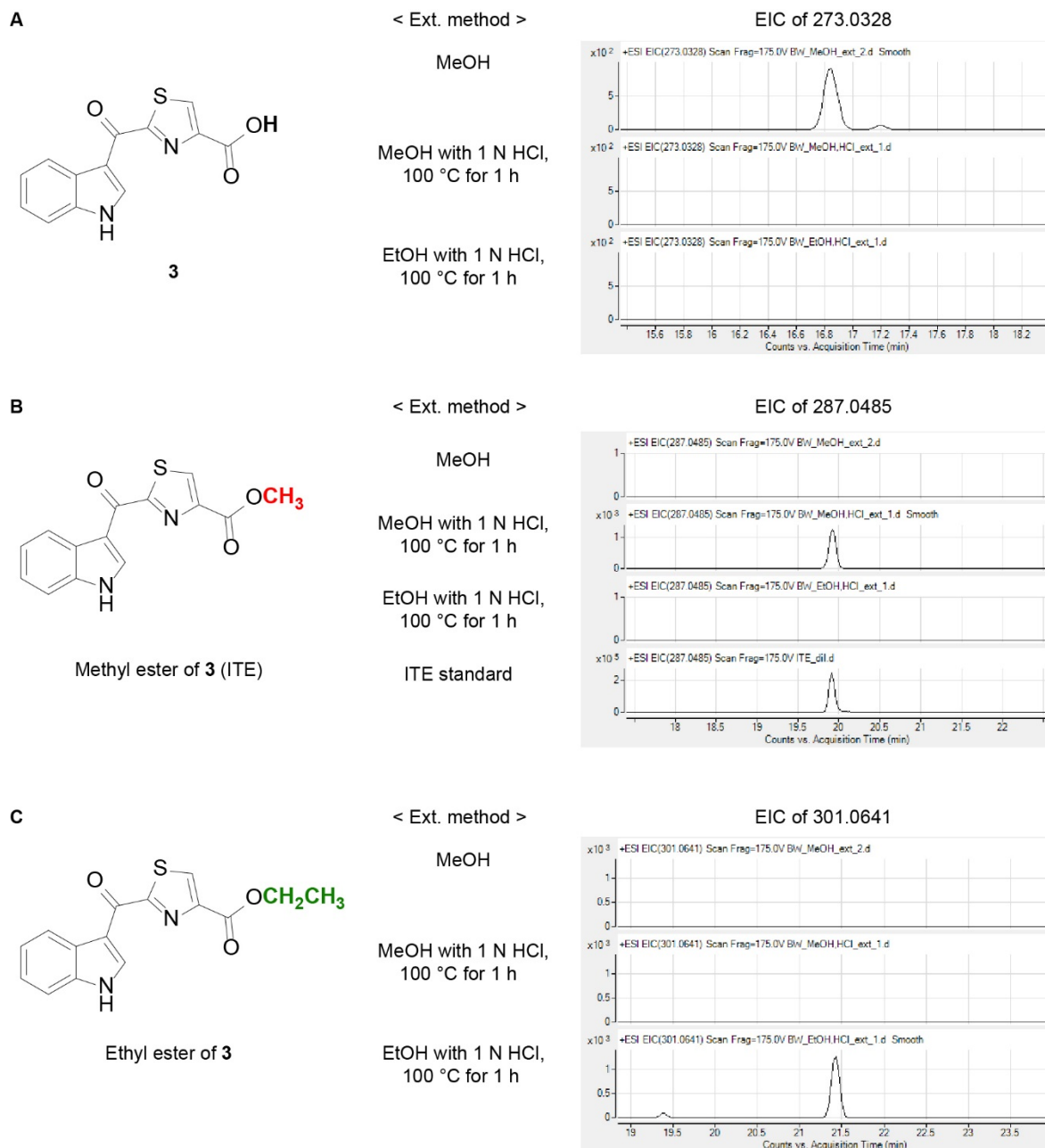
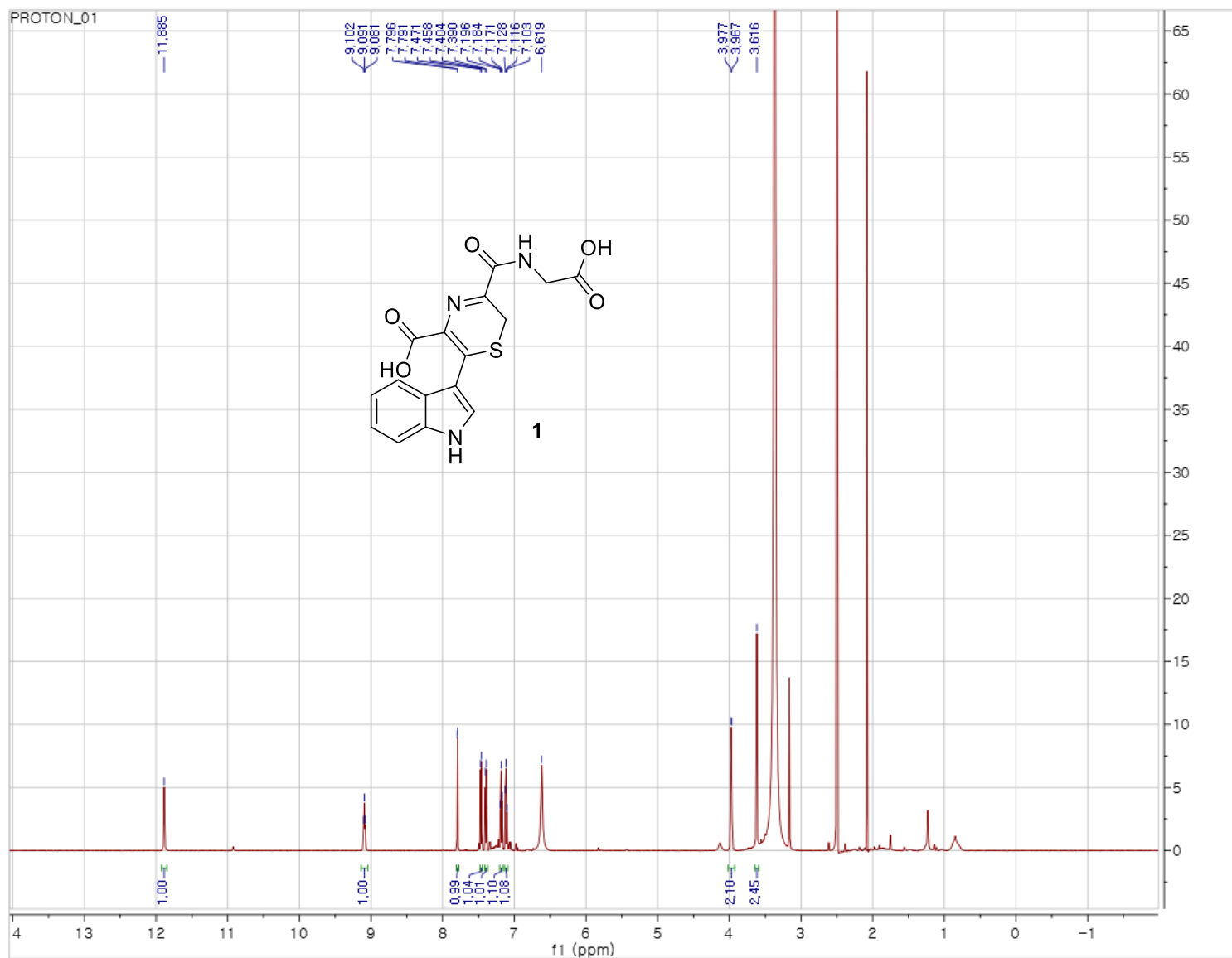


Compound characterization data. (Related to Figure 3 and STAR Methods)

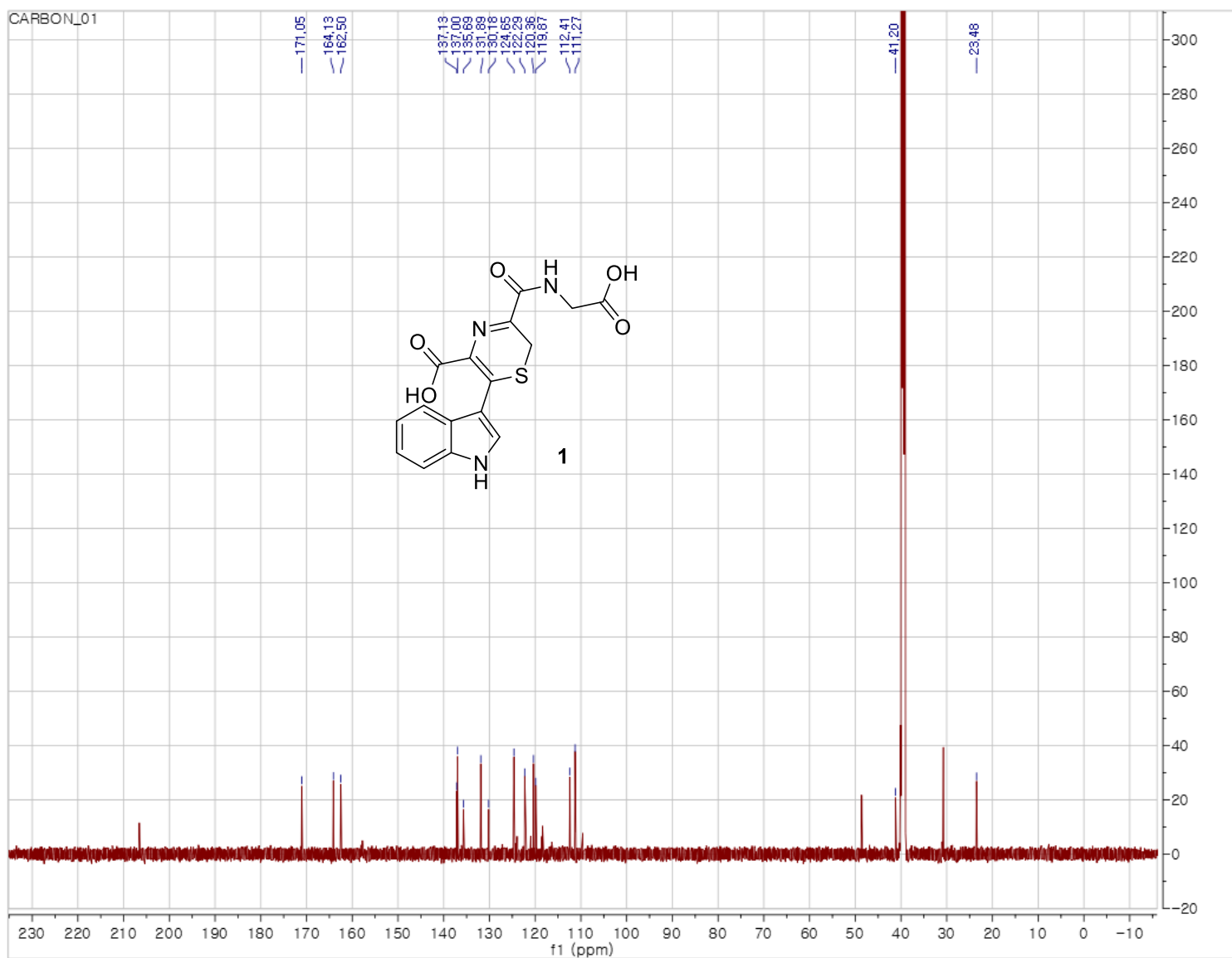
Detection of indolokine A5 (3), its methyl ester (ITE), and ethyl ester from *E. coli* BW25113 cultures extracted with different solvent conditions.



