

Accessory Publication

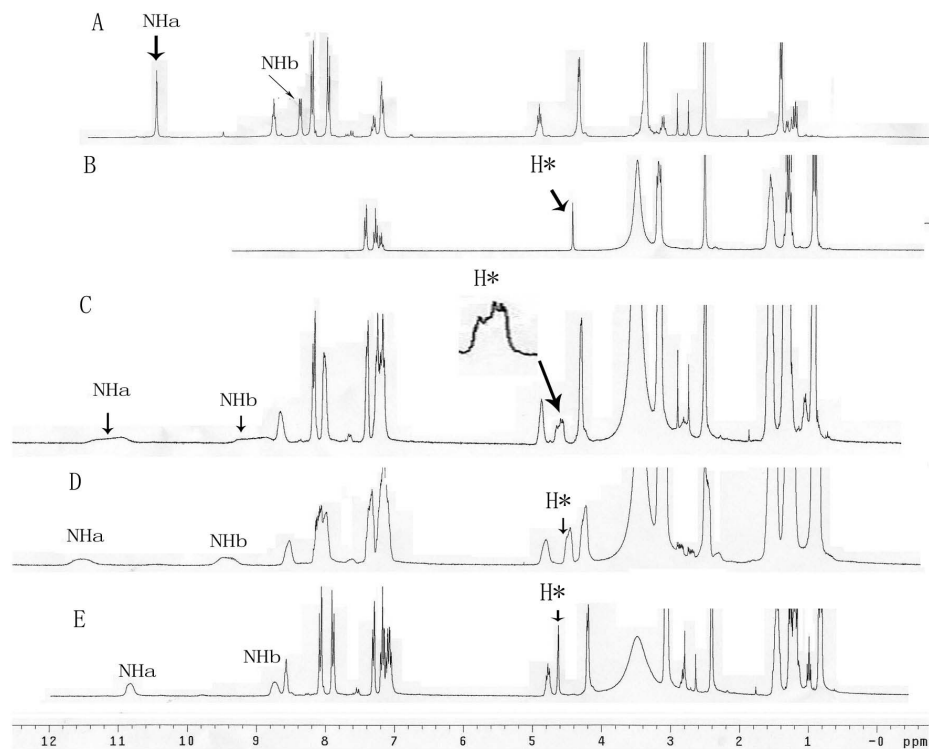


Figure 1 ¹H NMR spectra of **4** and its guest complex at 25°C ([**4**]=[guest]=1×10⁻²M) in DMSO-*d*₆ at 300M Hz.(A)receptor **4**; (B)racemic tetrabutylammonium mandelate; (C) receptor **4** + racemic mandelate; (D)receptor **4** + *D*-mandelate; (E)receptor **4** + *L*-mandelate.

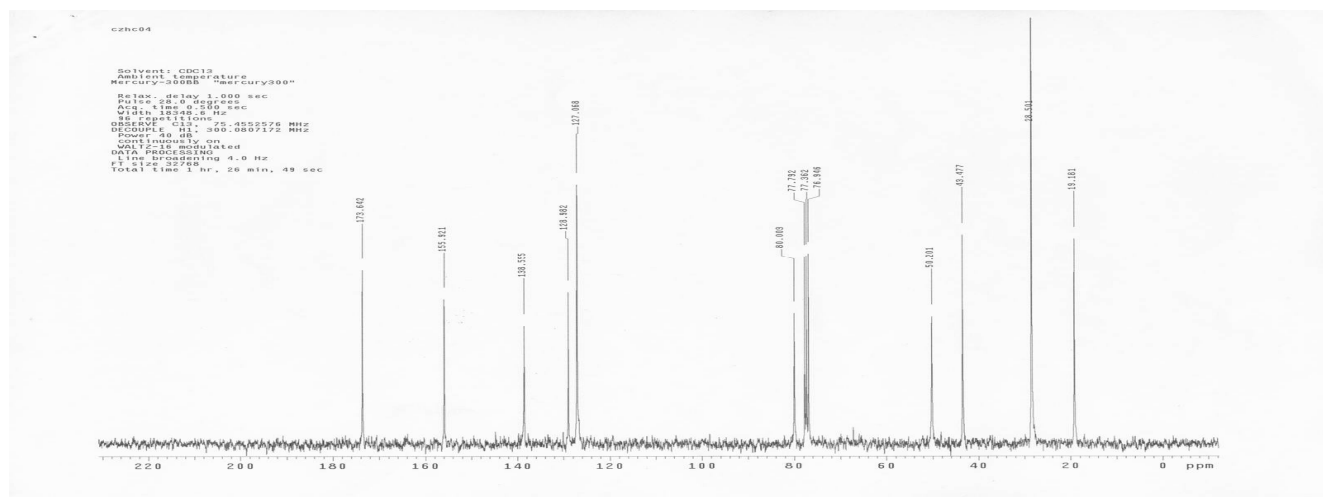


Figure 2 ¹³C NMR of compound **3**.

