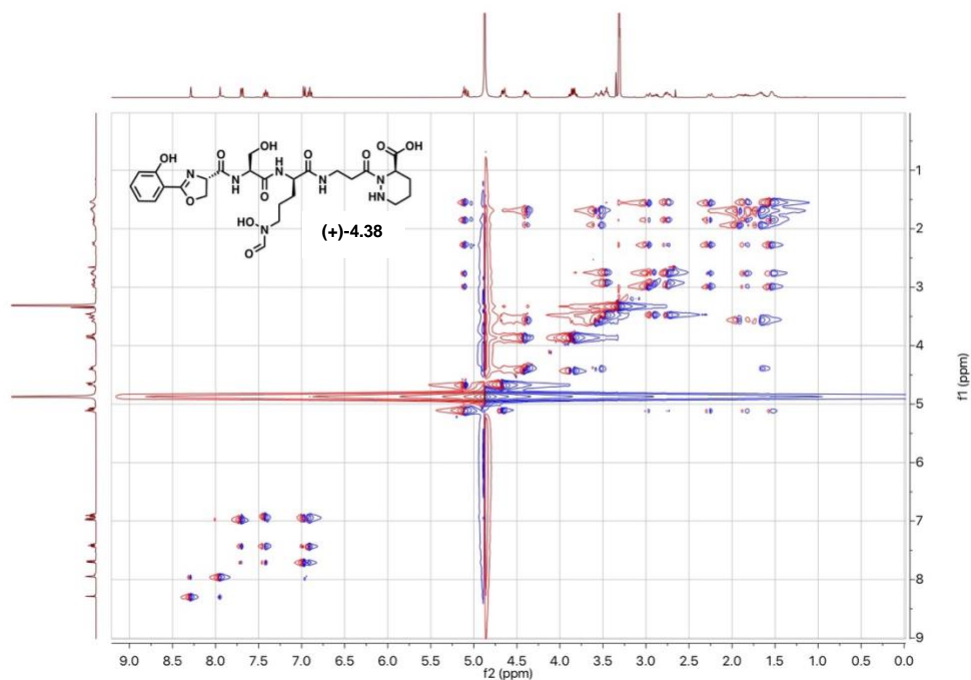
¹H NMR (600 MHz, CD₃OD) of (+)-4.38



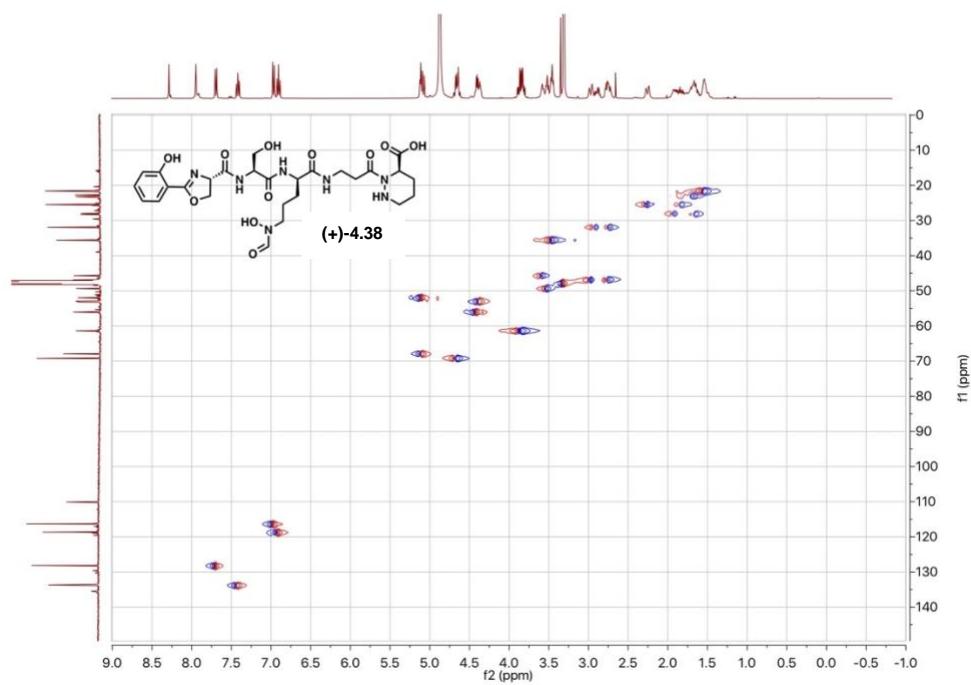
¹³C NMR (151 MHz, CD₃OD) of (+)-4.38



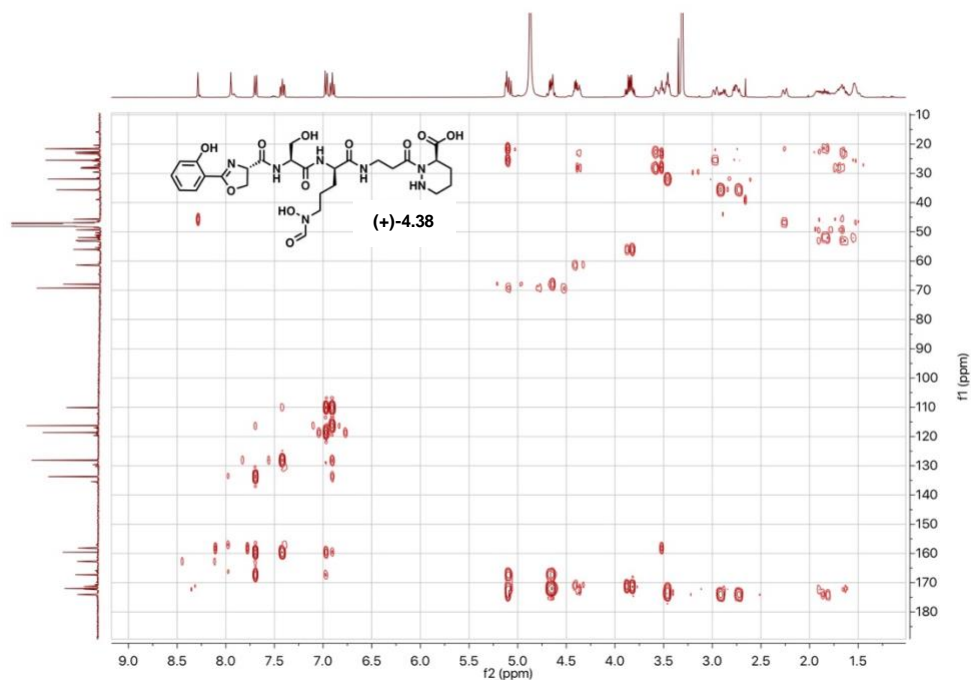
gCOSY (600 MHz, CD₃OD) of (+)-4.38



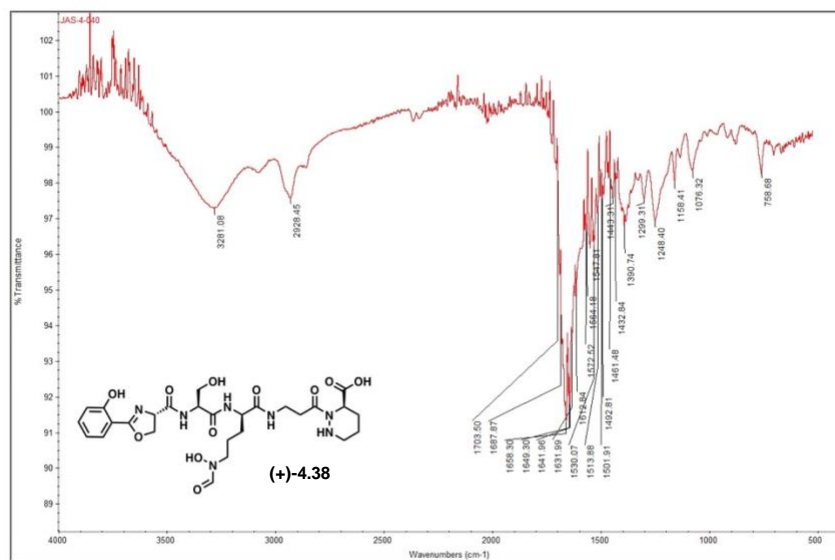
TOCSY (600 MHz, CD₃OD) of (+)-4.38



