

Figure S1. ^1H NMR spectrum of **1**, CDCl_3 , quenched with $\text{F}_5\text{C}_6\text{NDND}_2$

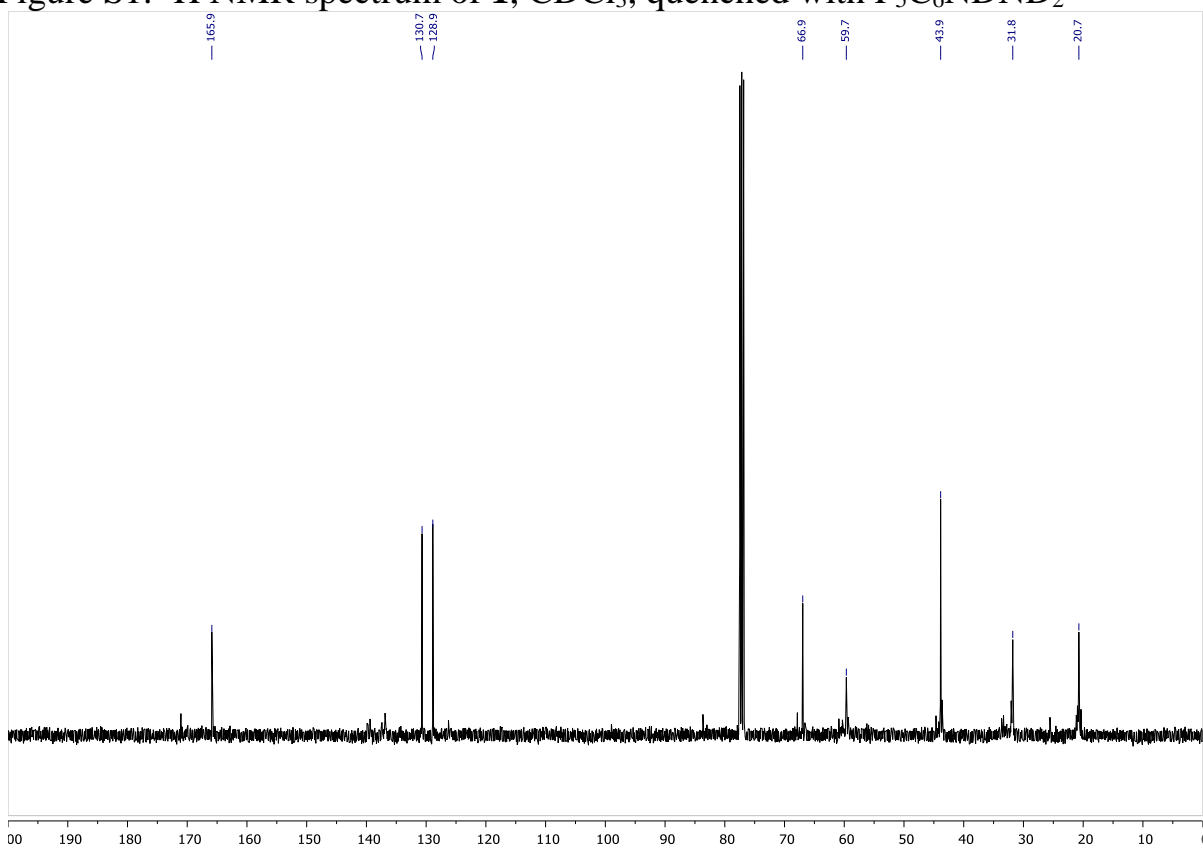


Figure S2. ^{13}C NMR spectrum of **1**, CDCl_3 , quenched with $\text{F}_5\text{C}_6\text{NDND}_2$