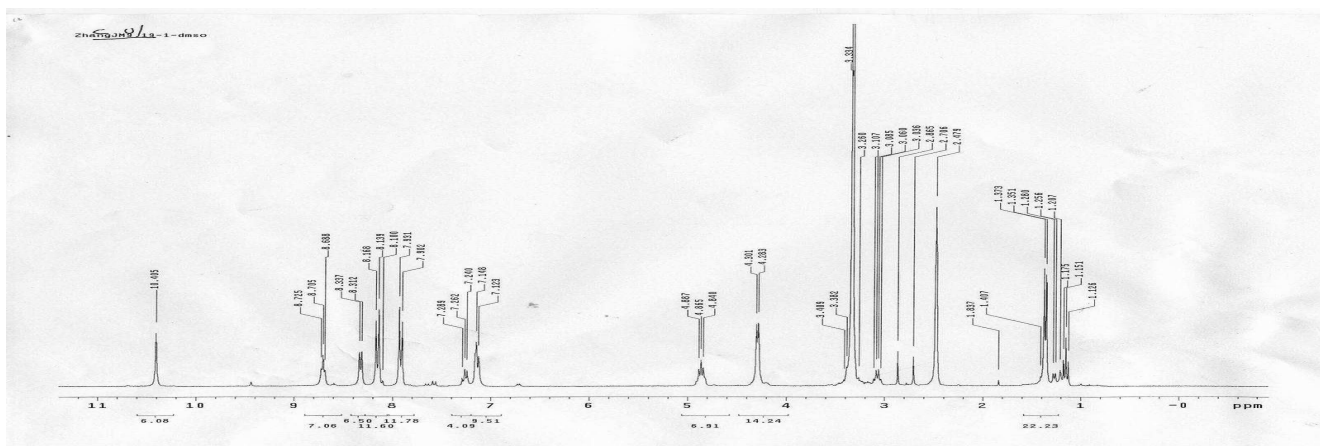


Figure 3 ^1H NMR of compound 4.

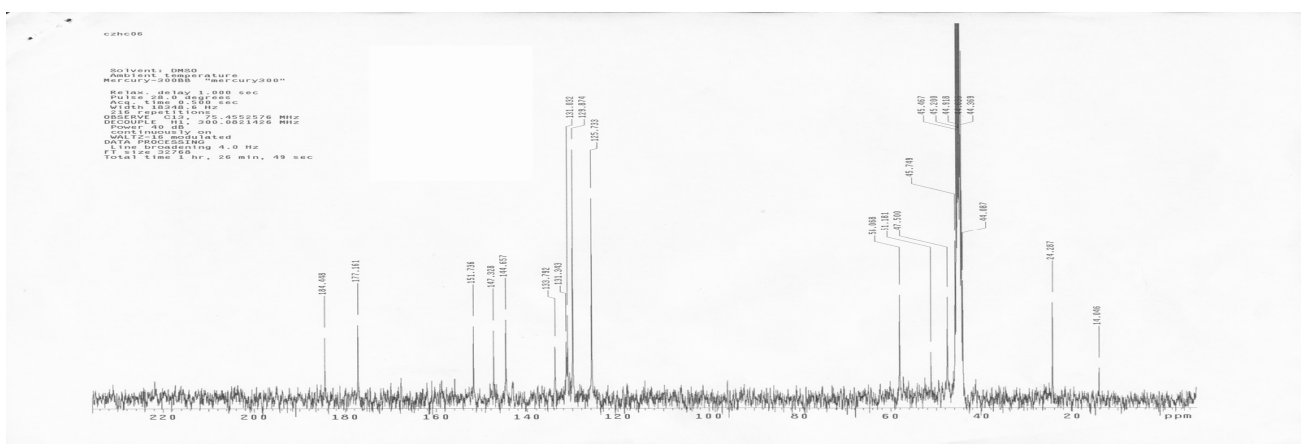


Figure 4 ^{13}C NMR of compound 4.

