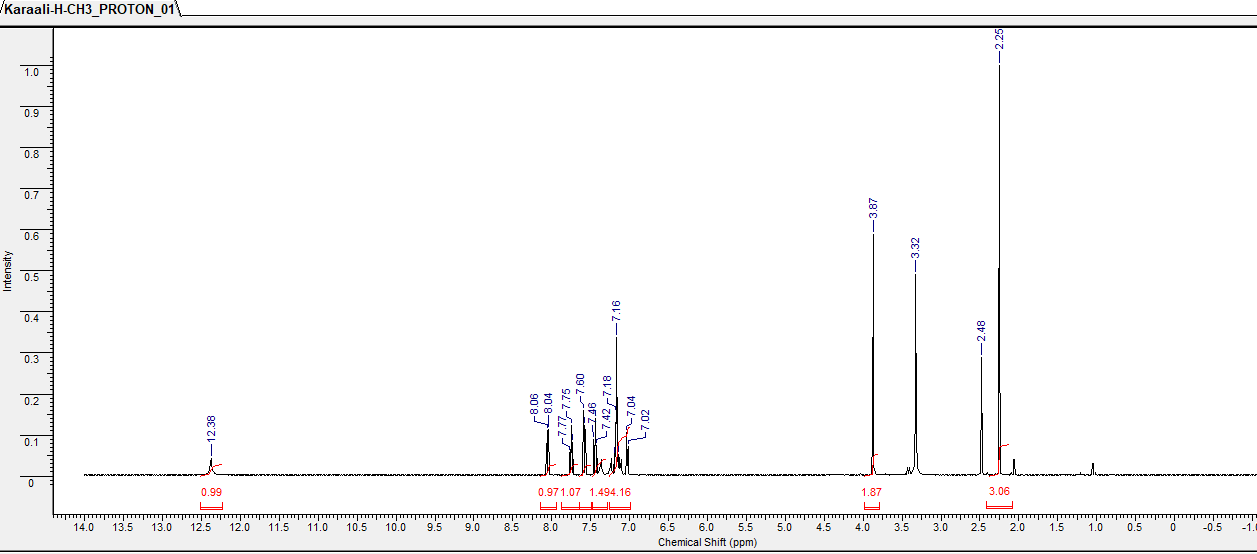
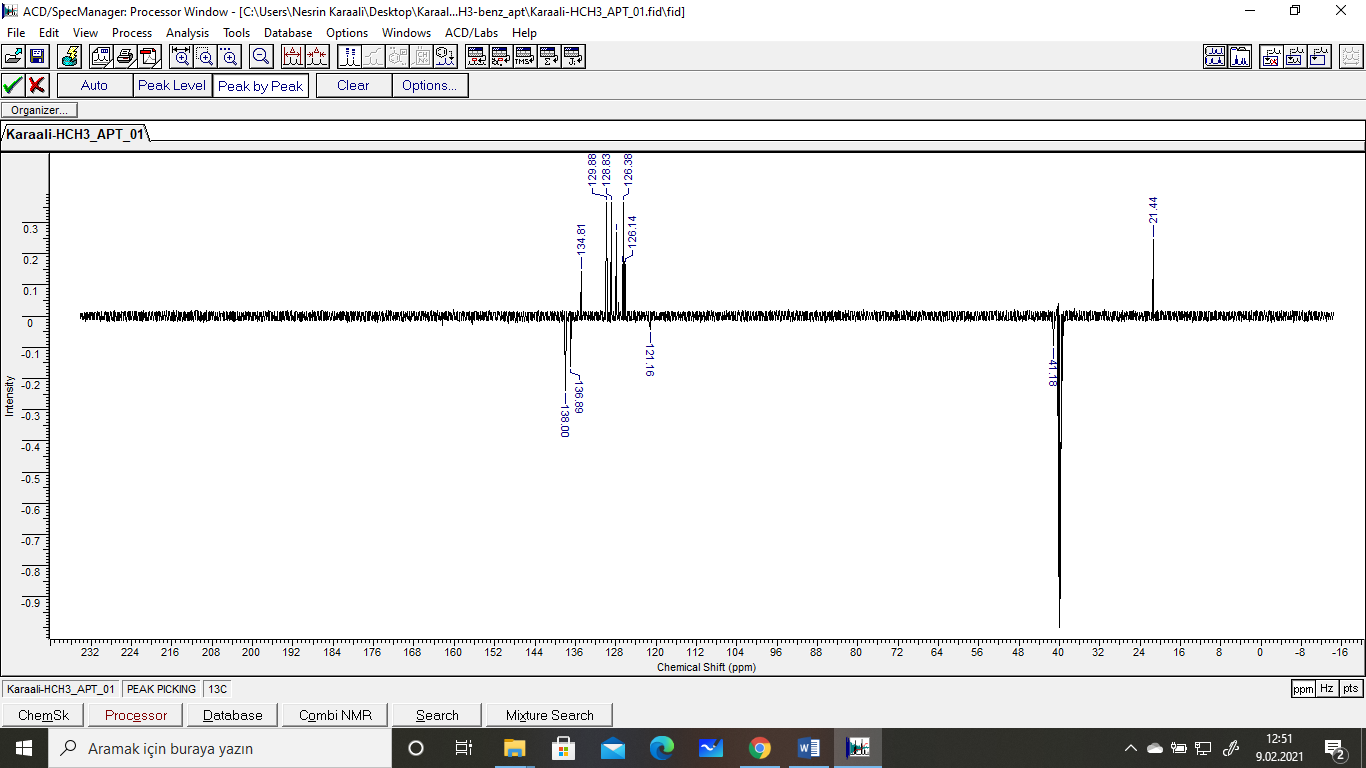
**Supplementary Materials**