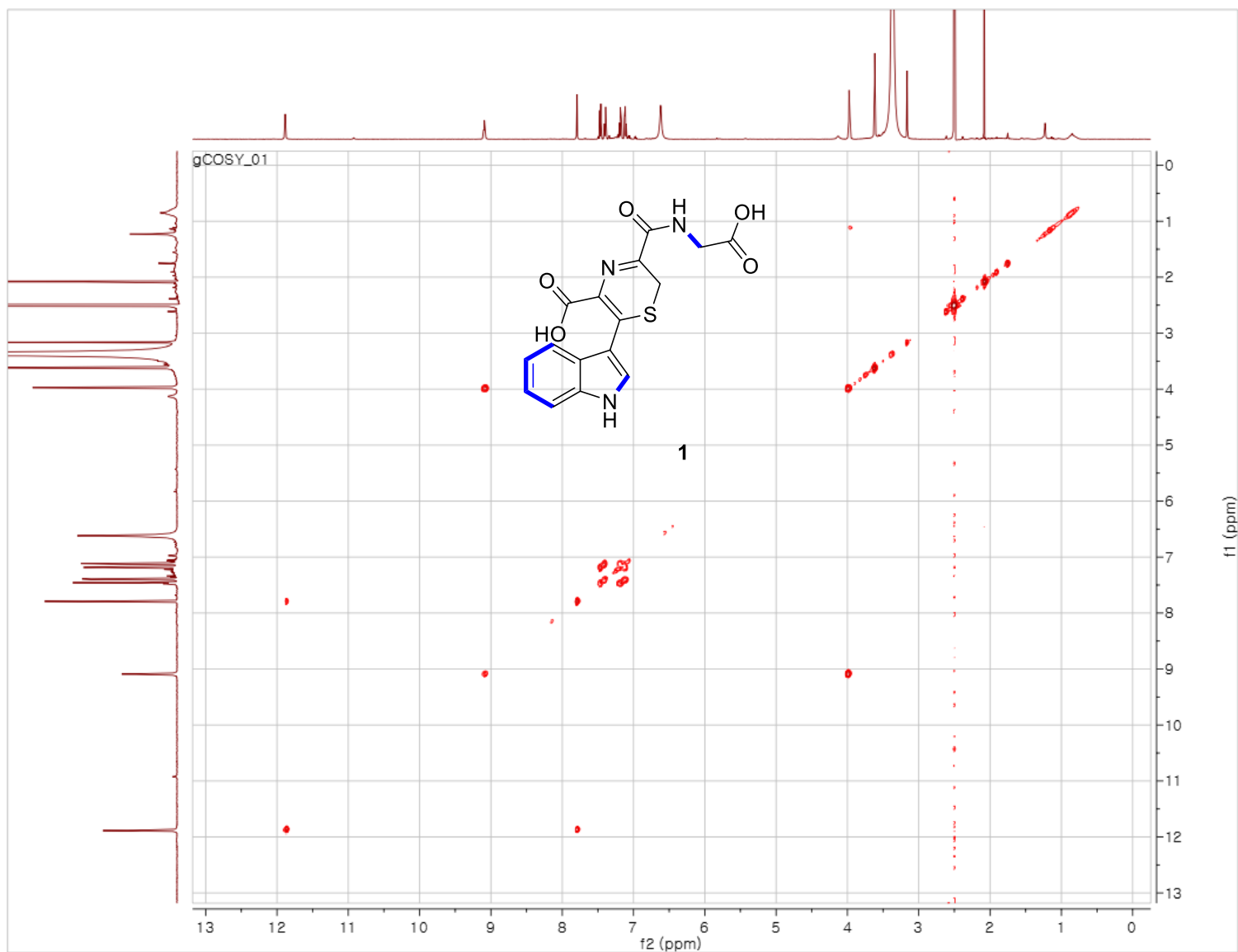
^1H NMR, 600 MHz, $\text{DMSO-}d_6$



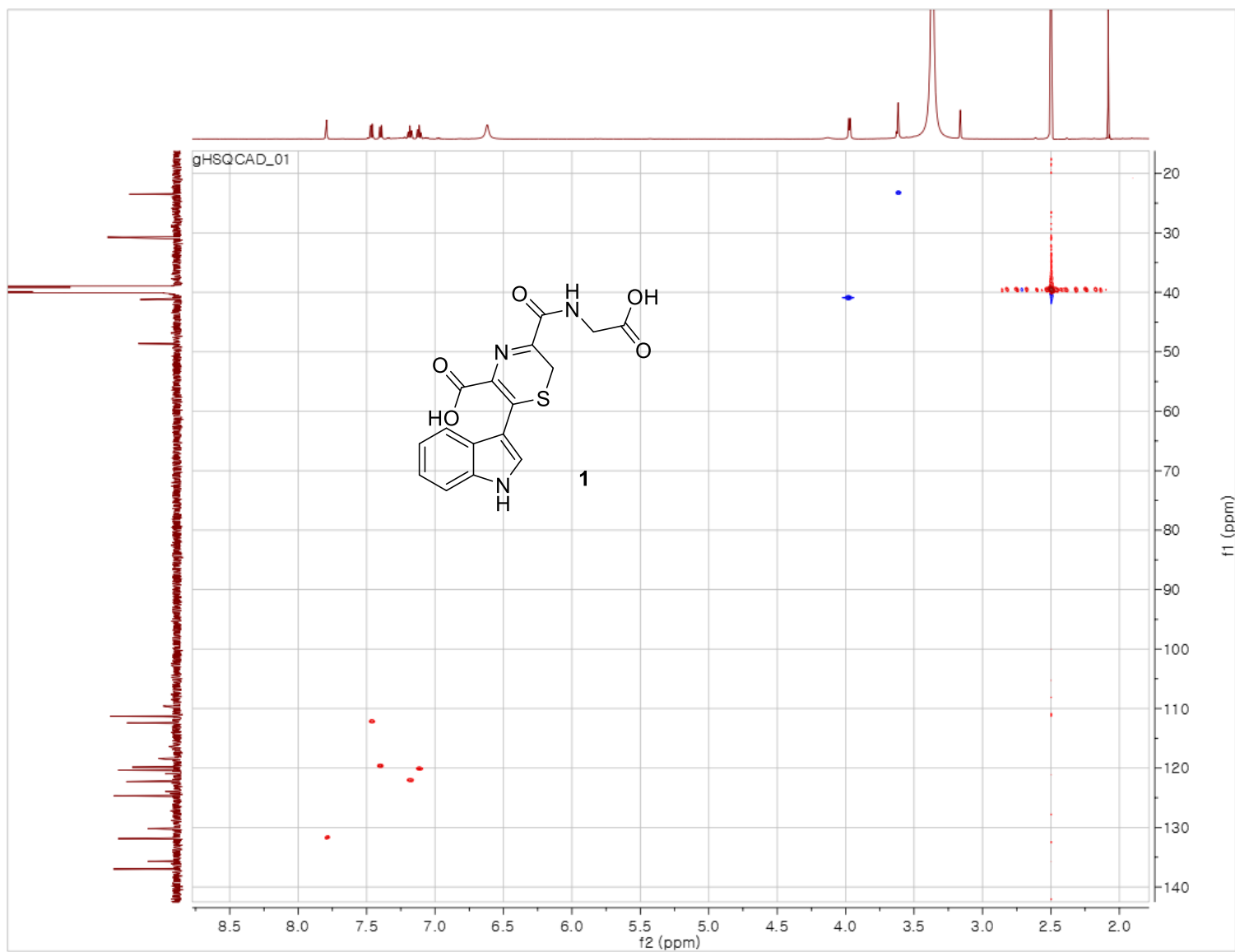
^{13}C NMR, 150 MHz, $\text{DMSO-}d_6$



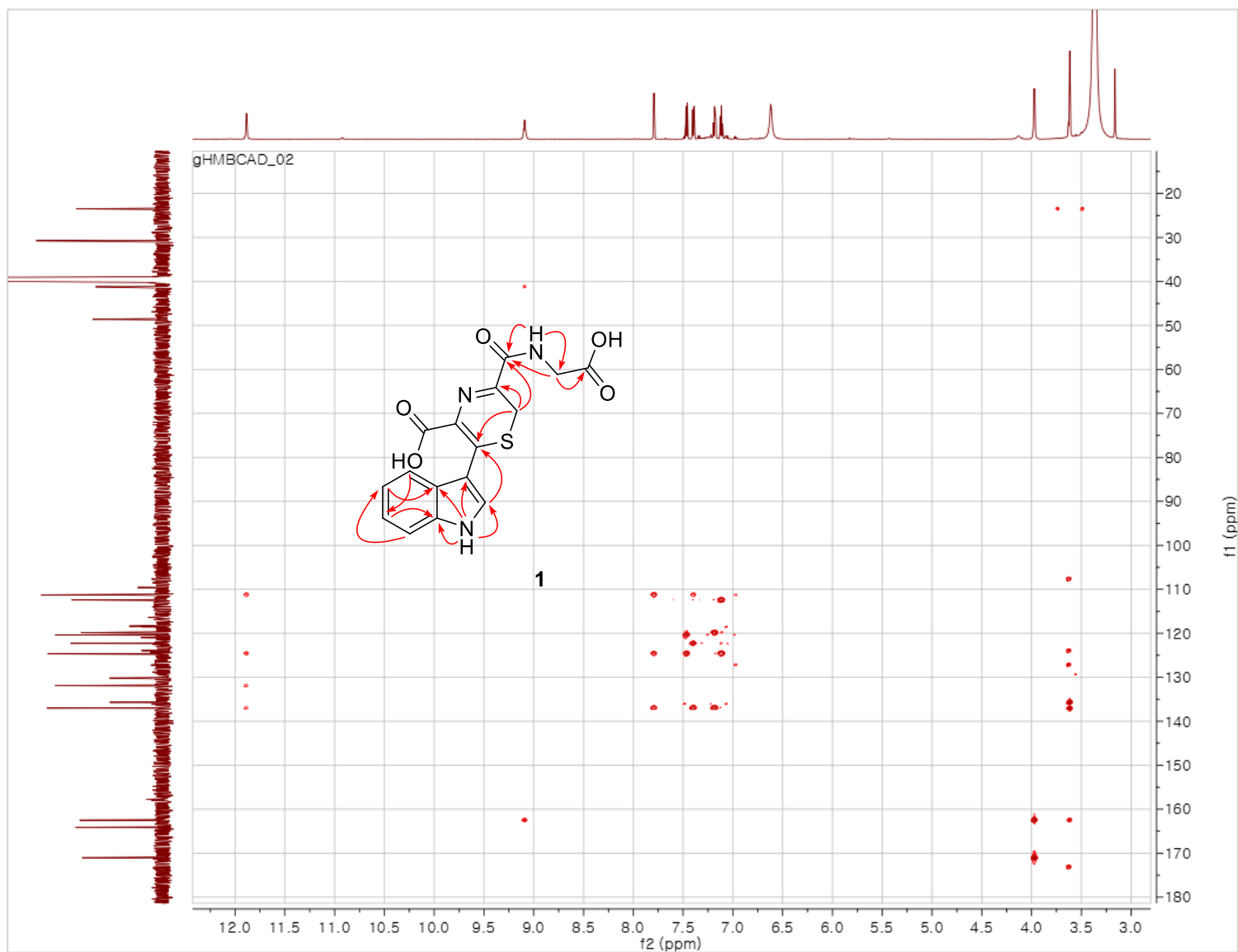