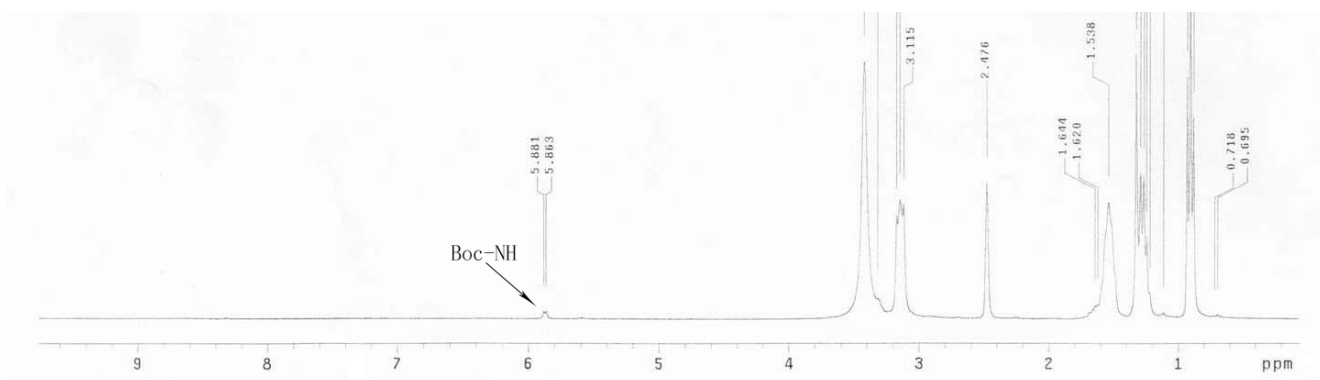


Figure 5 ^1H NMR of (*DL*)-N-Boc-glu anion.

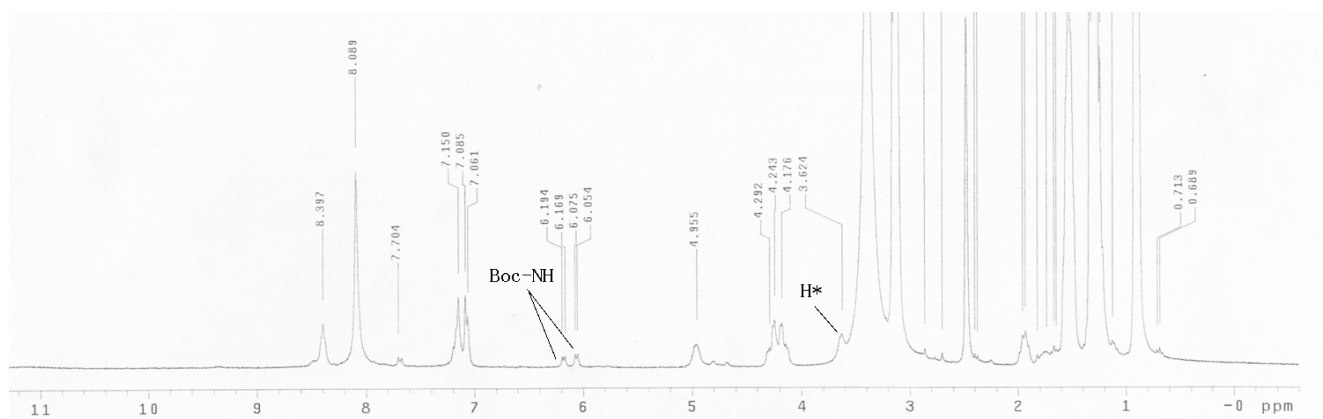


Figure 6 ^1H NMR of (DL) -N-Boc-glu anion with compound 4.