1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **1a**

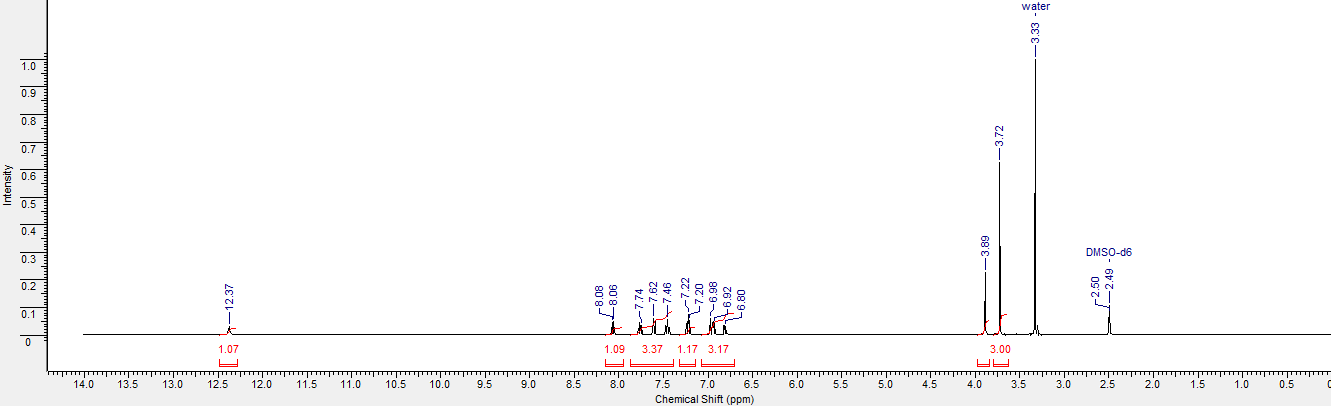


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **1a**



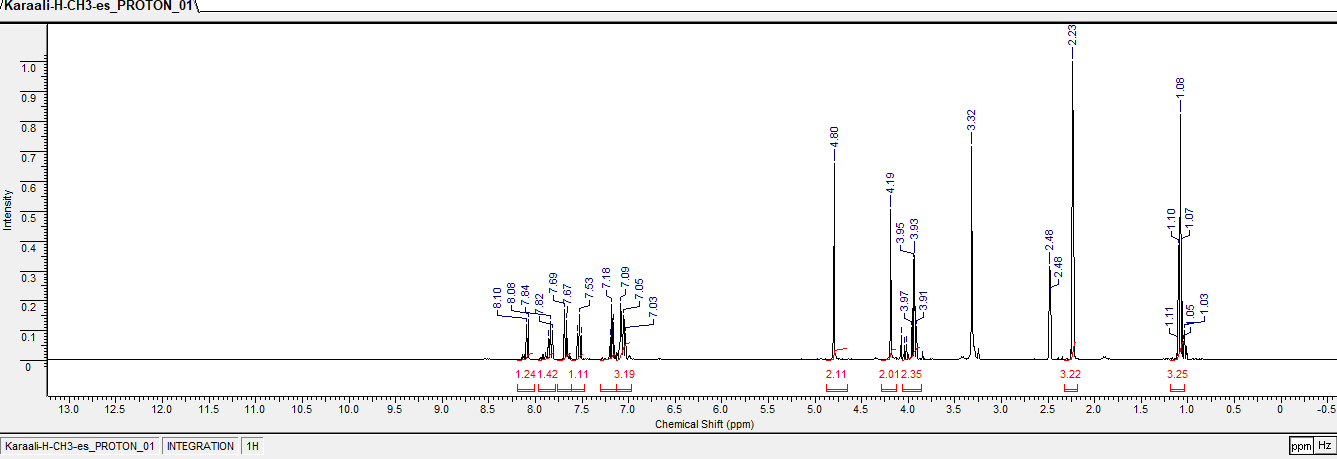


1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **1b**

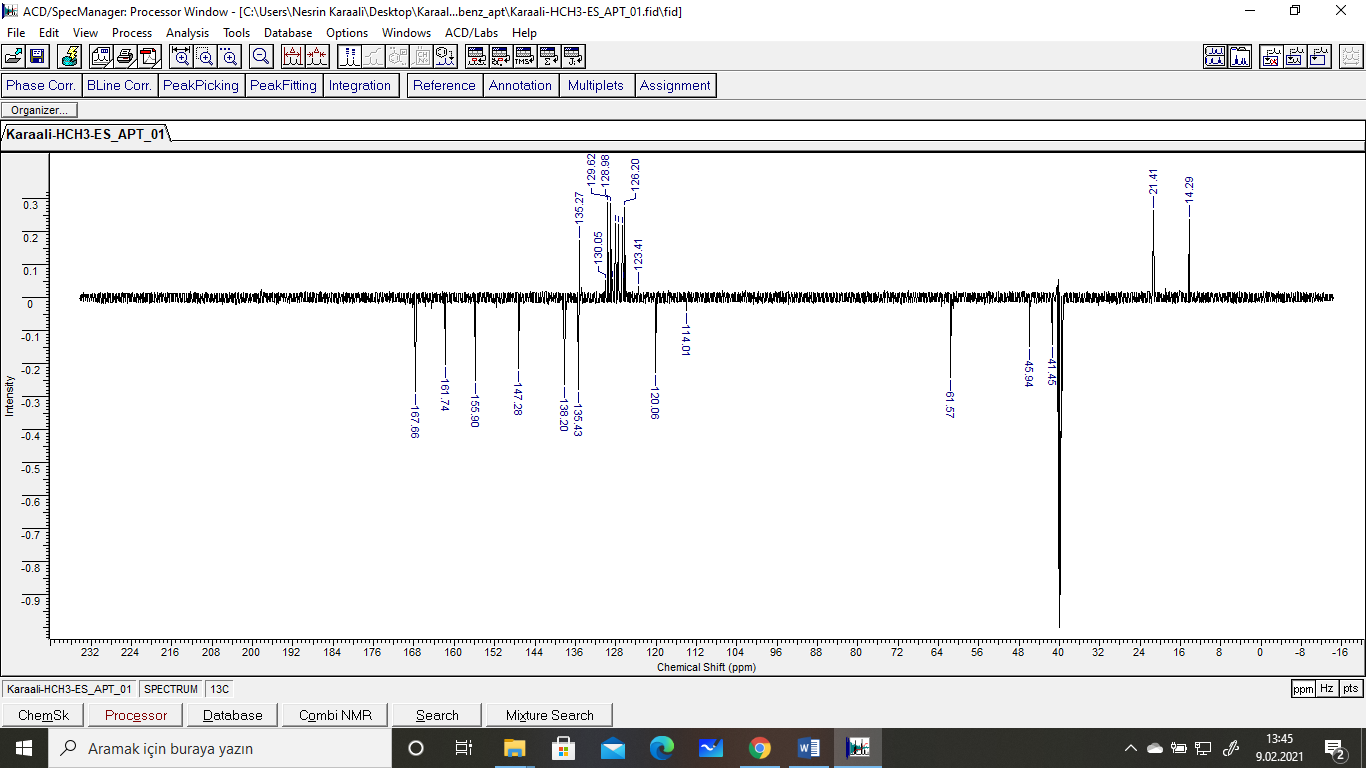