^1H - ^1H gCOSY, 600 MHz, DMSO- d_6



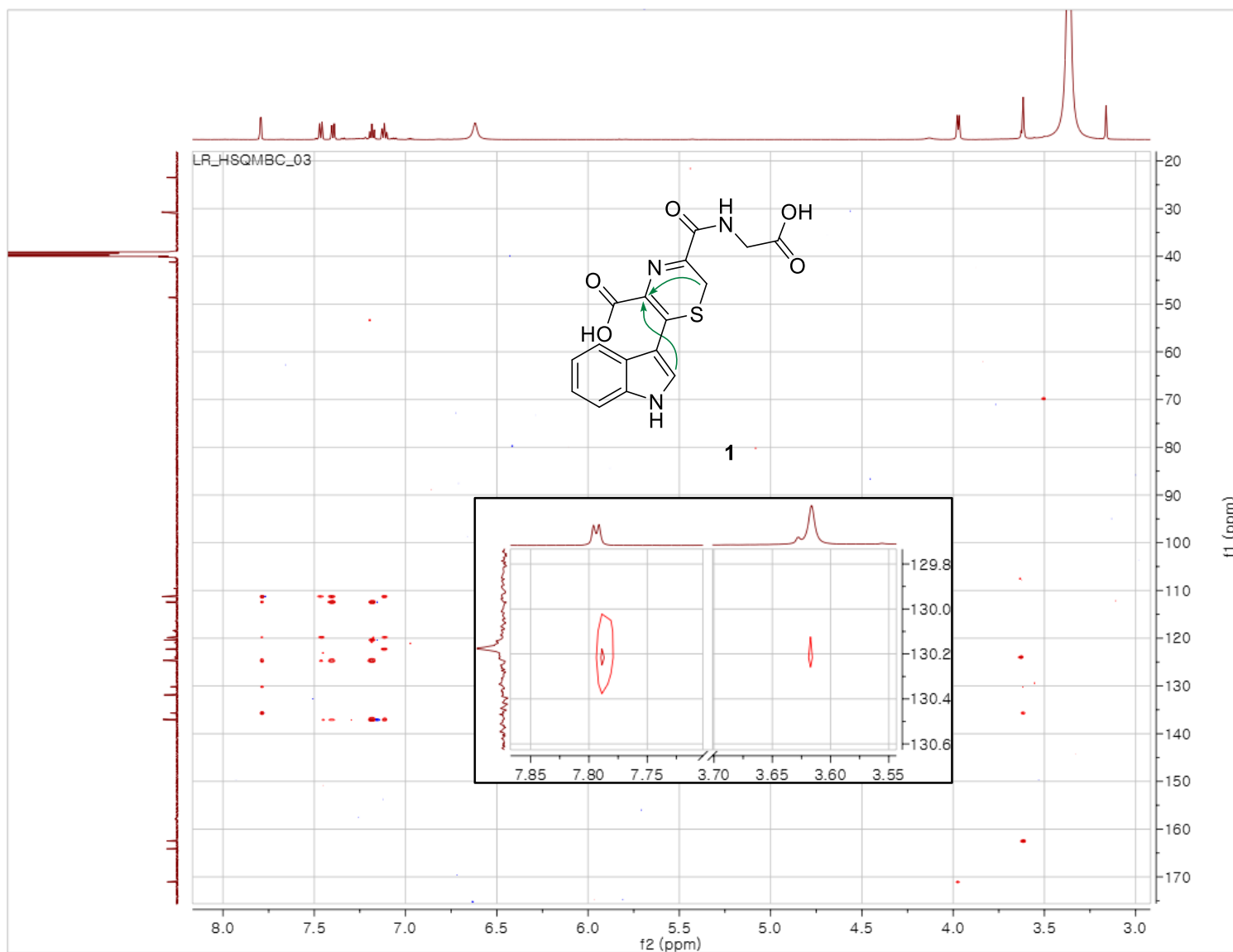
^1H - ^{13}C gHSQCAD, 600 MHz, $\text{DMSO-}d_6$



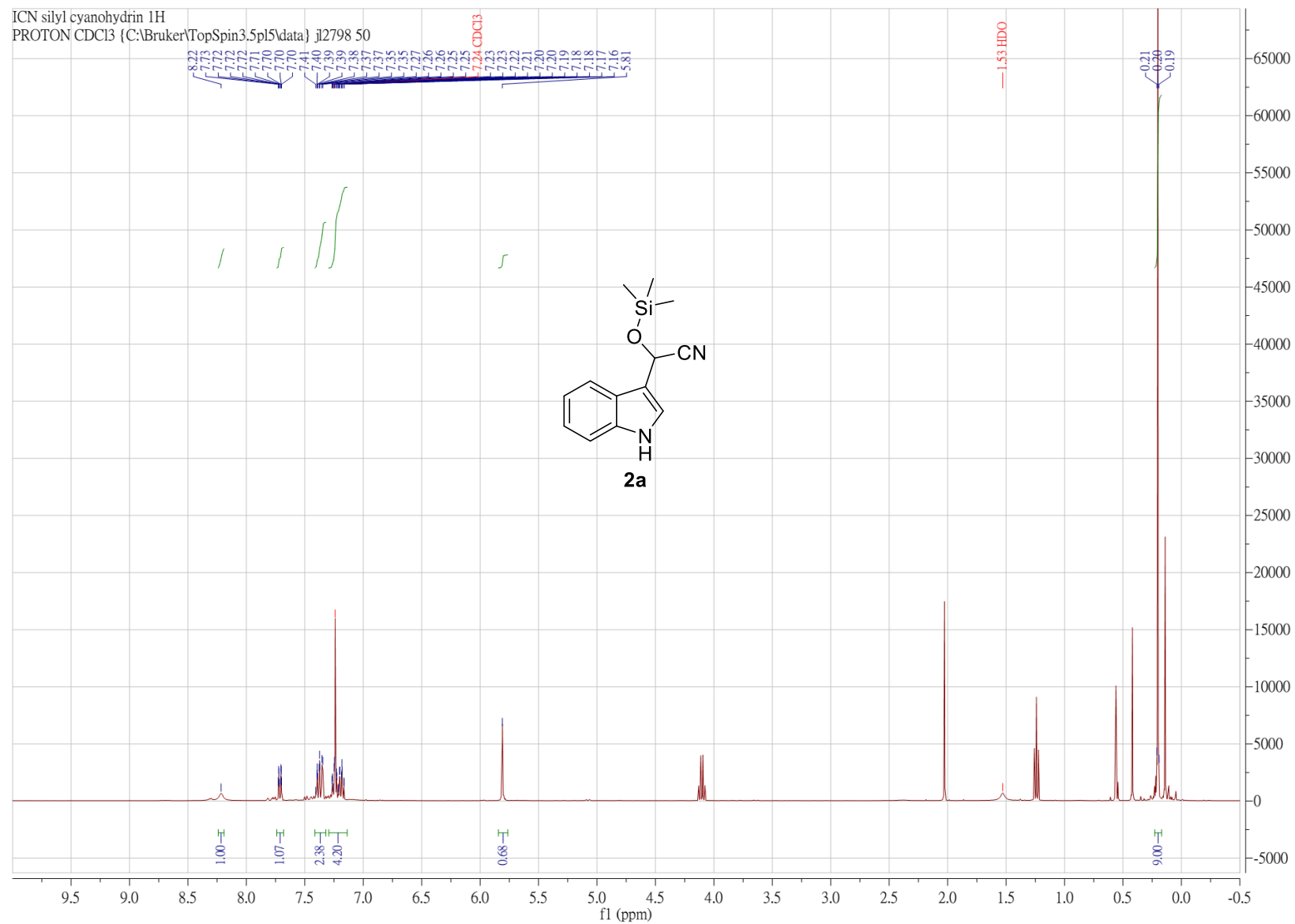
^1H - ^{13}C gHMBCAD, 600 MHz, $\text{DMSO-}d_6$