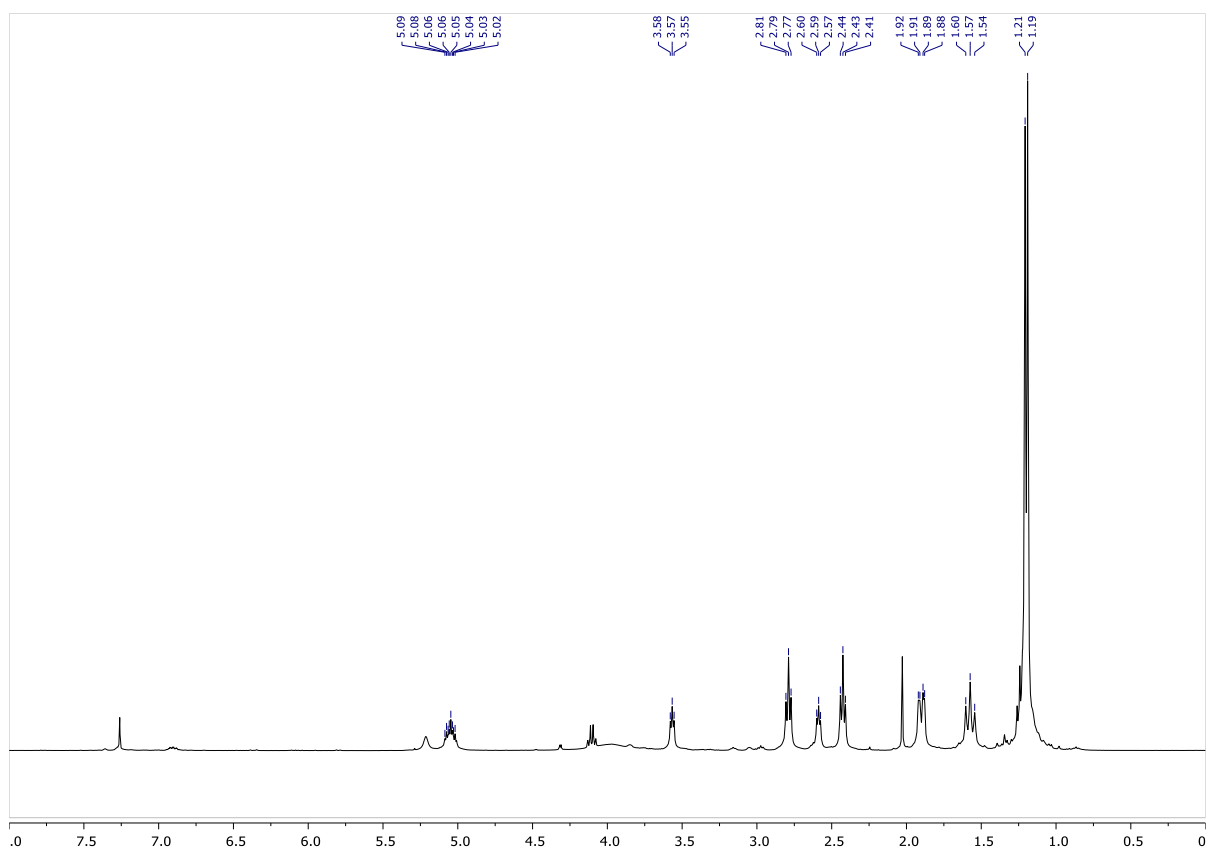


Figure S3. ^1H NMR spectrum of **2**, CDCl_3 , quenched with $\text{F}_5\text{C}_6\text{NDND}_2$