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **2a**

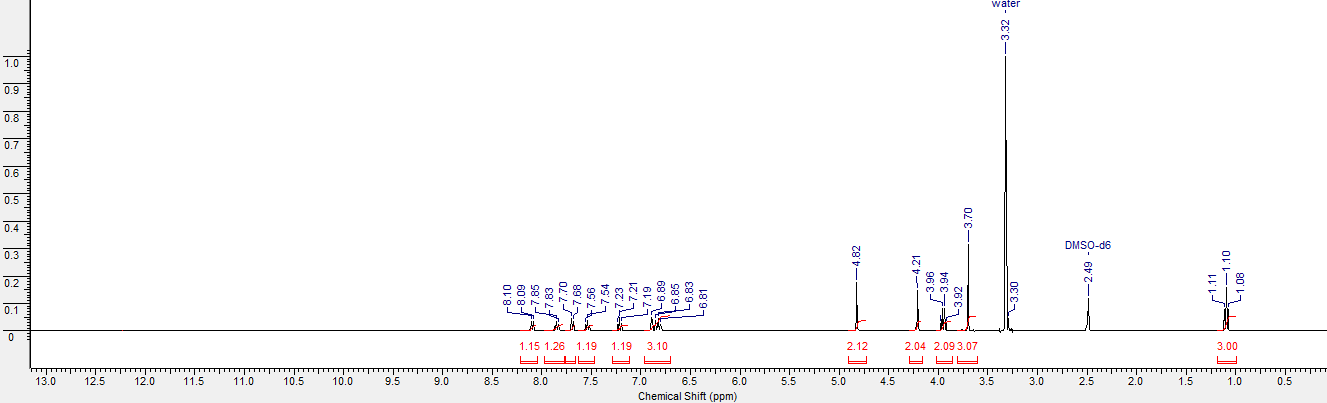


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **2a**

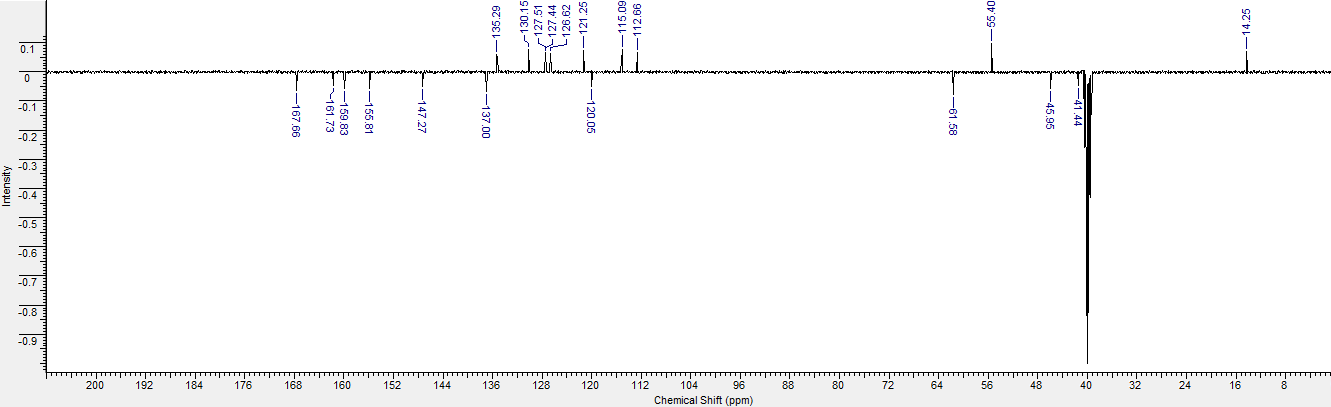




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **2b**