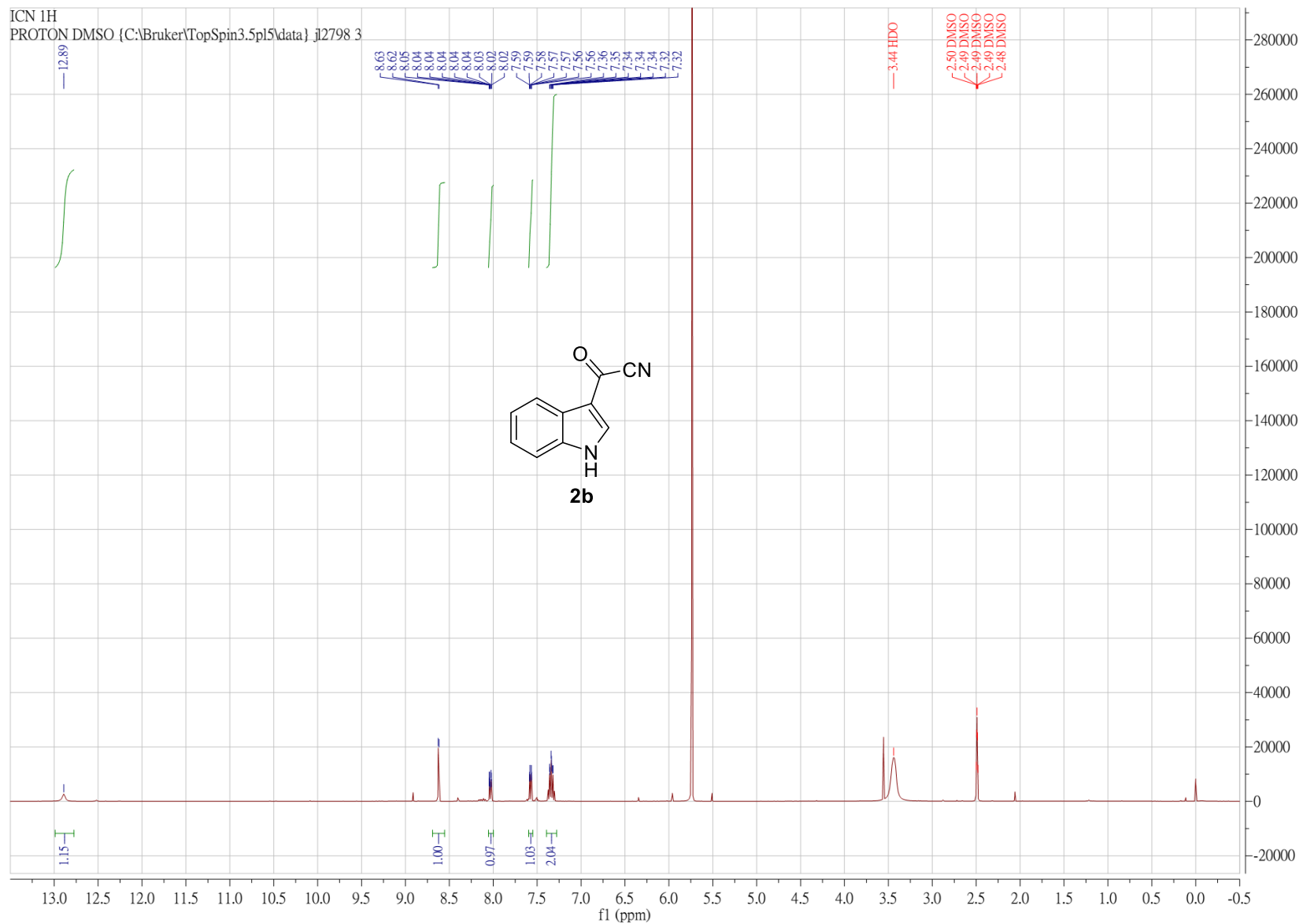
^1H - ^{13}C LR-HSQMBC, 600 MHz, $\text{DMSO-}d_6$