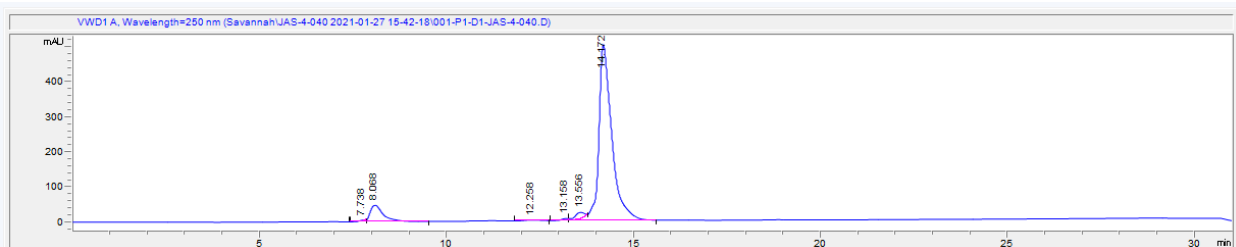
HSQC (600 MHz, CD₃OD) of (+)-4.38



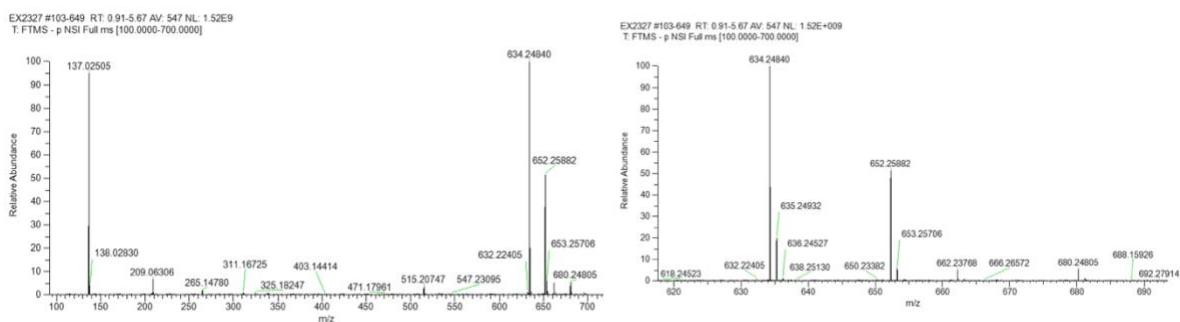
HMBC (600 MHz, CD₃OD) of (+)-4.38



IR Spectrum of (+)-4.38



HPLC Trace of (+)-4.38 After Deprotection from (+)-5.3.19



HRMS Spectrum (Negative Ion Mode) of (+)-4.38