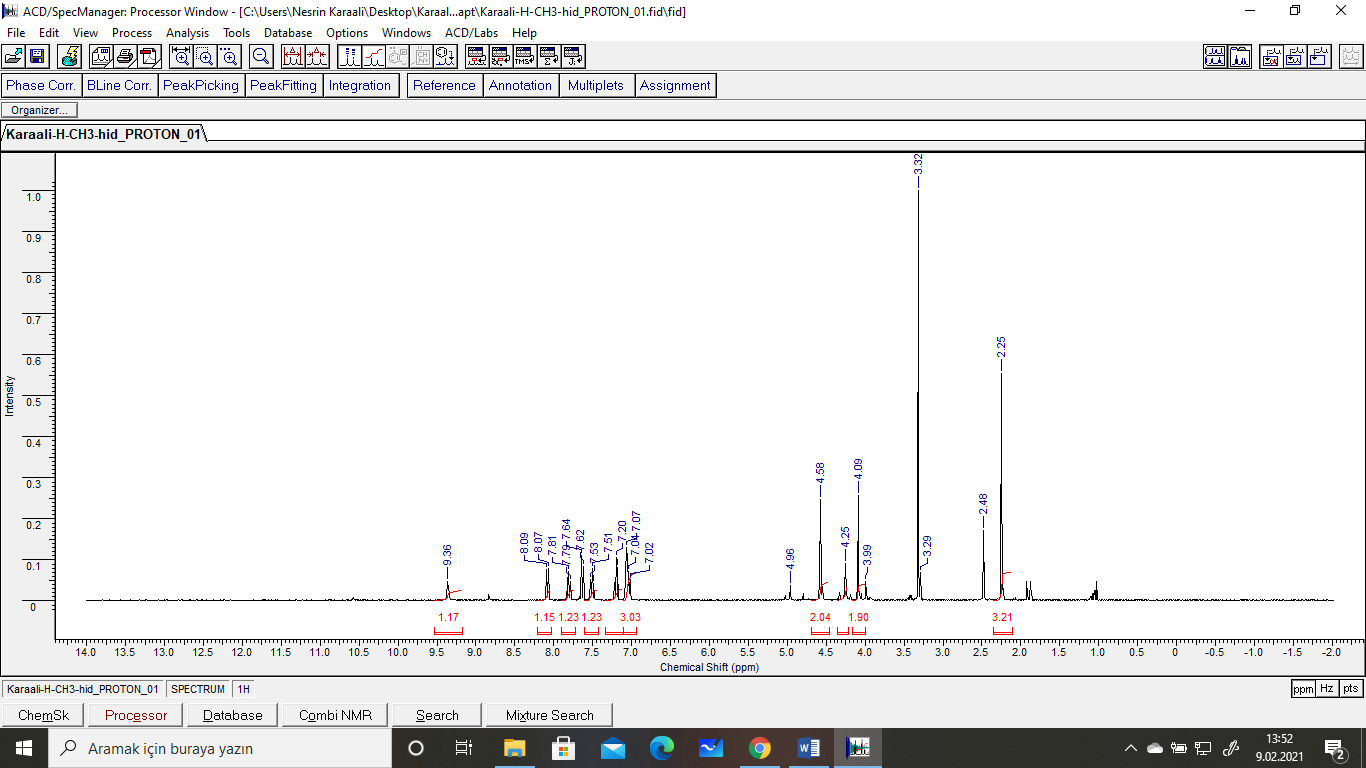


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **2b**

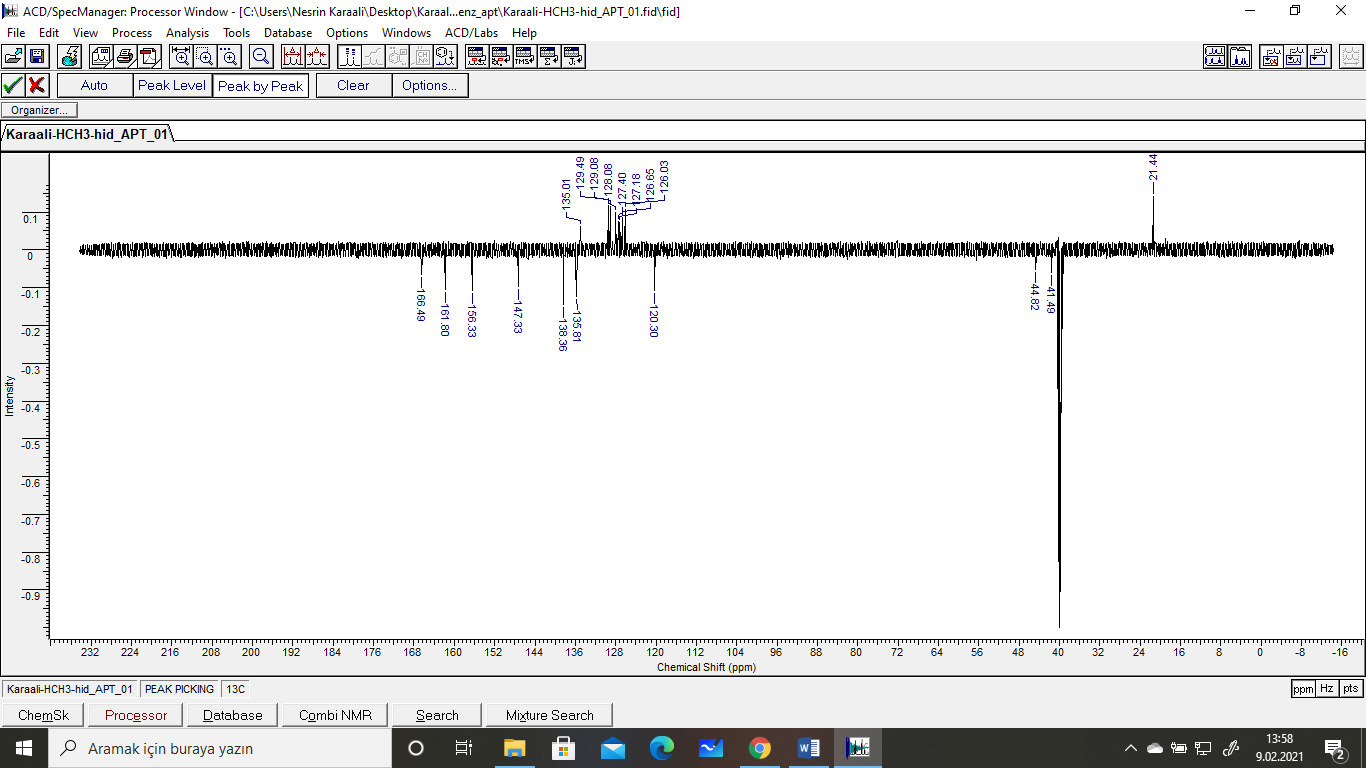




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **3a**

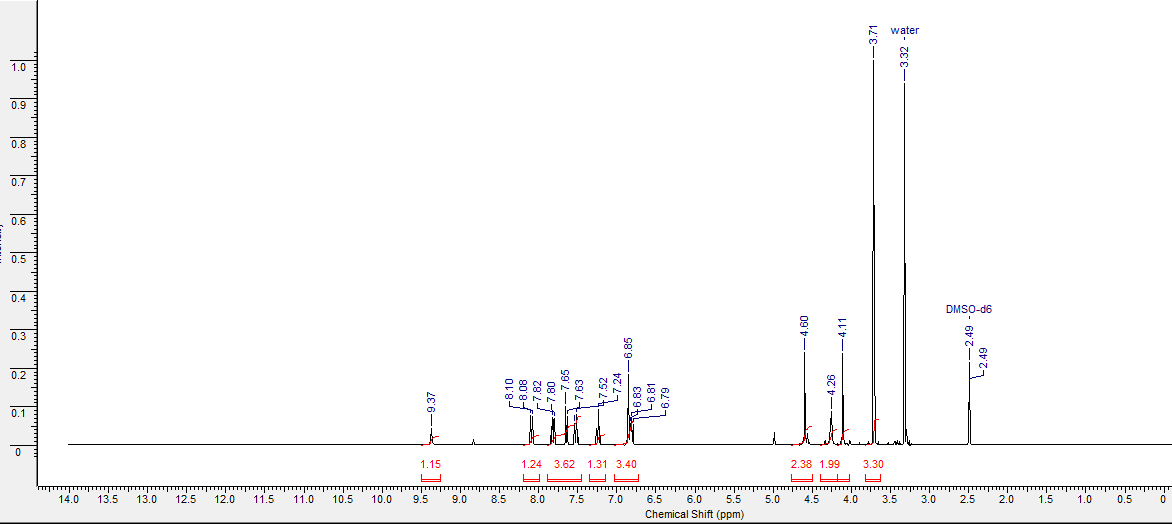


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **3a**