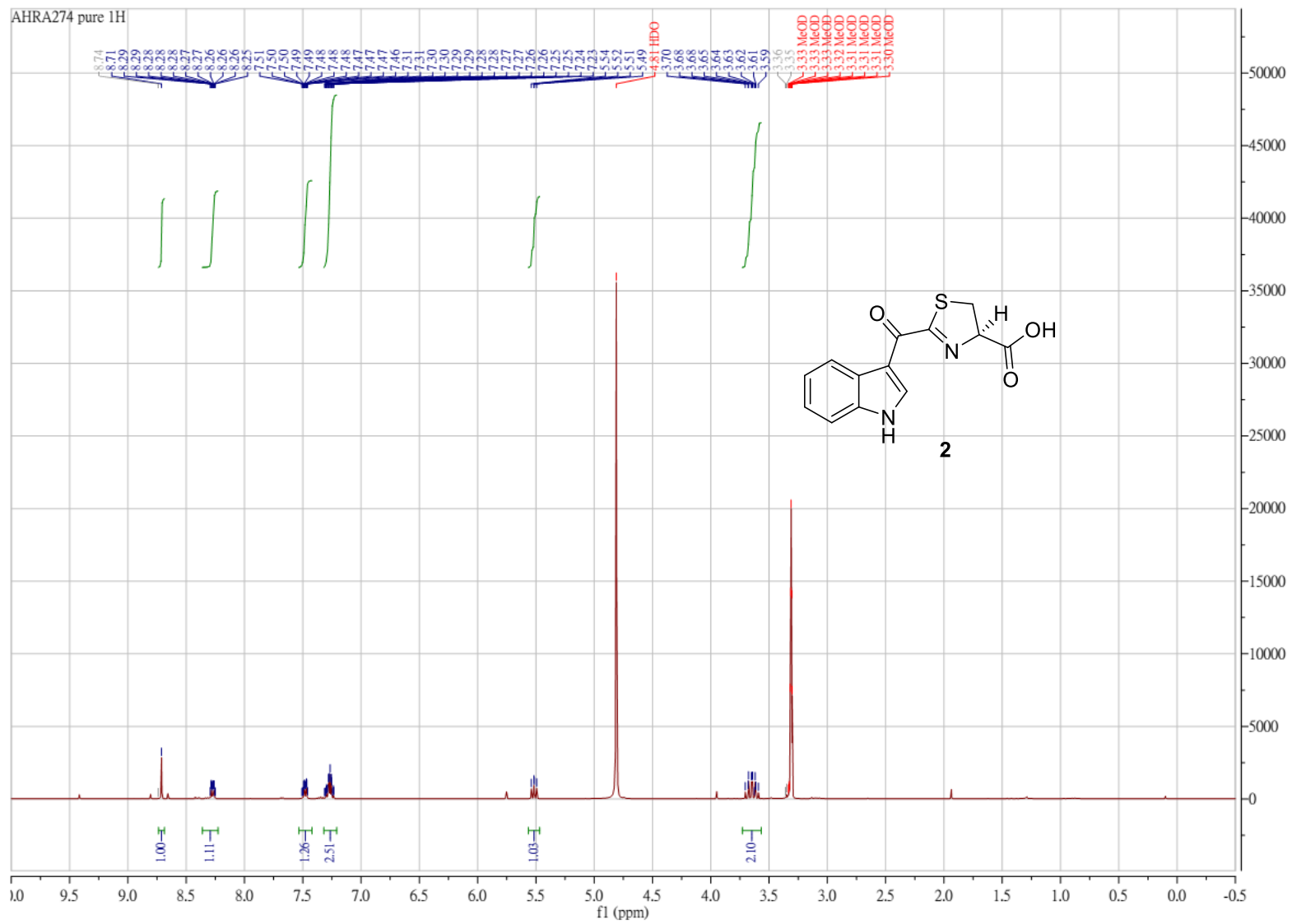
¹H NMR, 400 MHz, chloroform-*d*



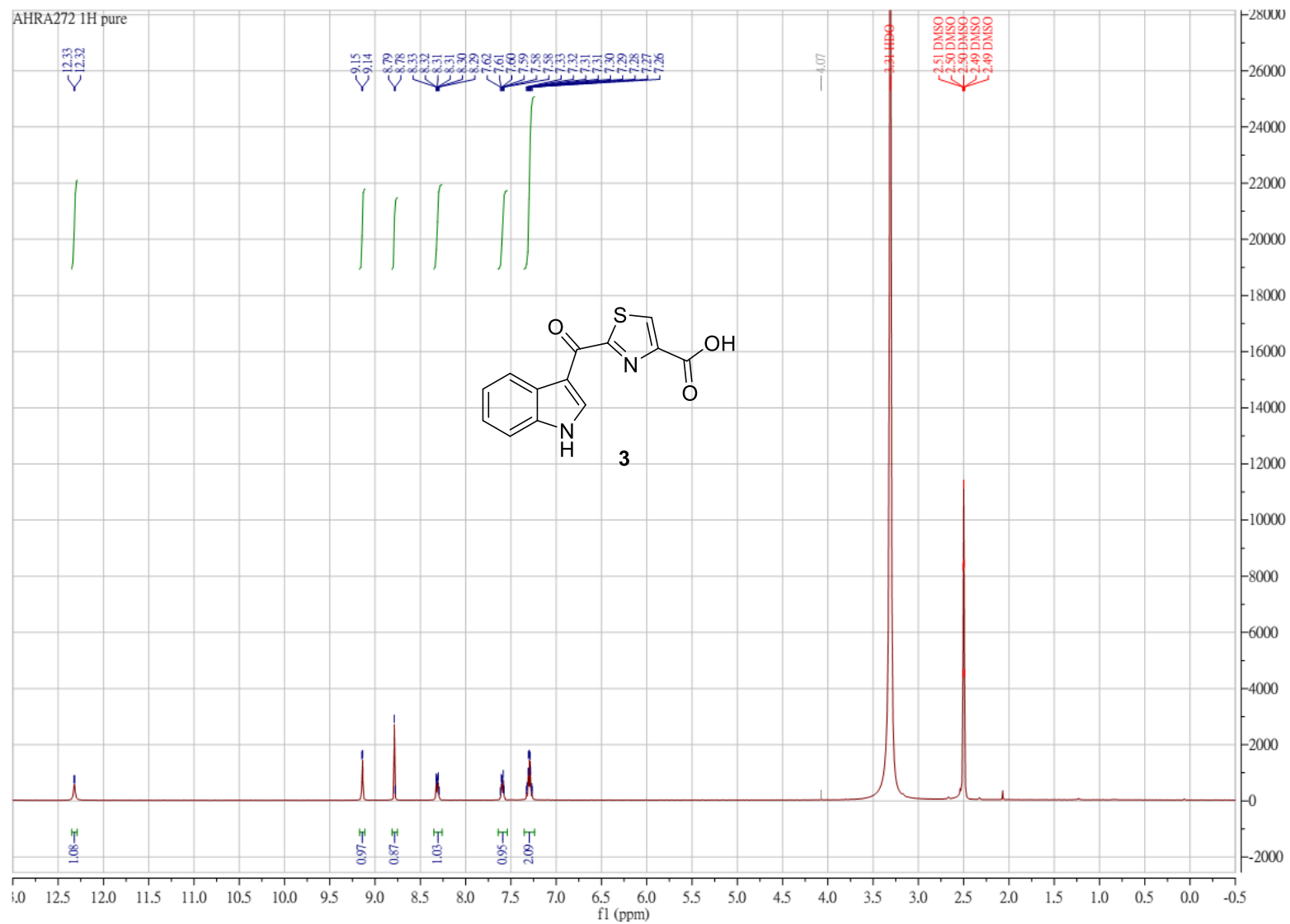
^1H NMR, 400 MHz, $\text{DMSO-}d_6$



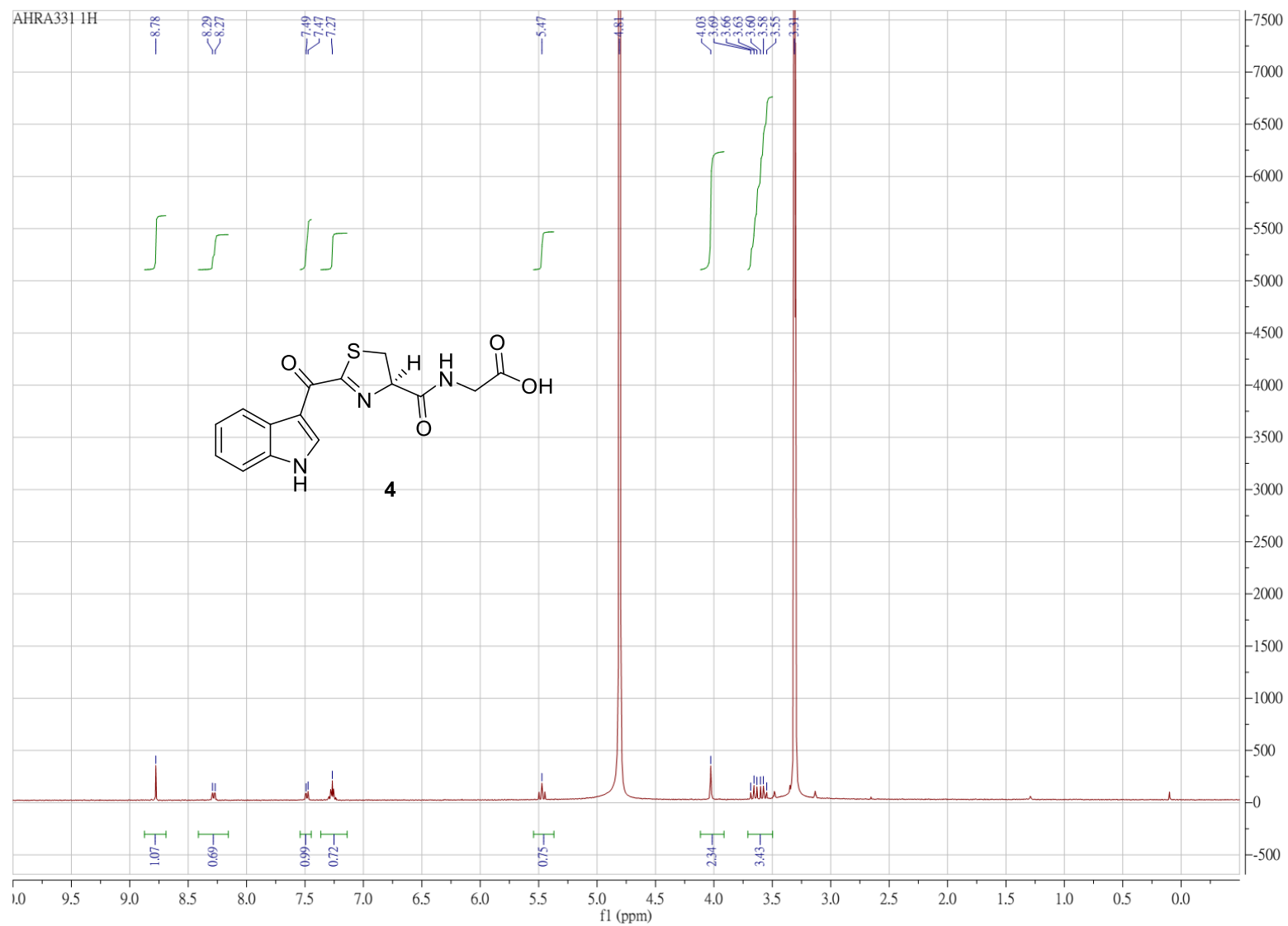
^1H NMR, 400 MHz, methanol- d_4



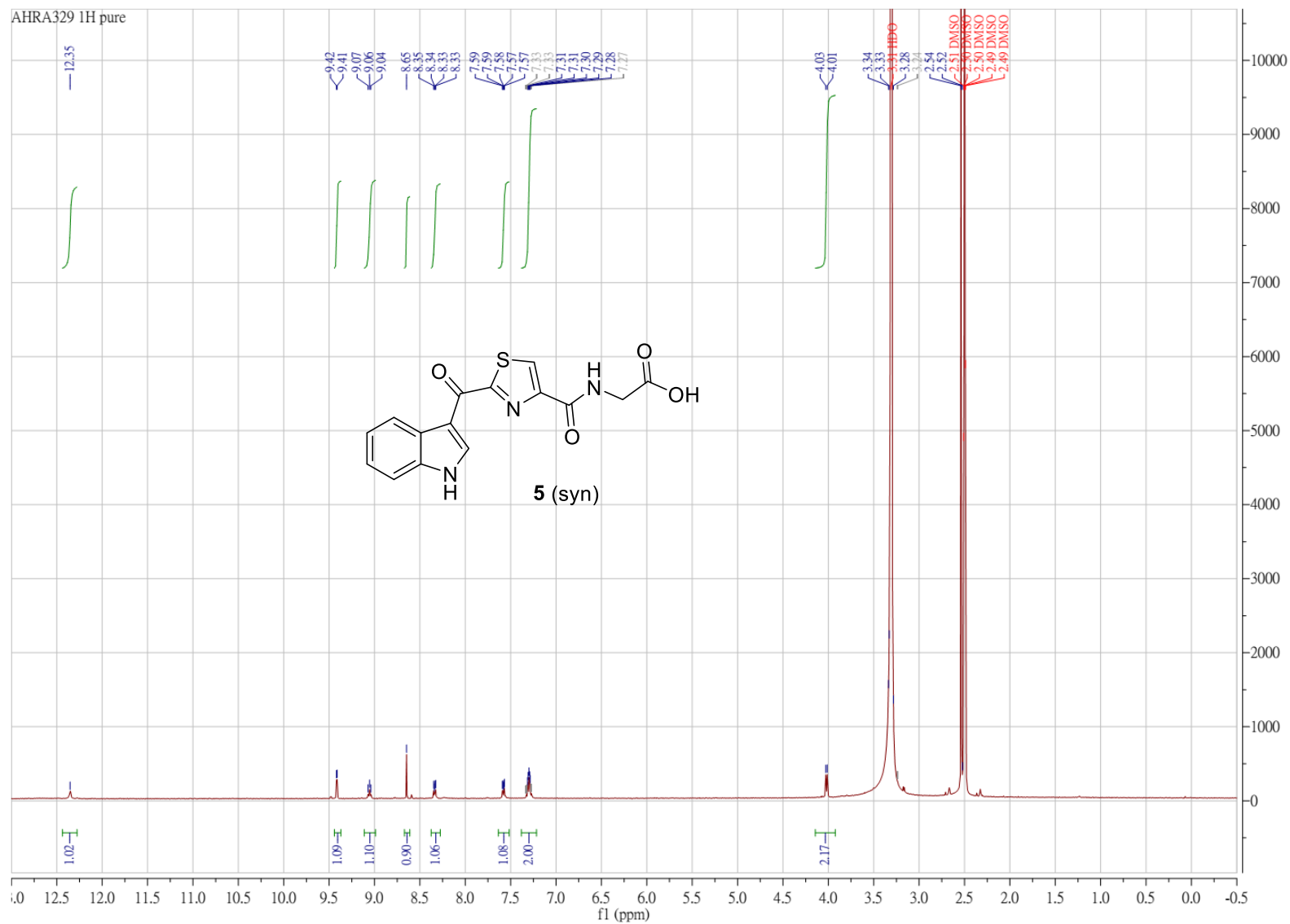