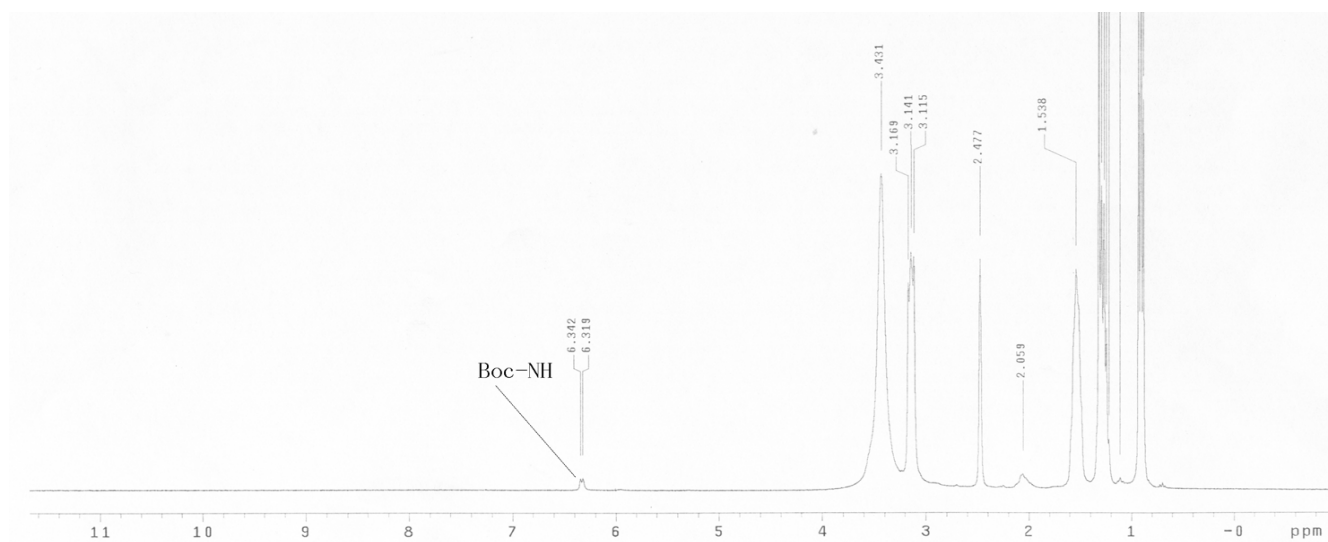


Figure 7 ^1H NMR of (DL) -N-Boc-Asp anion.

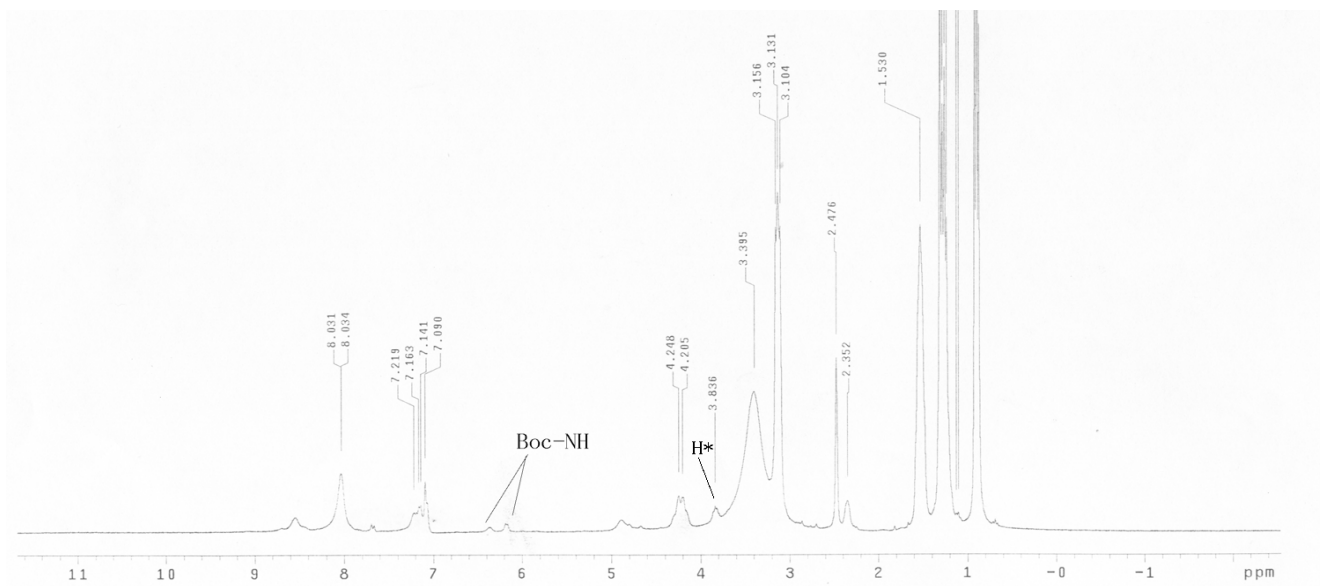


Figure 8 ^1H NMR of *(DL)*-N-Boc-Asp anion with compound **4**.