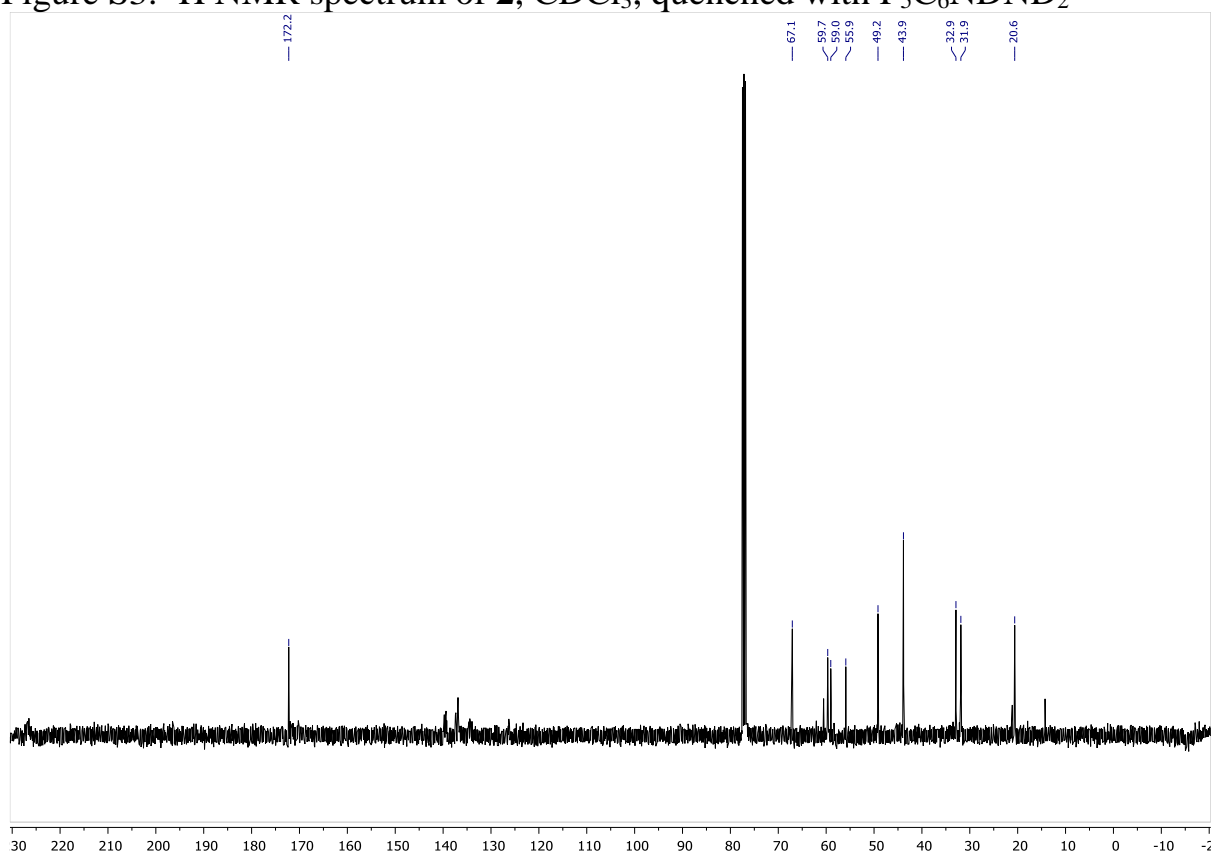


Figure S4. ^{13}C NMR spectrum of **2**, CDCl_3 , quenched with $\text{F}_5\text{C}_6\text{NDND}_2$

