

Supporting Information

Novel 4,6-Disubstituted s-Triazin-2-yl Amino Acid Derivatives as Promising Antifungal Agents

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Figure S1

^1H -NMR and ^{13}C -NMR for compound 5a

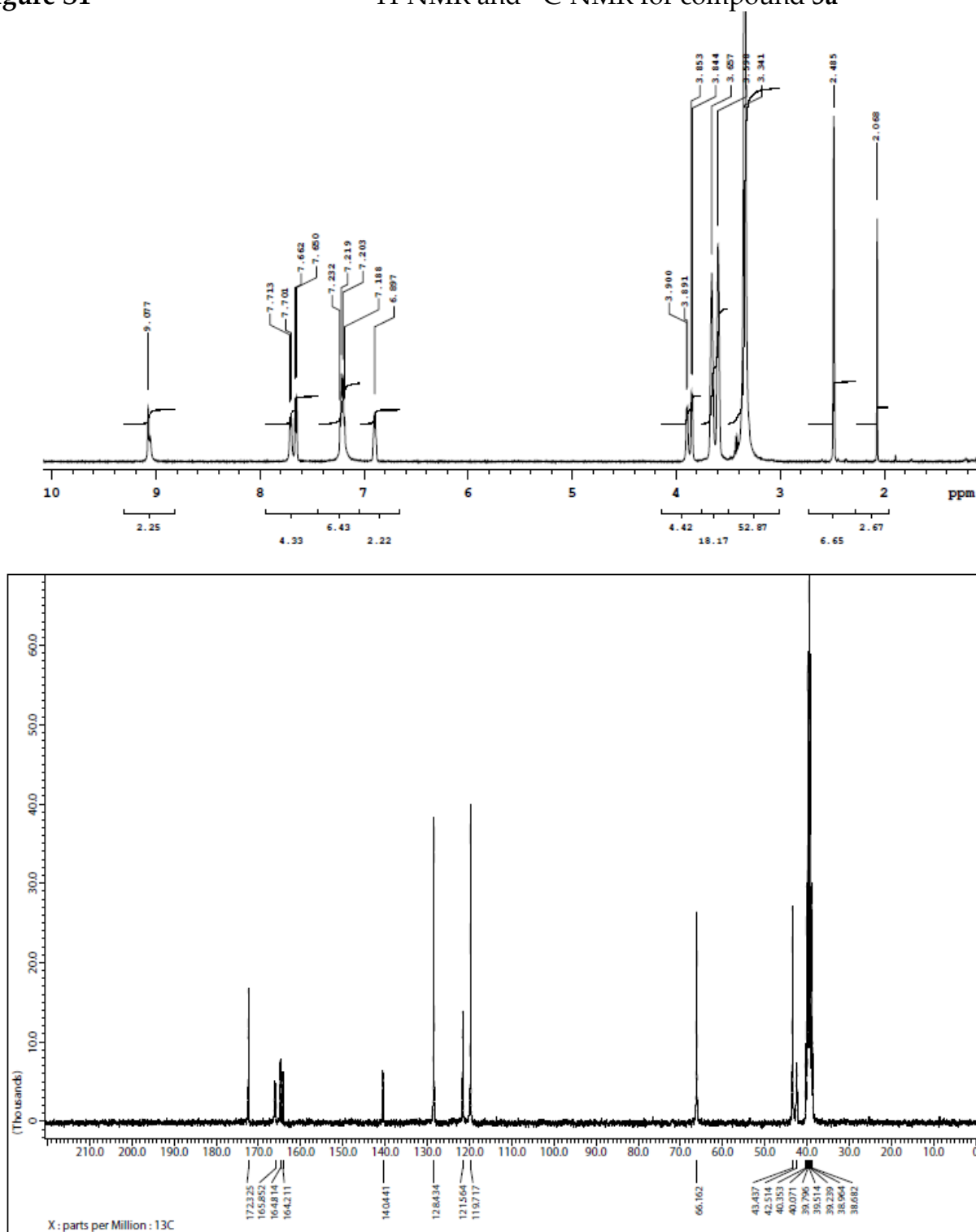


Figure S2