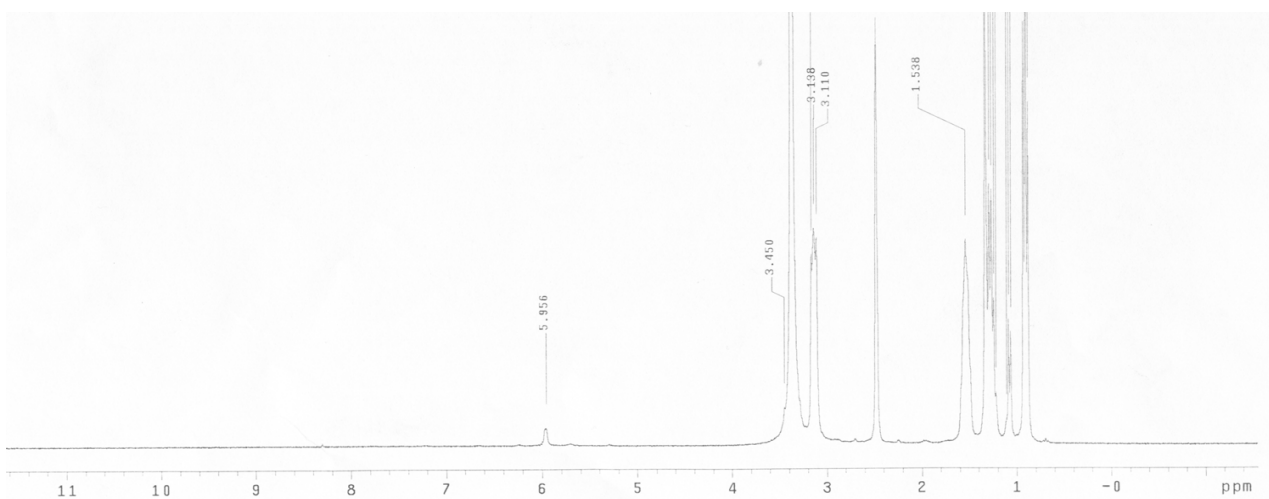


Figure 9 ^1H NMR of *(DL)*-N-Boc-Ala anion.

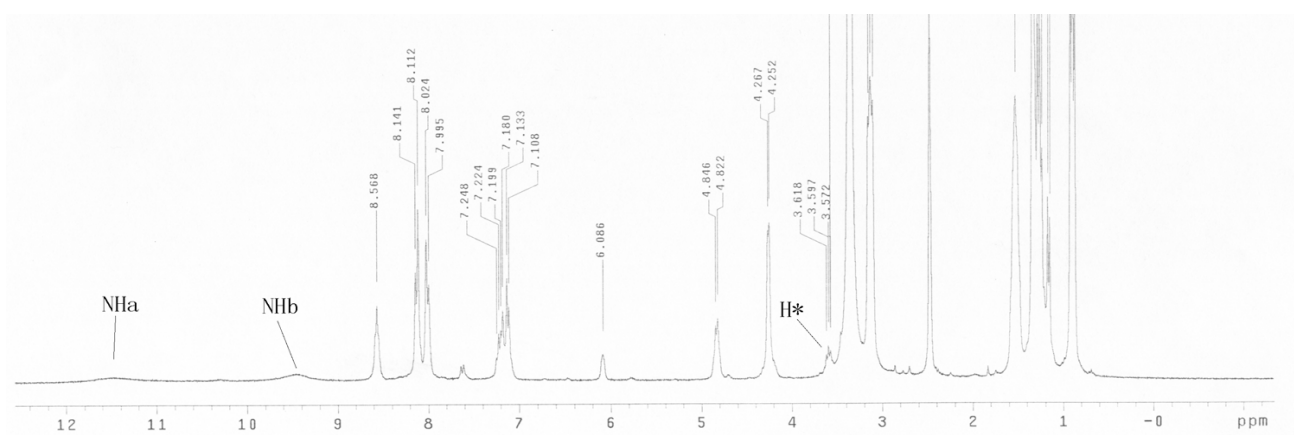


Figure 10 ^1H NMR of (*DL*)-N-Boc-Ala anion with compound **4**.