Analysis Info

Method 20230815_tune_low_pos.m
Sample Name
Comment

Acquisition Date Пн 23.10.23 14:02:09

Operator BDAL@DE
Instrument maXis

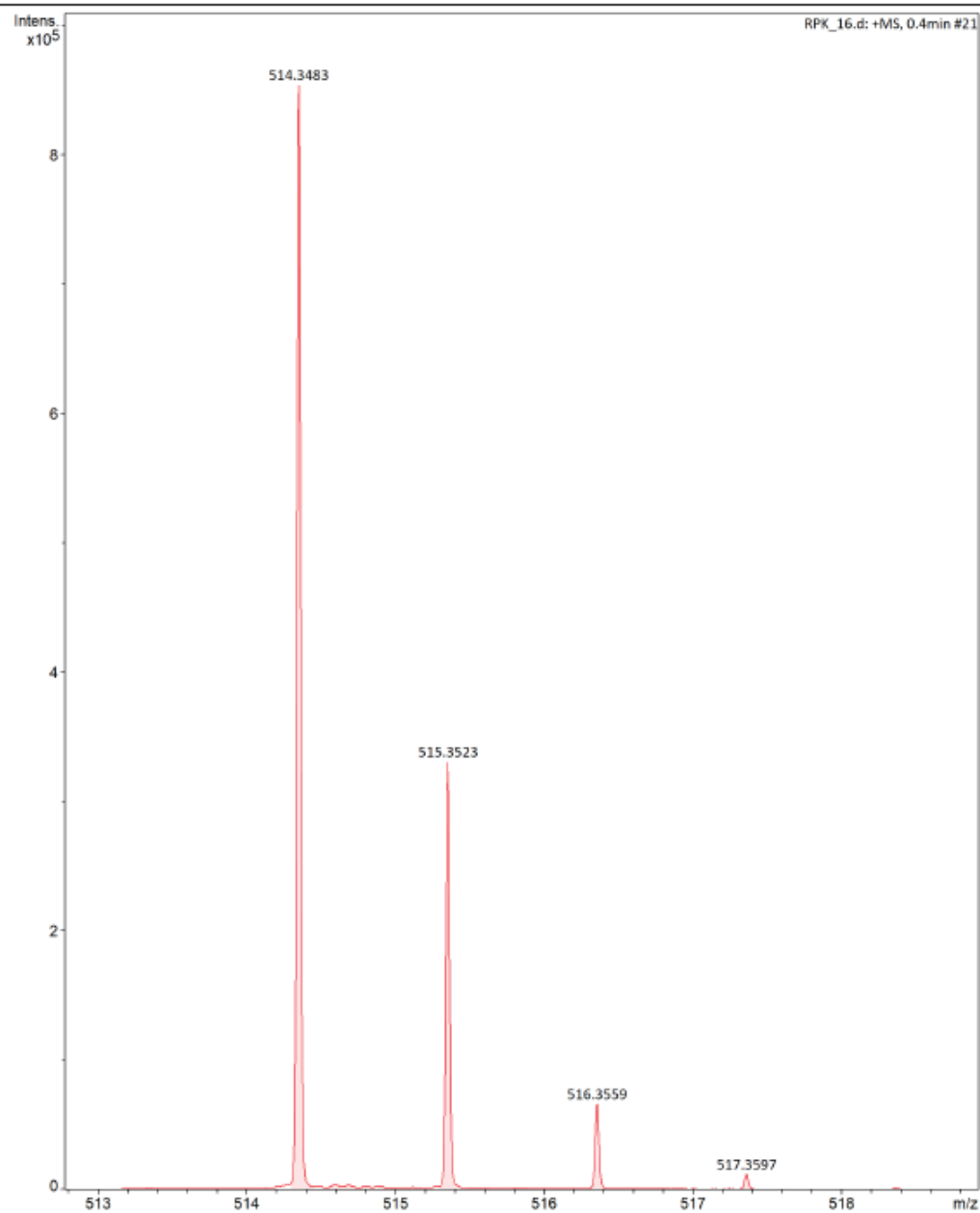


Figure S5. ESI-HRMS spectrum of **2**

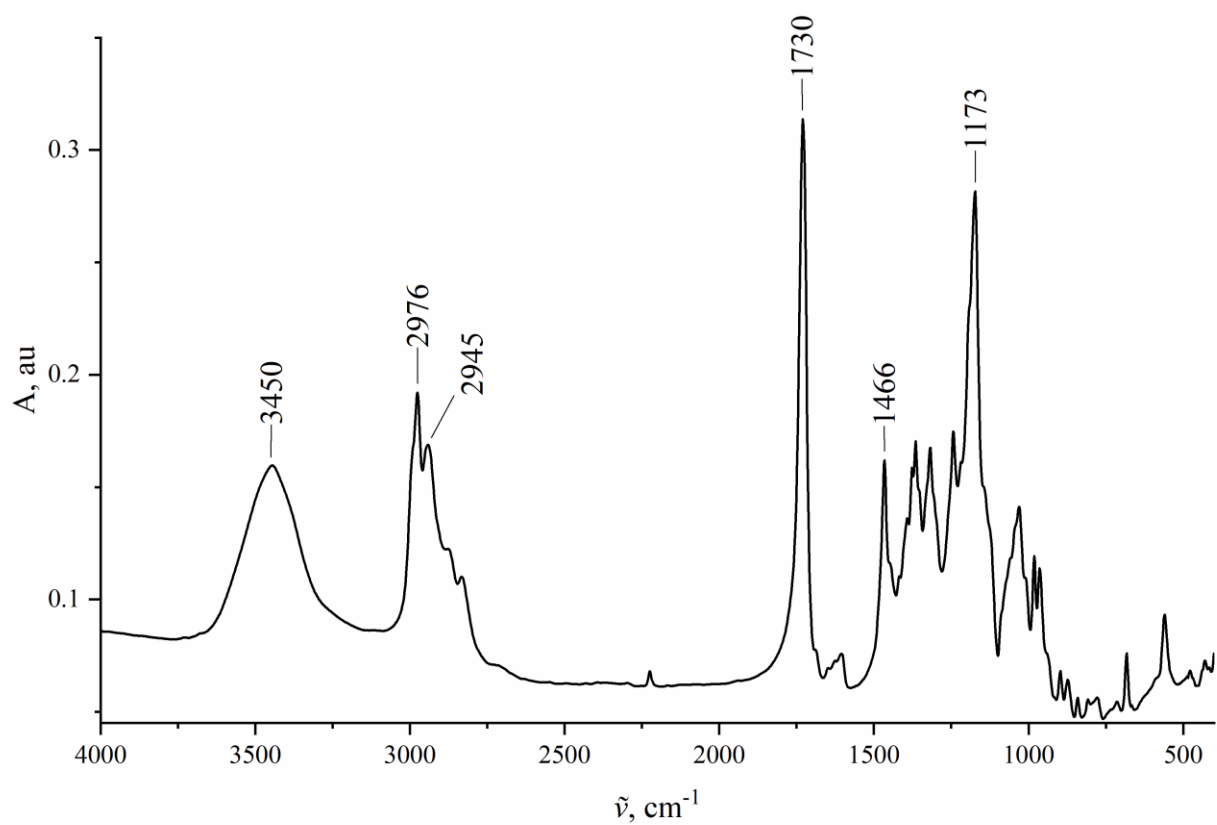


Figure S6. FTIR for compound **2**.