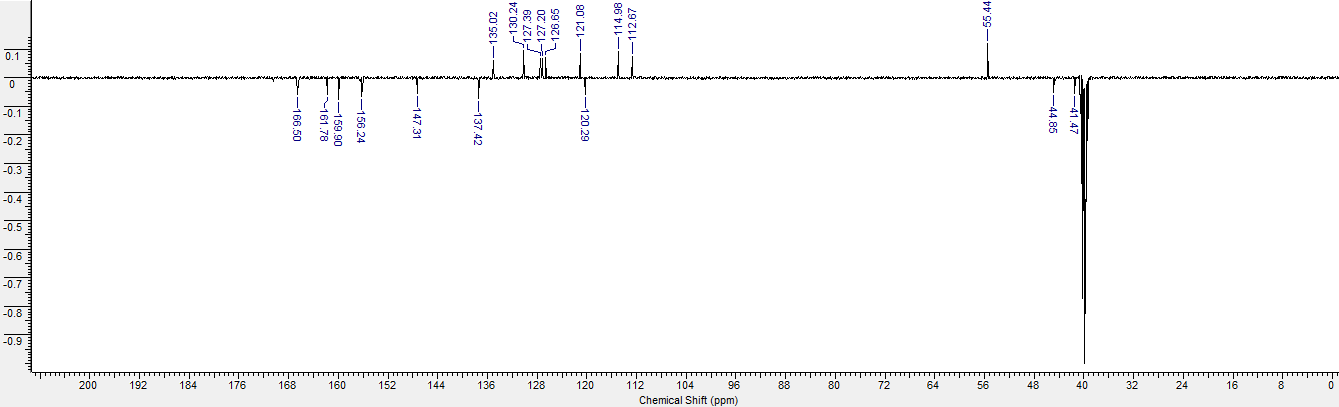




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **3b**

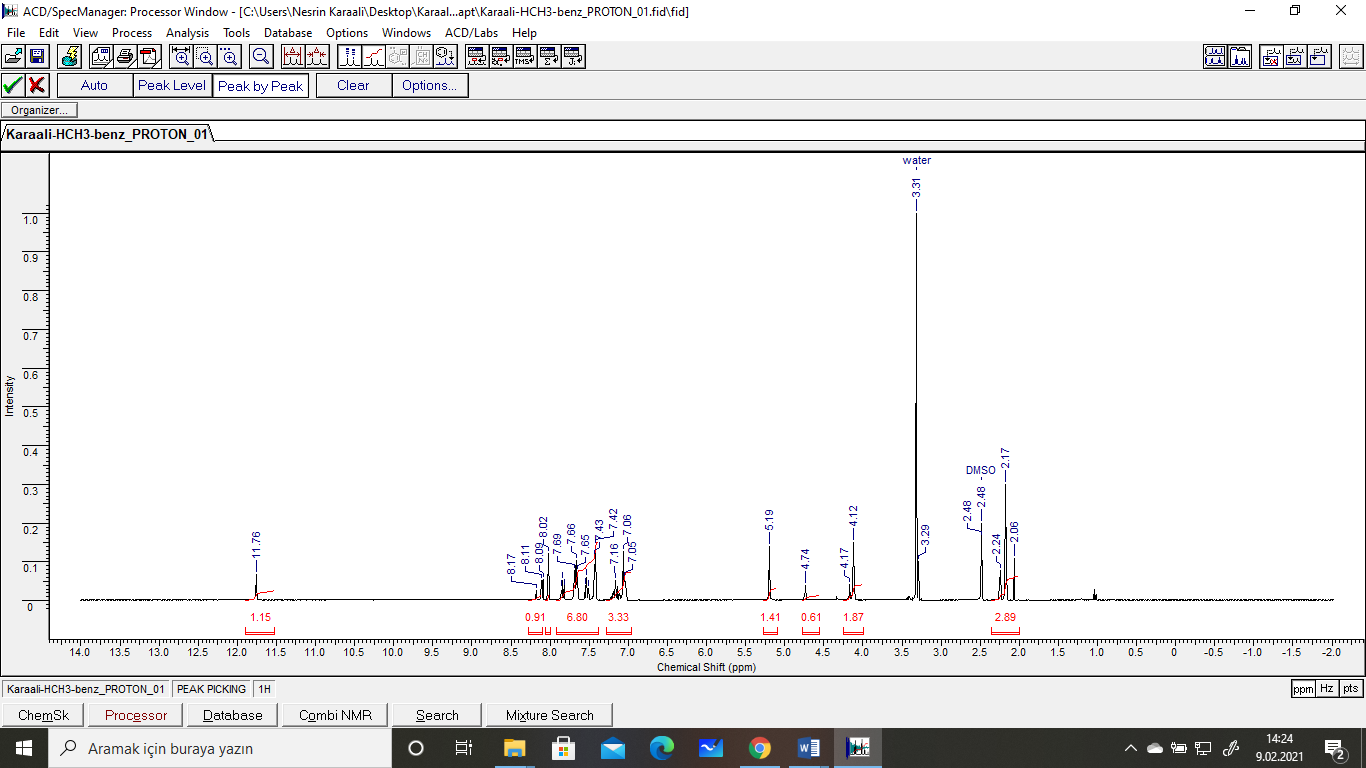


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **3b**

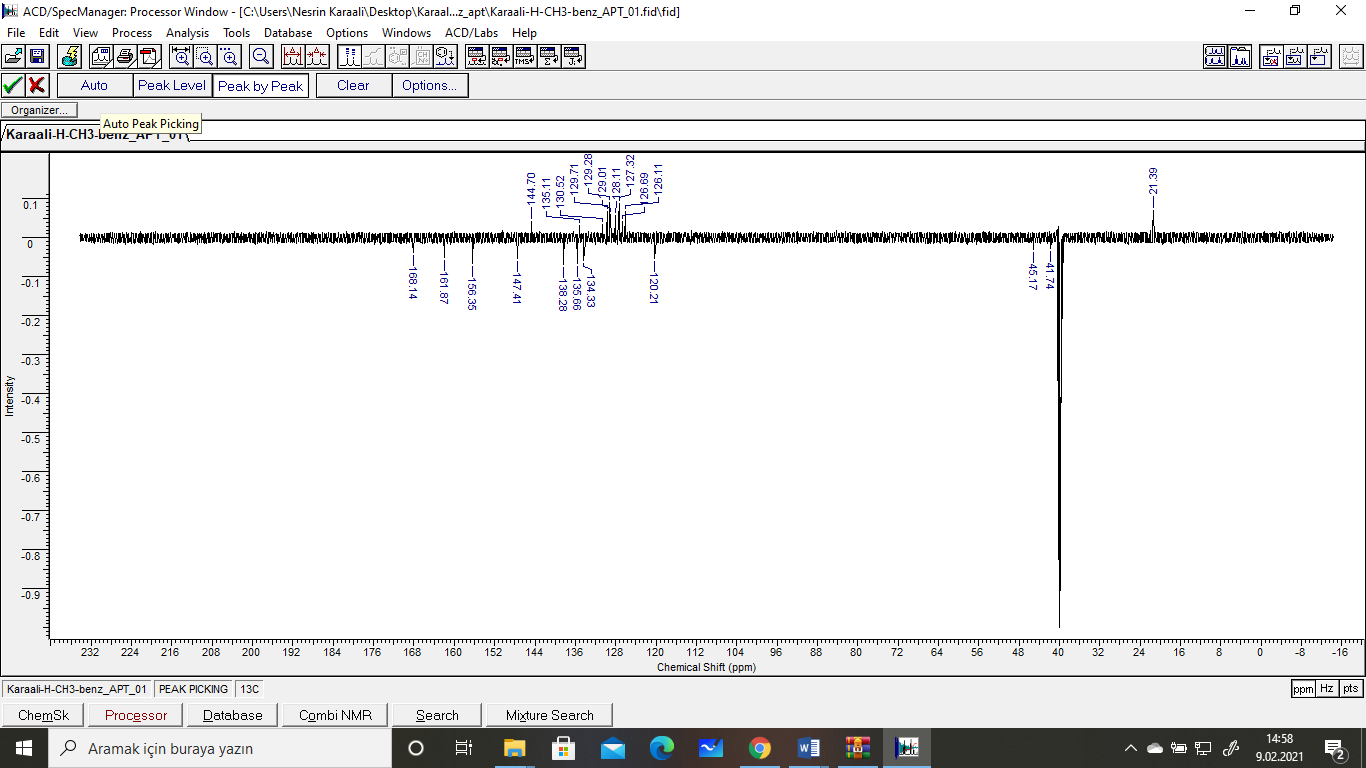




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **4a**