^1H -NMR and ^{13}C -NMR for compound **5b**

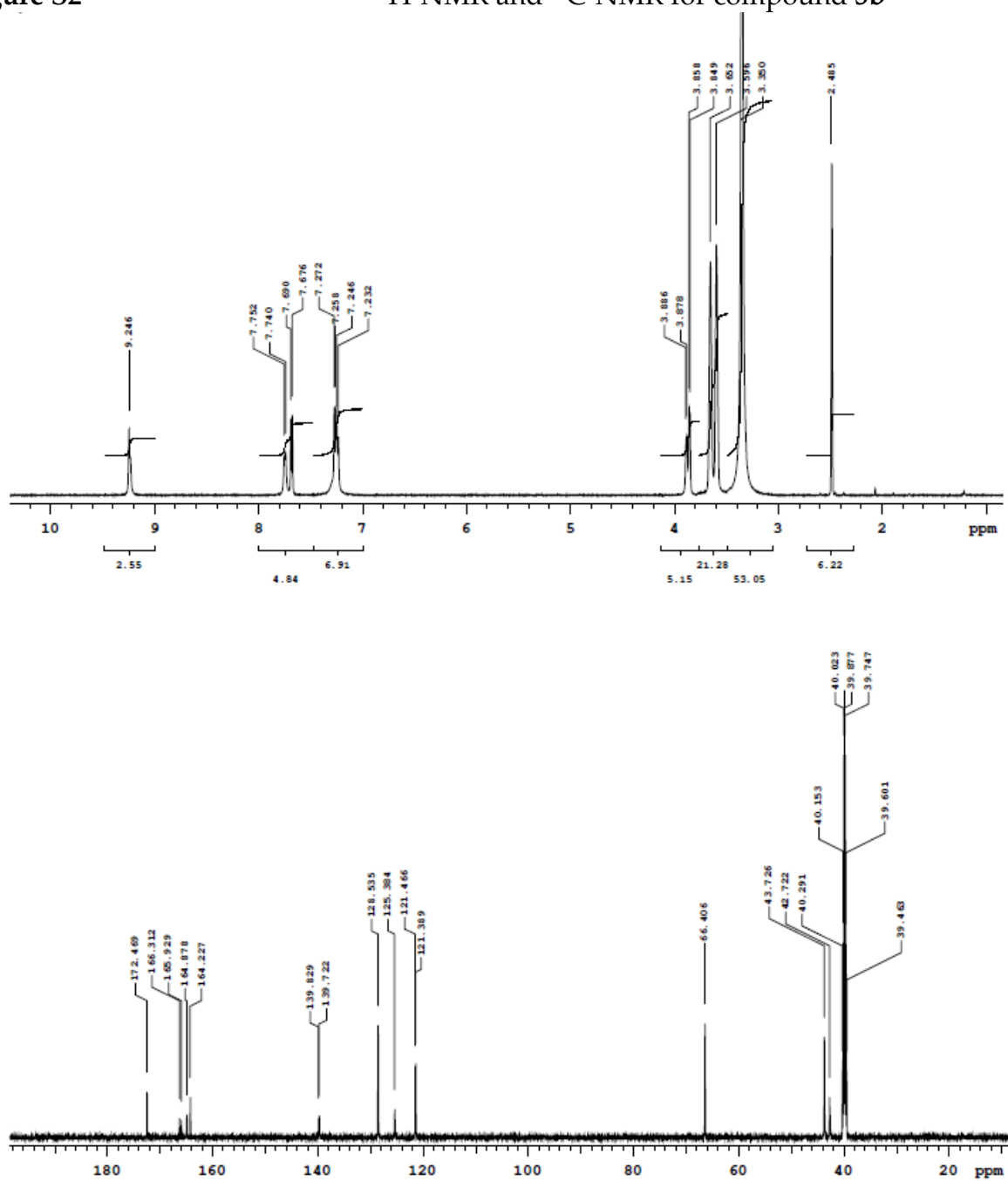


Figure S3

^1H -NMR and ^{13}C -NMR for compound 5c

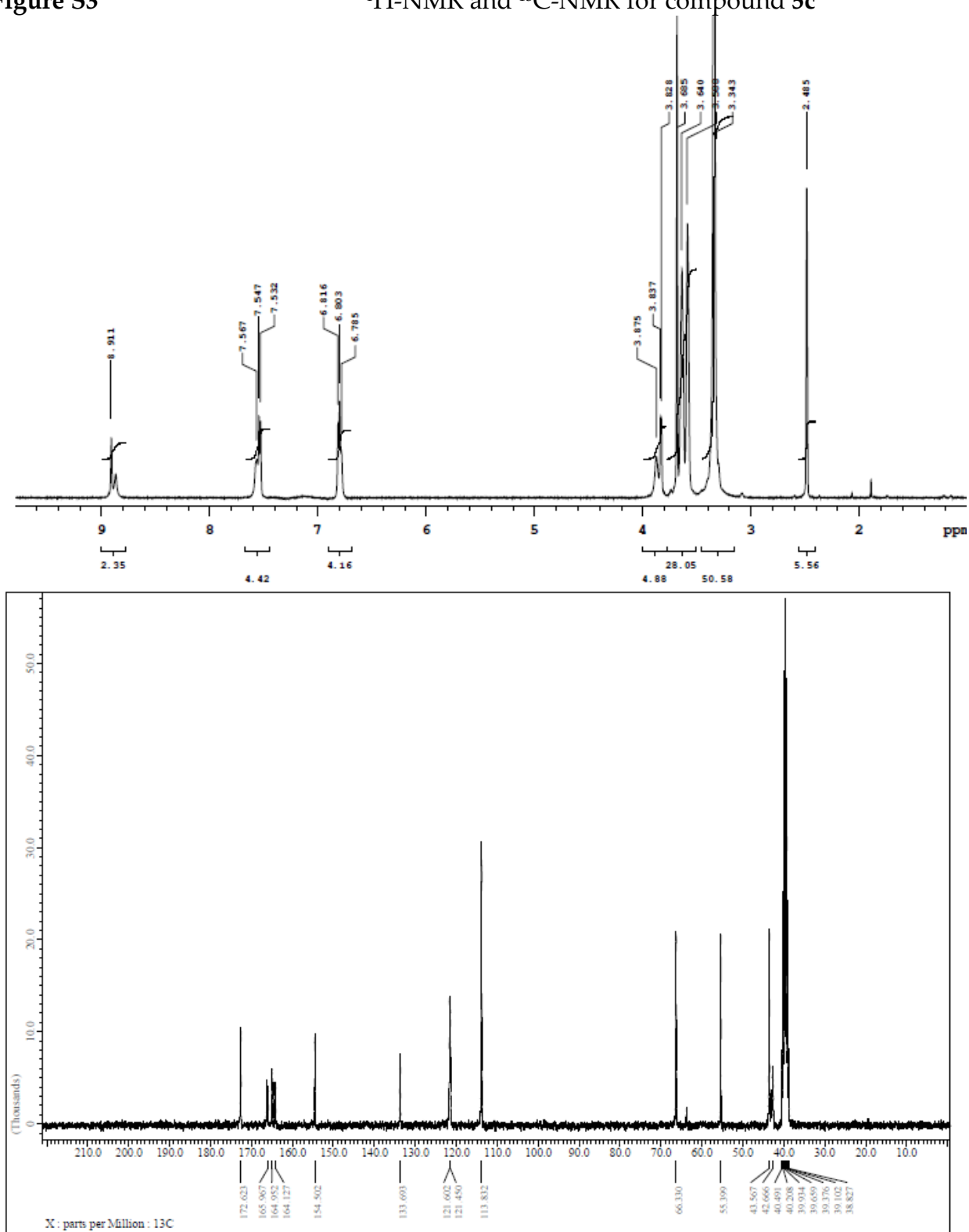