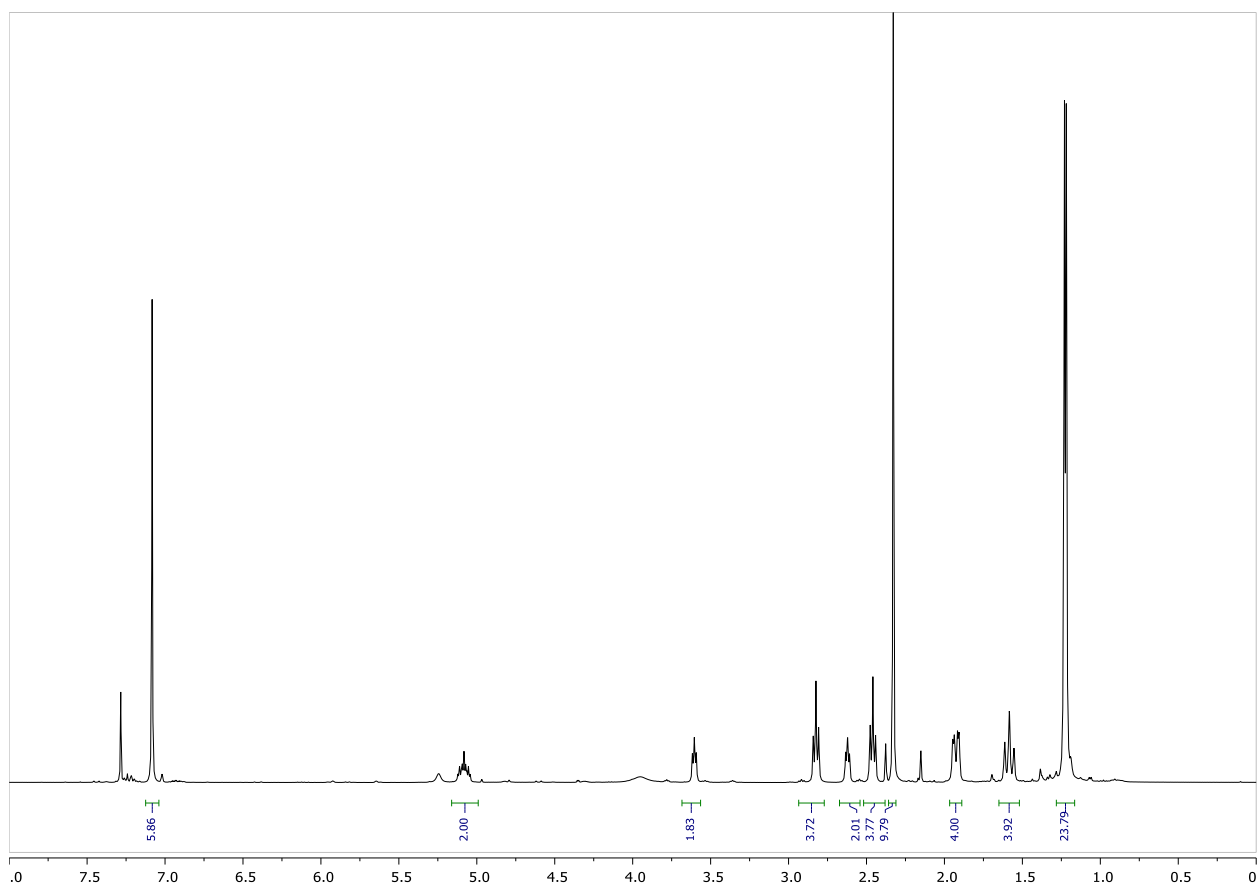


Figure S7. ^1H NMR spectrum of **2**, CDCl_3 , with *p*-xylene, quenched with $\text{F}_5\text{C}_6\text{NDND}_2$