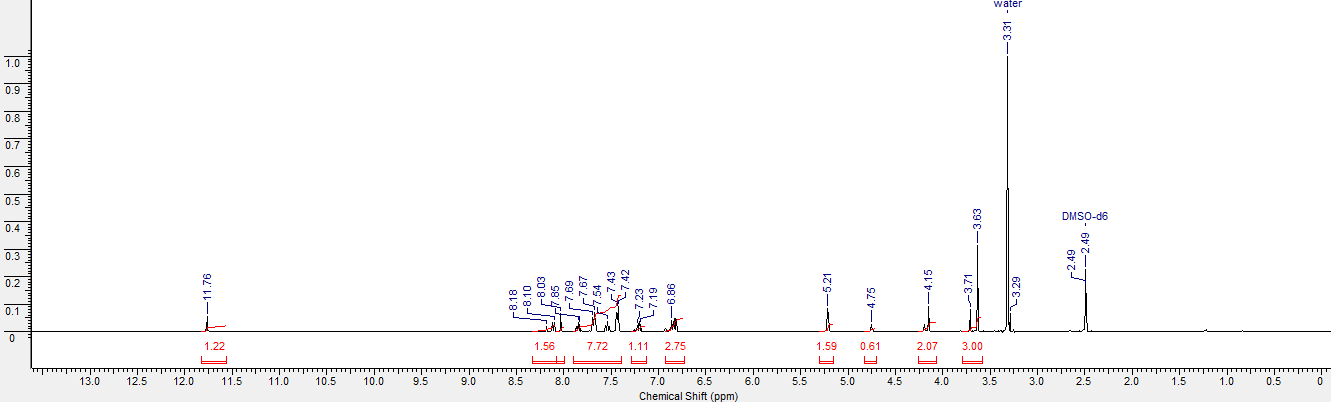


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **4a**

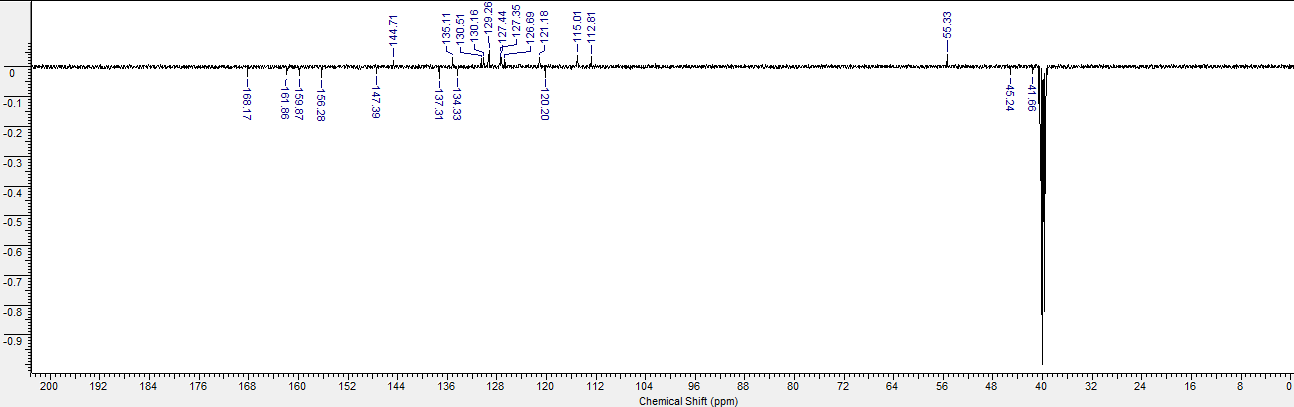




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **4b**

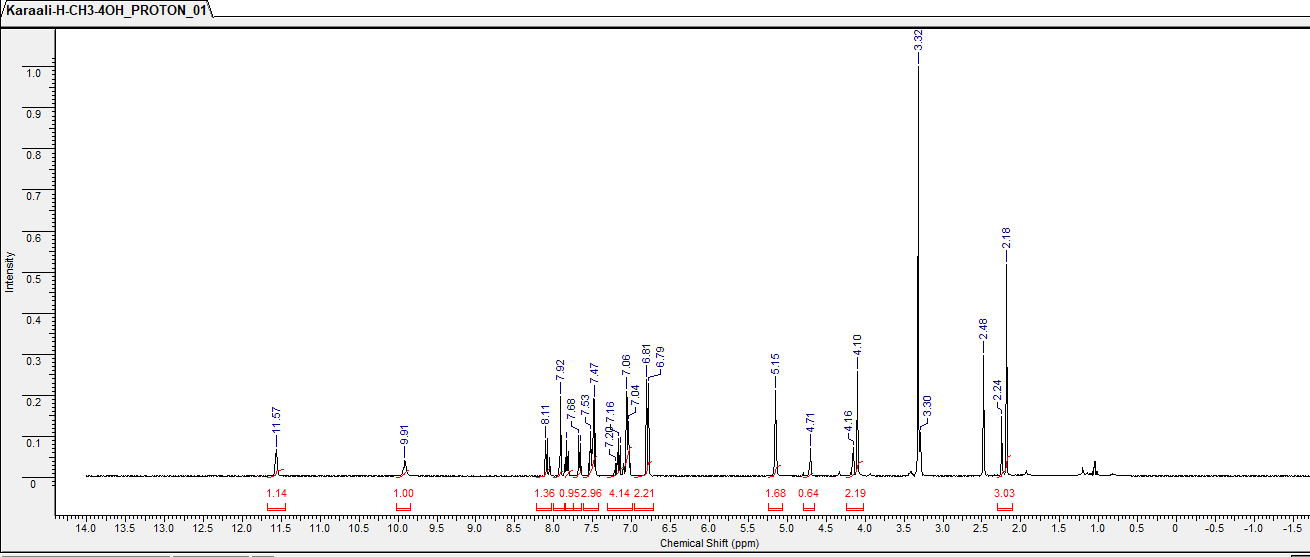