^1H NMR, 400 MHz, $\text{DMSO-}d_6$



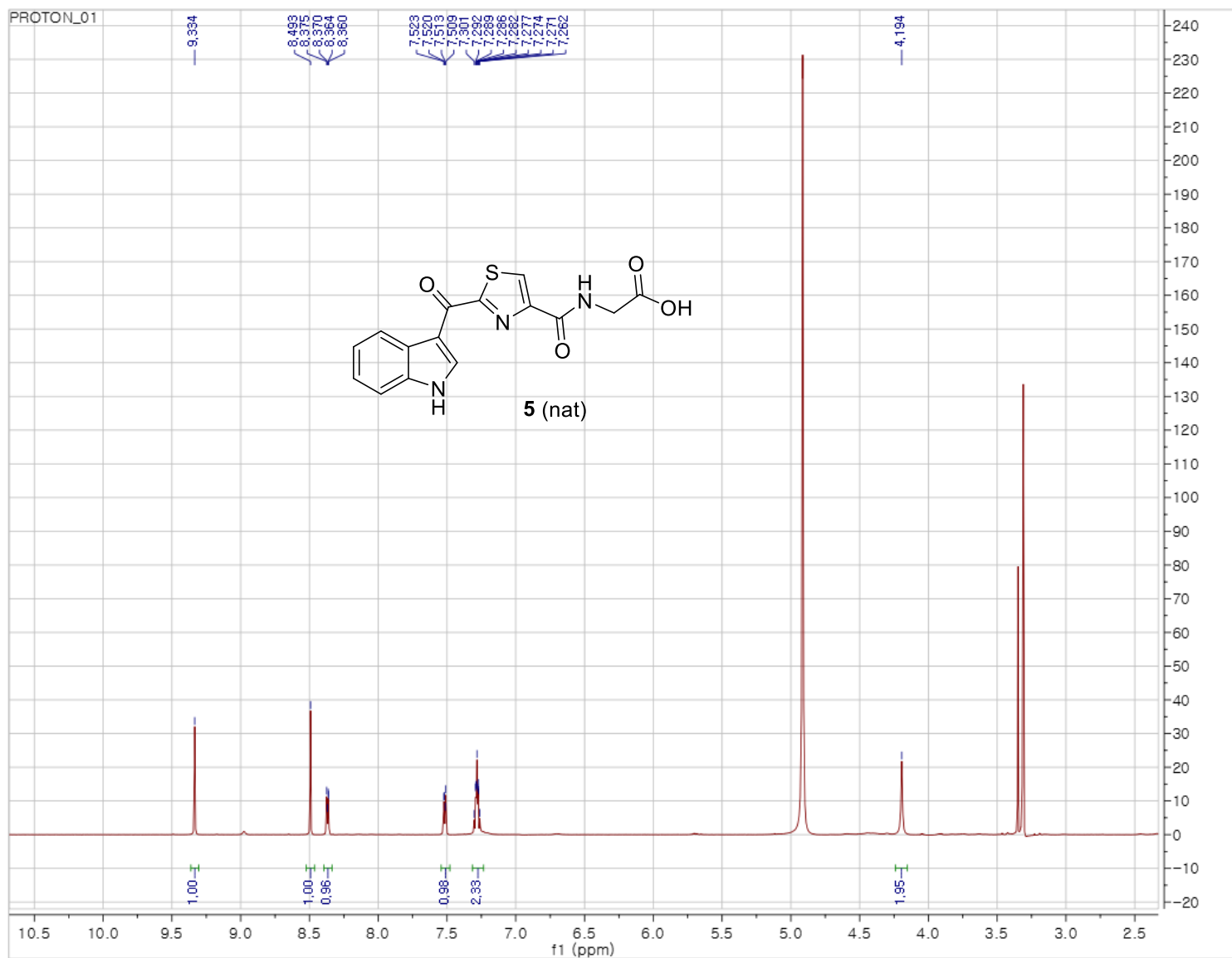
^1H NMR, 400 MHz, methanol- d_4



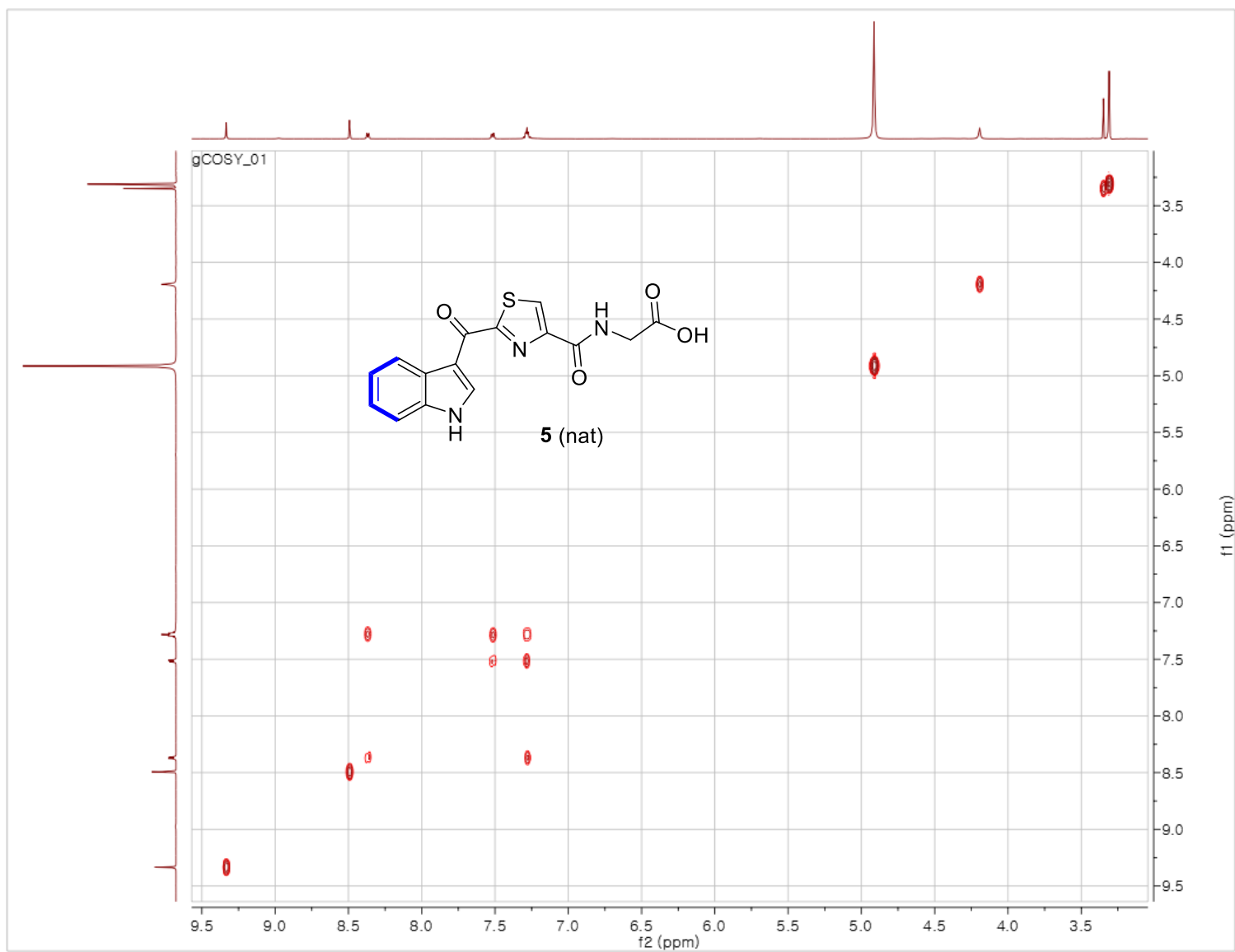
^1H NMR, 400 MHz, $\text{DMSO-}d_6$



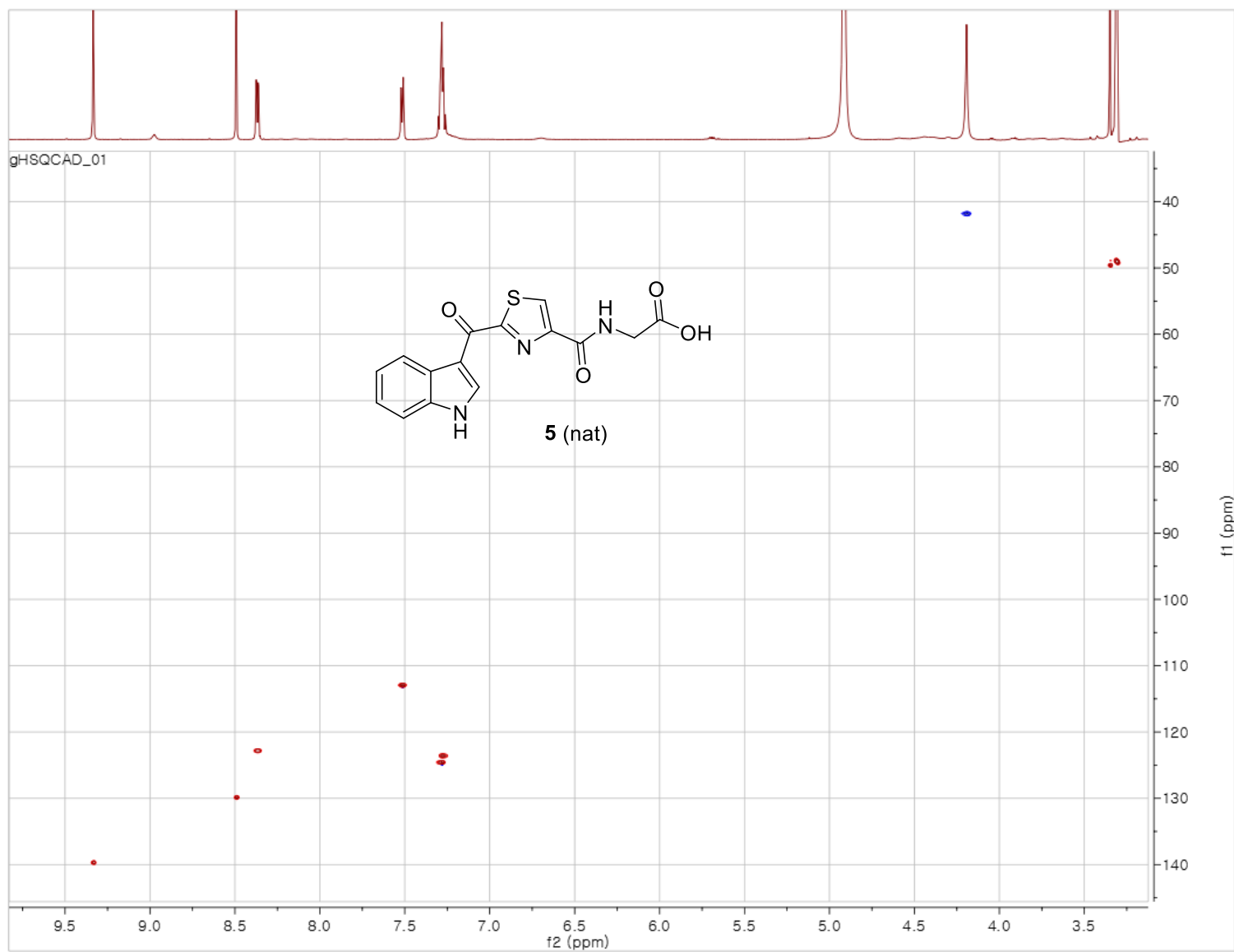
^1H NMR, 600 MHz, methanol- d_4