Figure S4

^1H -NMR and ^{13}C -NMR for compound **5d**

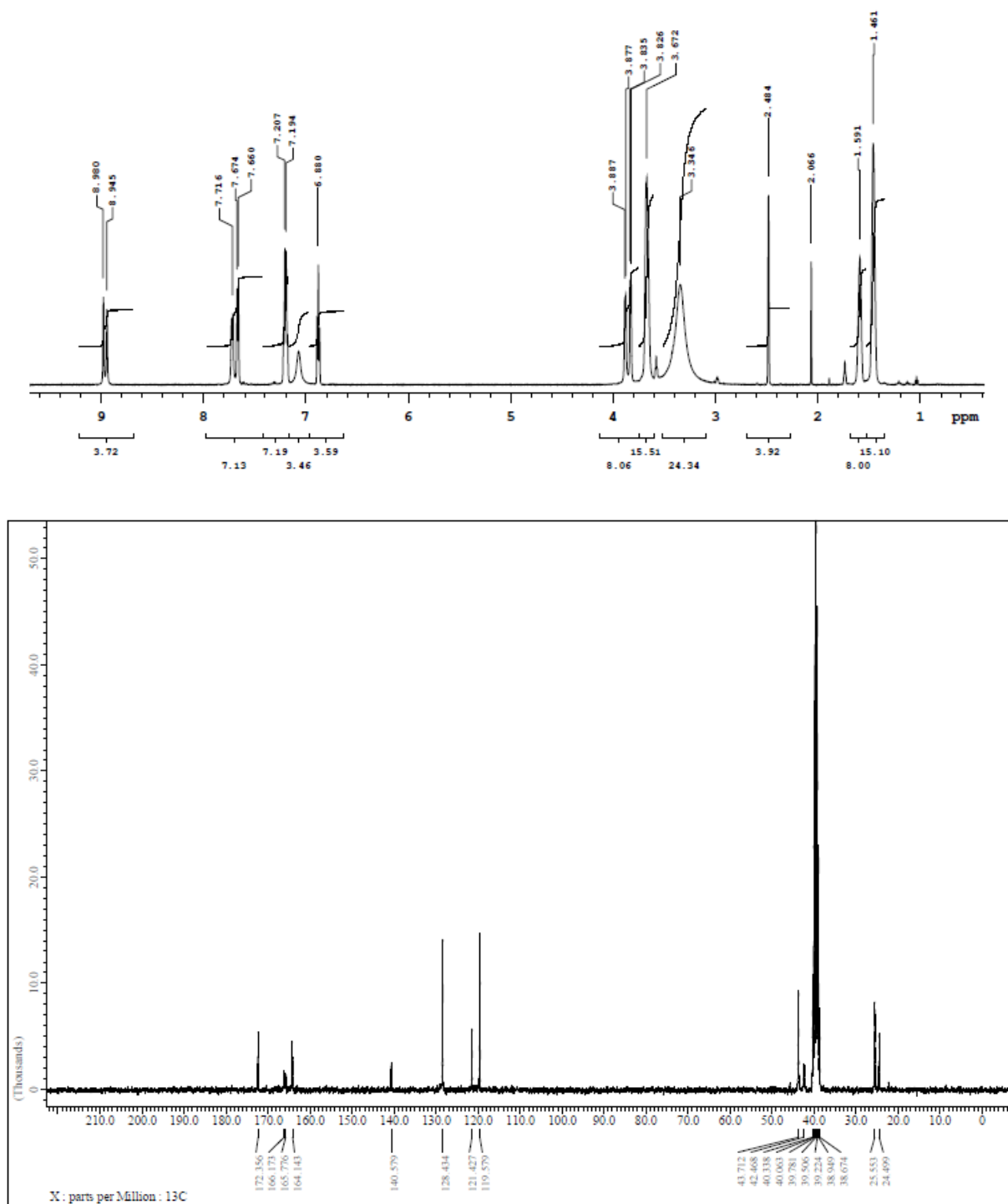


Figure S5

^1H -NMR and ^{13}C -NMR for compound 5e