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **4b**

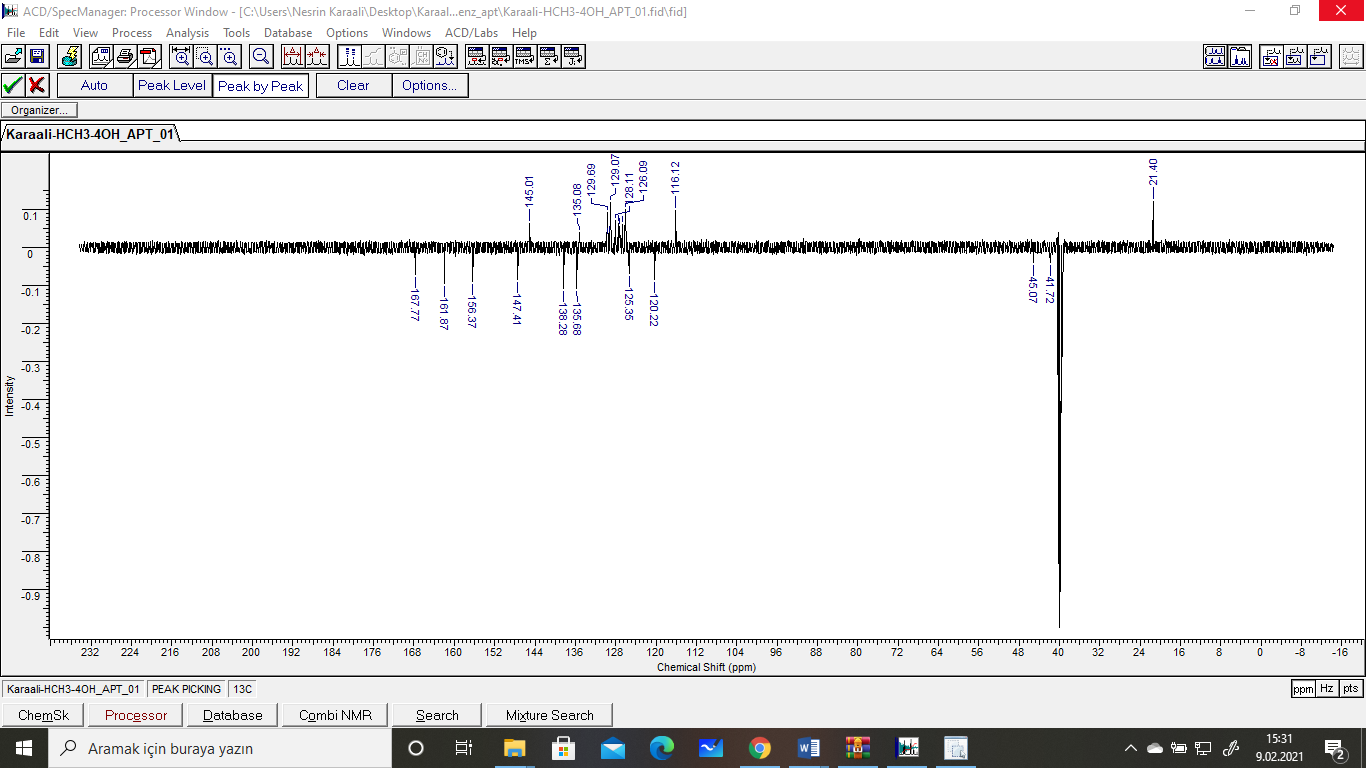




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **5a**

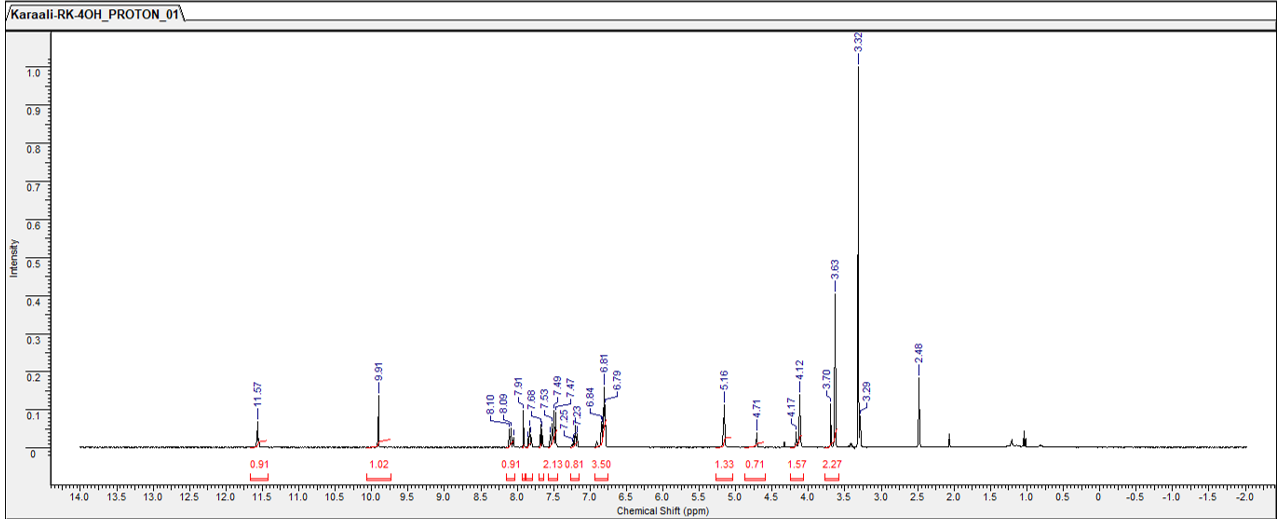


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **5a**

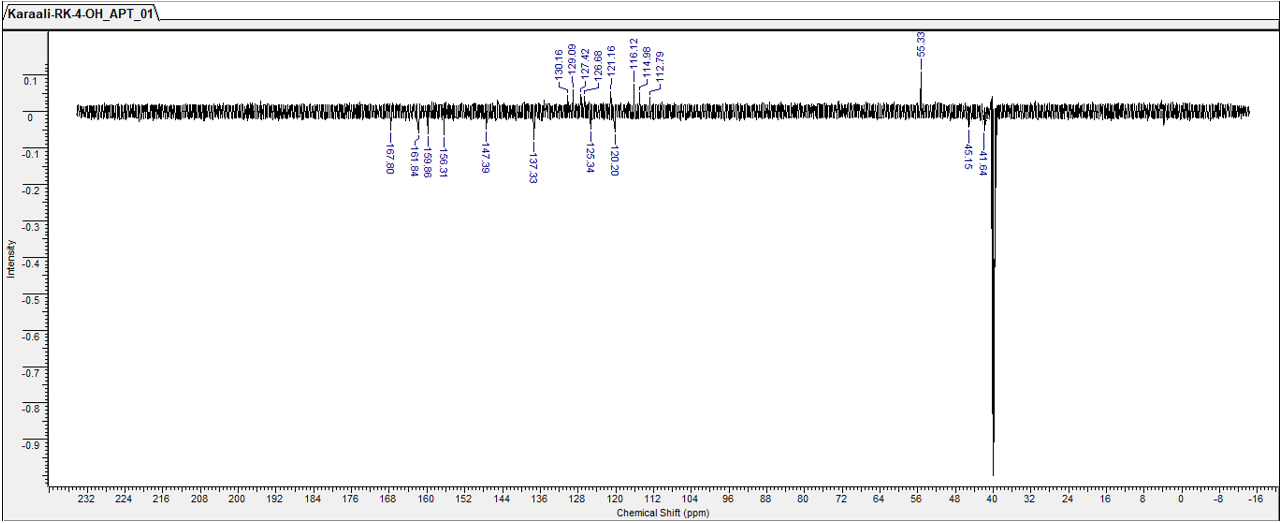