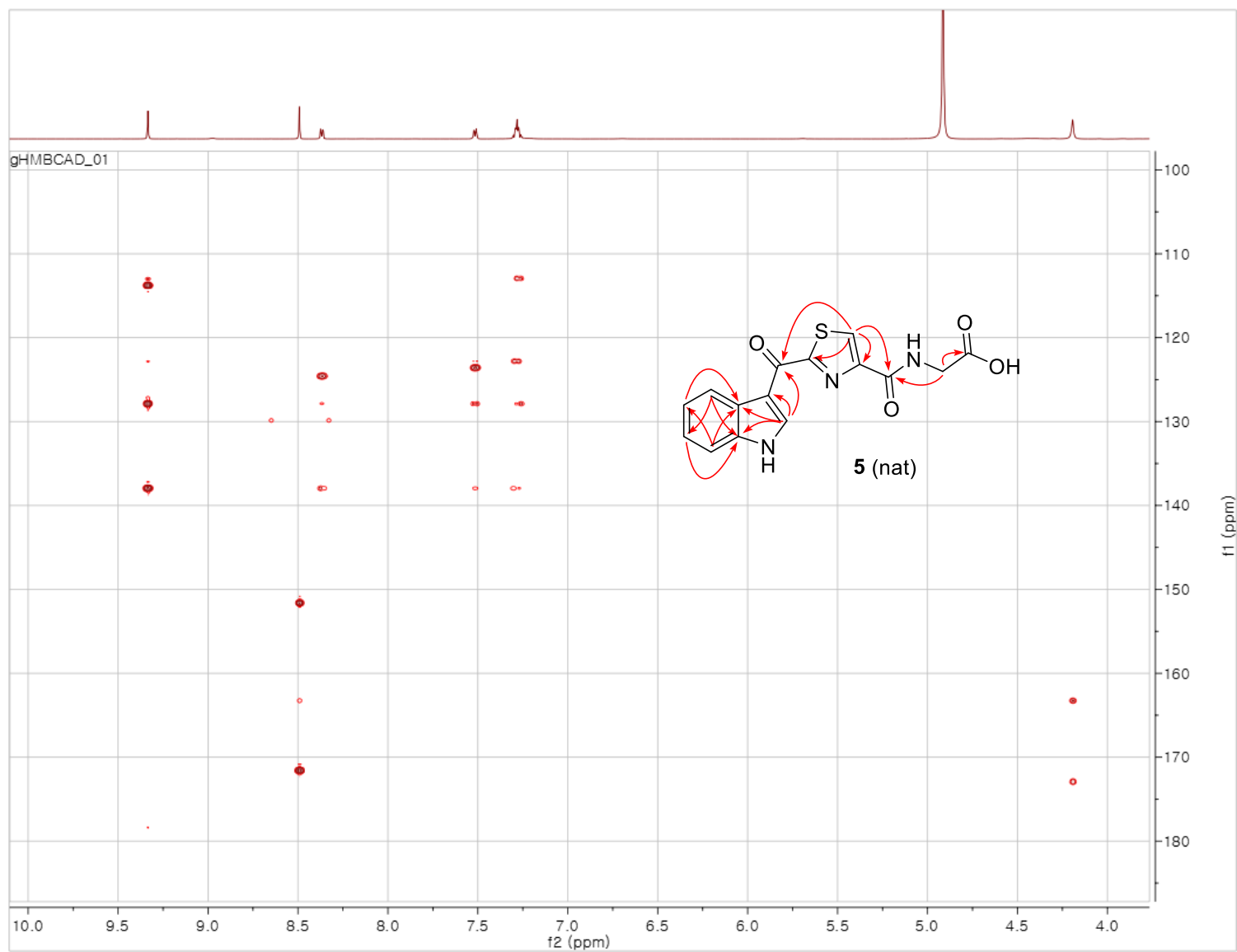
^1H - ^1H gCOSY, 600 MHz, methanol- d_4



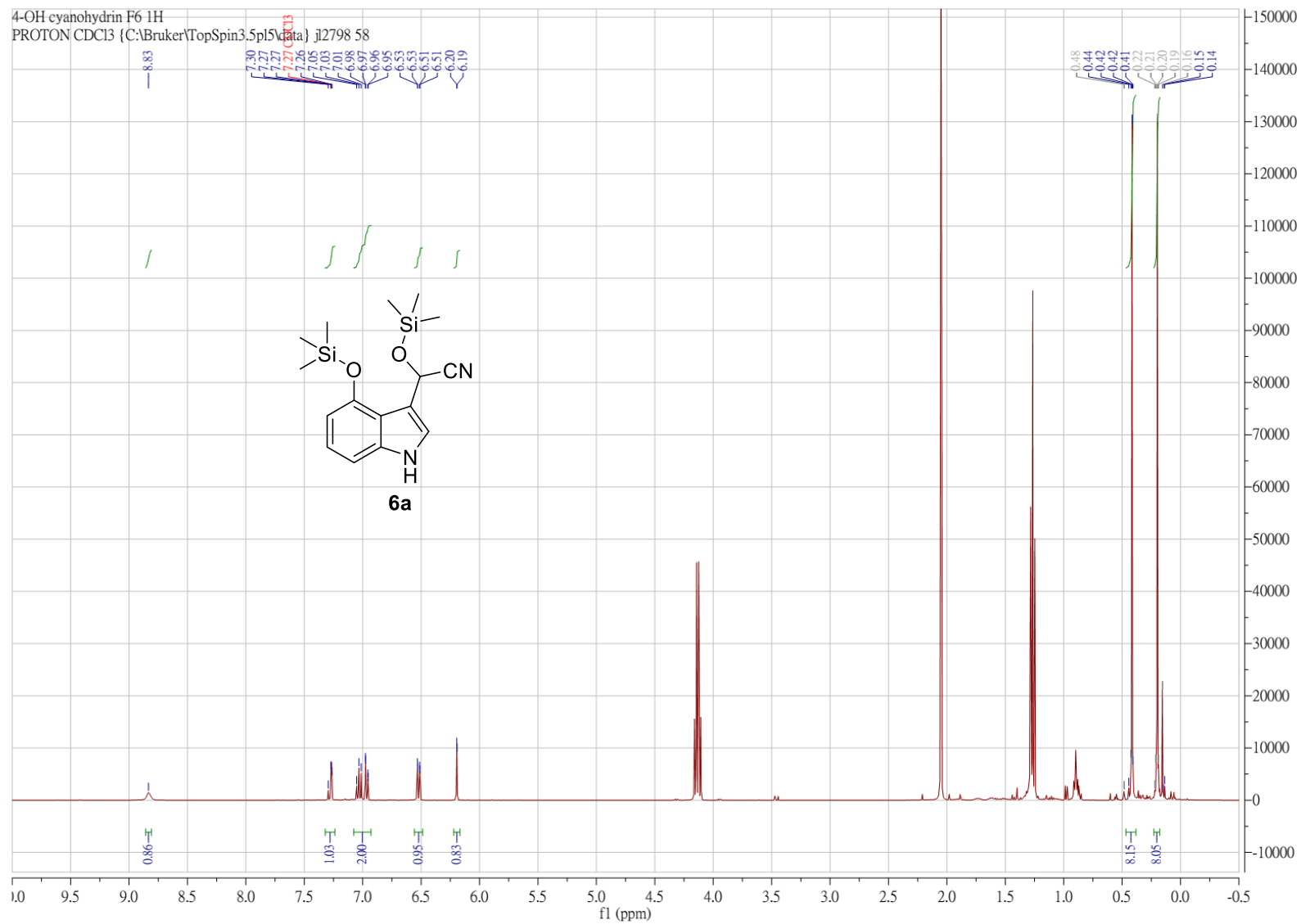
^1H - ^{13}C gHSQCAD, 600 MHz, methanol- d_4



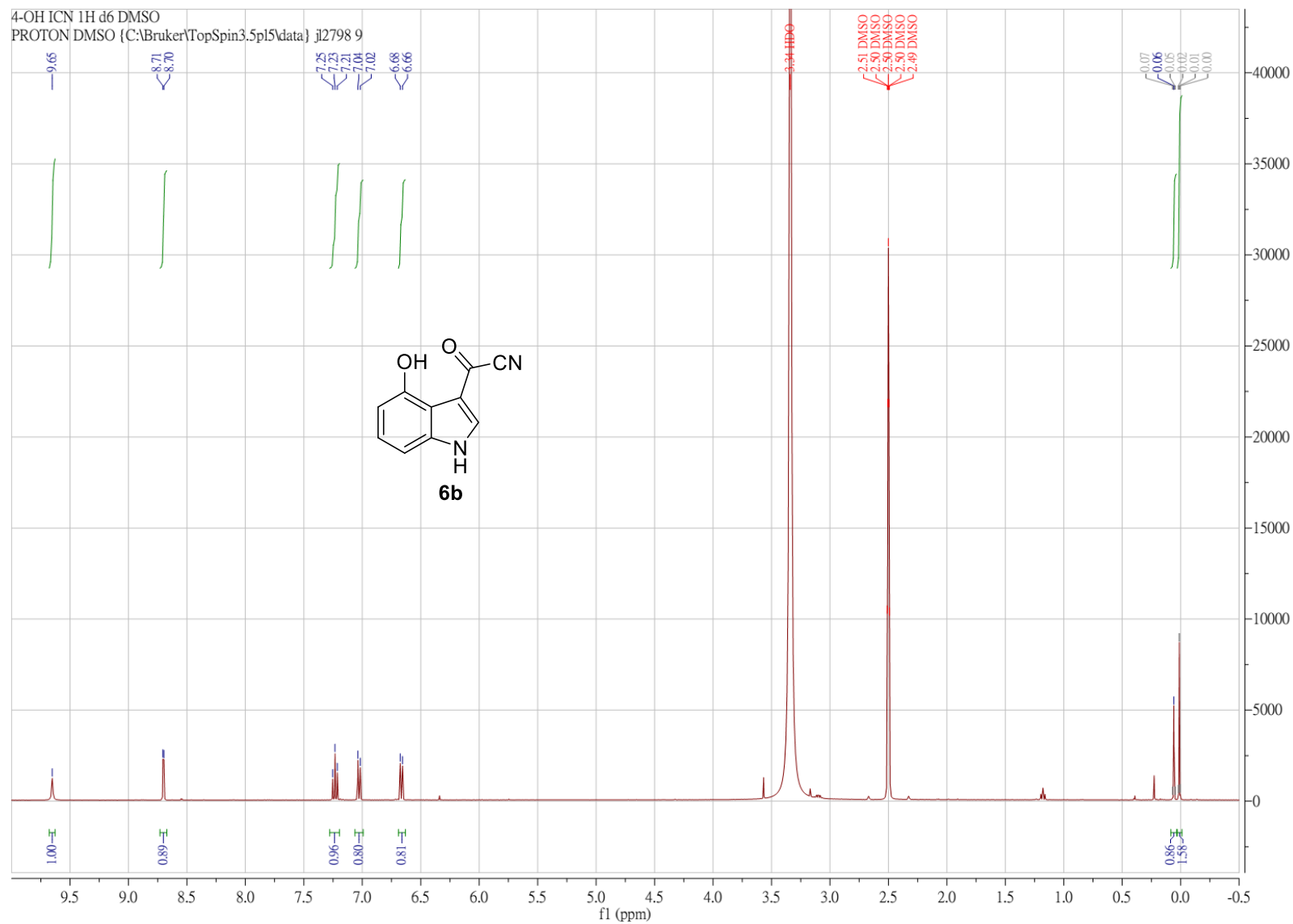
^1H - ^{13}C gHMBCAD, 600 MHz, methanol- d_4