1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **5b**

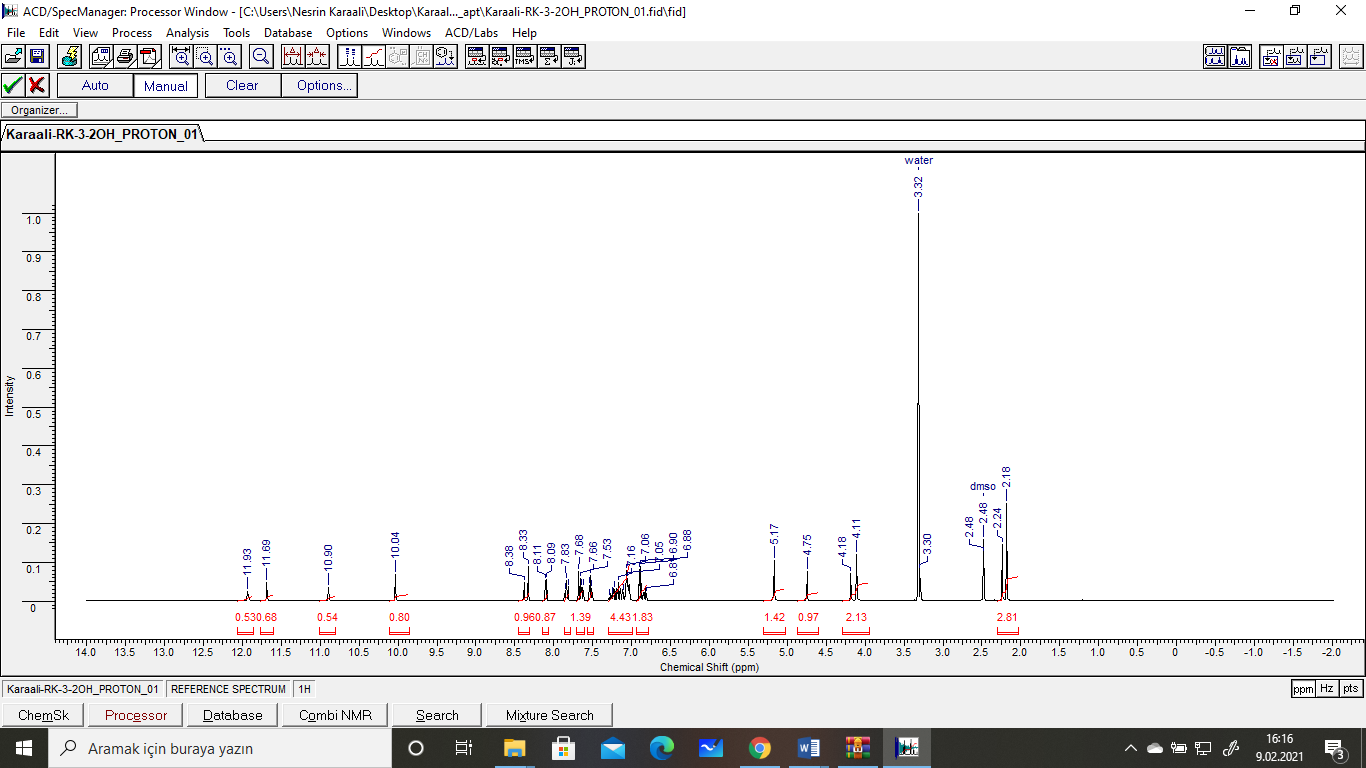


13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **5b**





1H NMR (400 MHz, DMSO-*d6*) spectrum for compound **6a**



13C NMR (APT, 100 MHz, DMSO-d6) *δ* (ppm) spectrum for compound **6a**