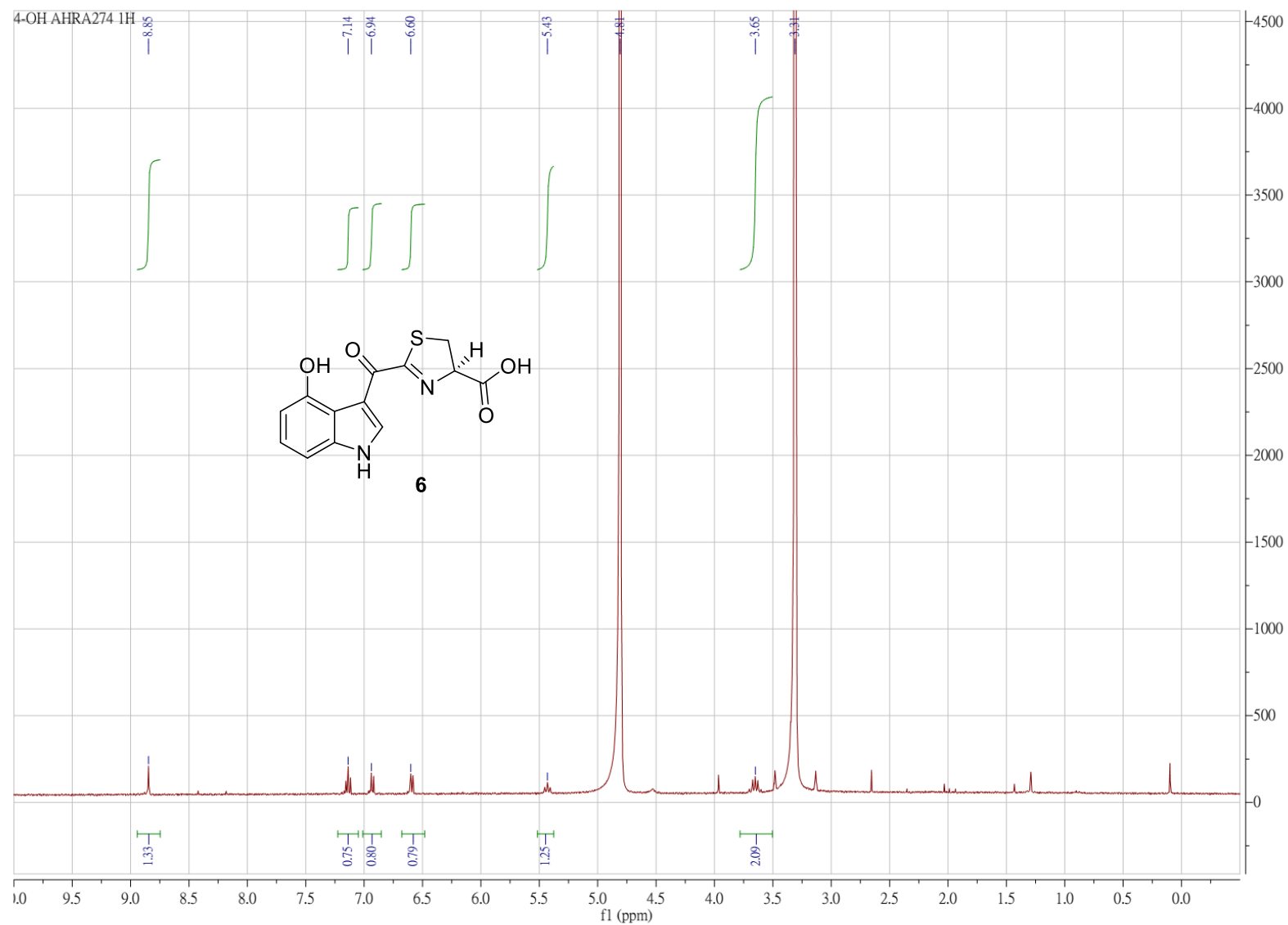
^1H NMR, 400 MHz, chloroform-*d*



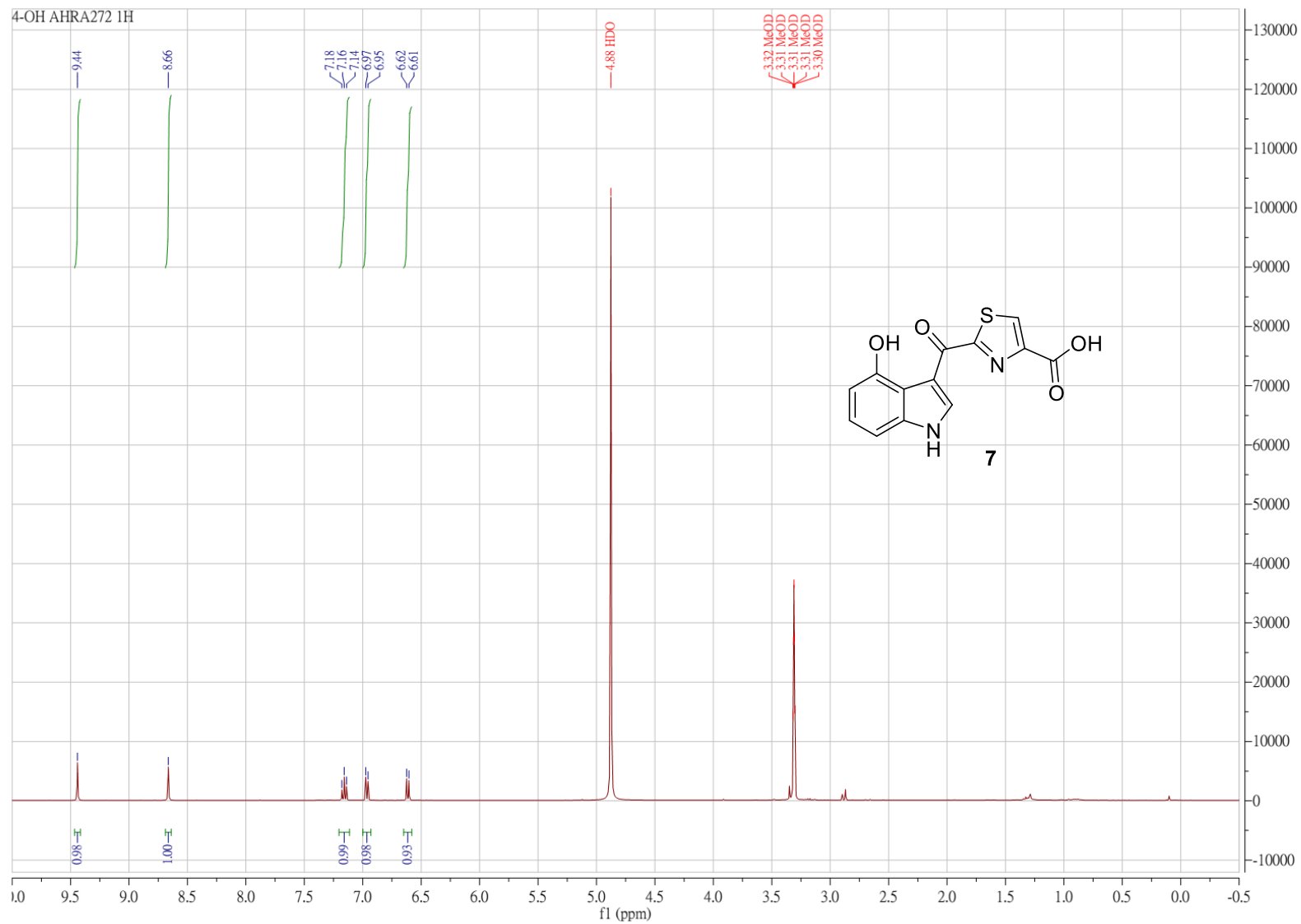
^1H NMR, 400 MHz, $\text{DMSO-}d_6$



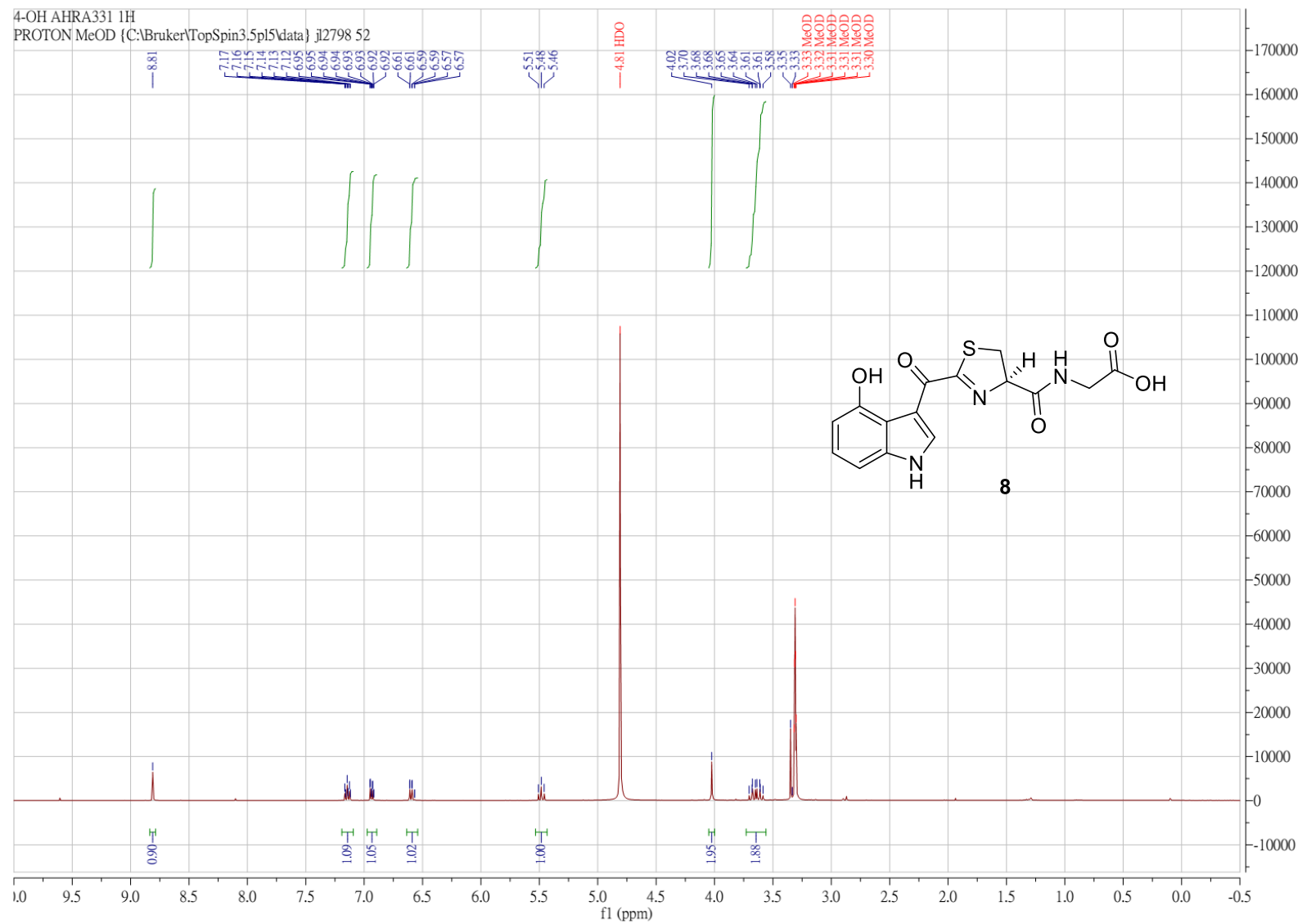
^1H NMR, 400 MHz, methanol- d_4



^1H NMR, 400 MHz, methanol- d_4



^1H NMR, 400 MHz, methanol- d_4



^1H NMR, 400 MHz, methanol- d_4