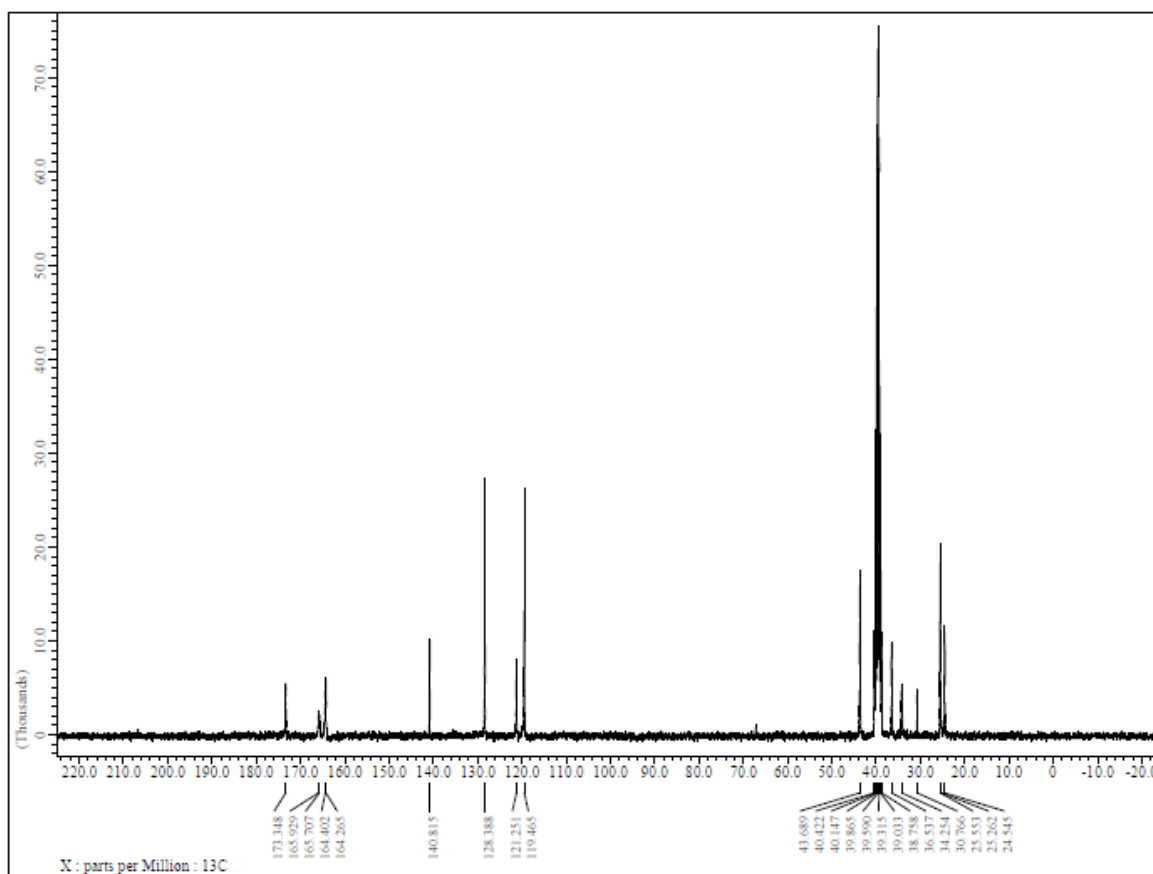
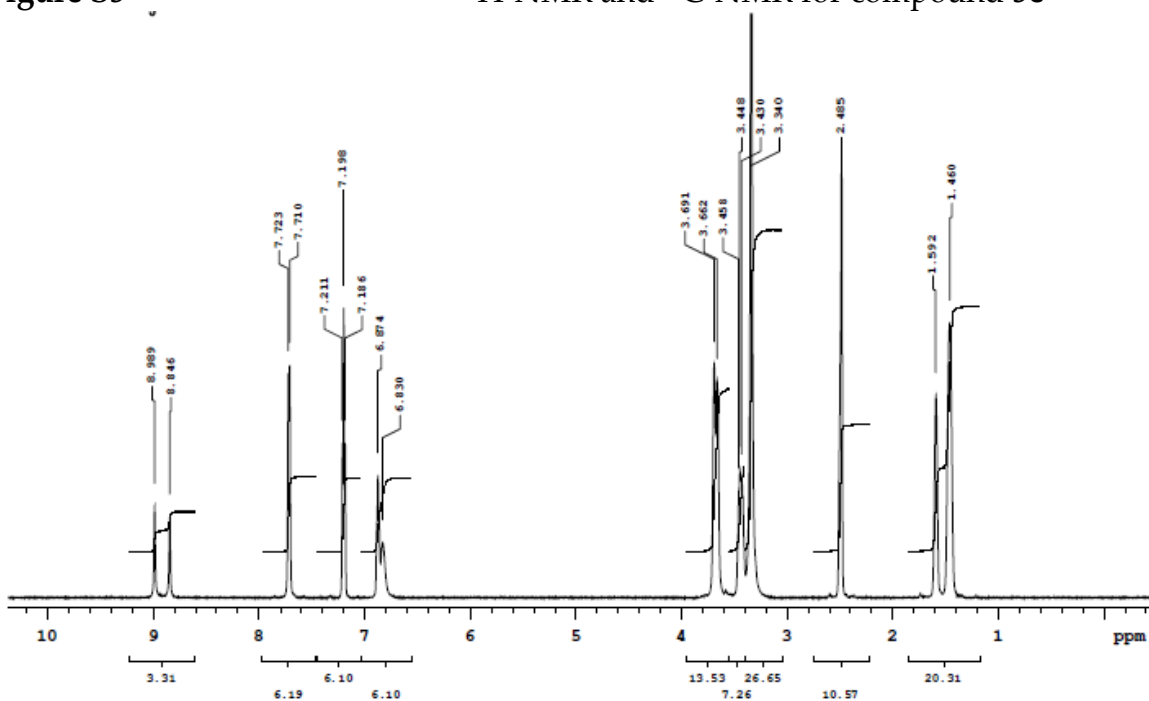


Figure S6

^1H -NMR and ^{13}C -NMR for compound 5f

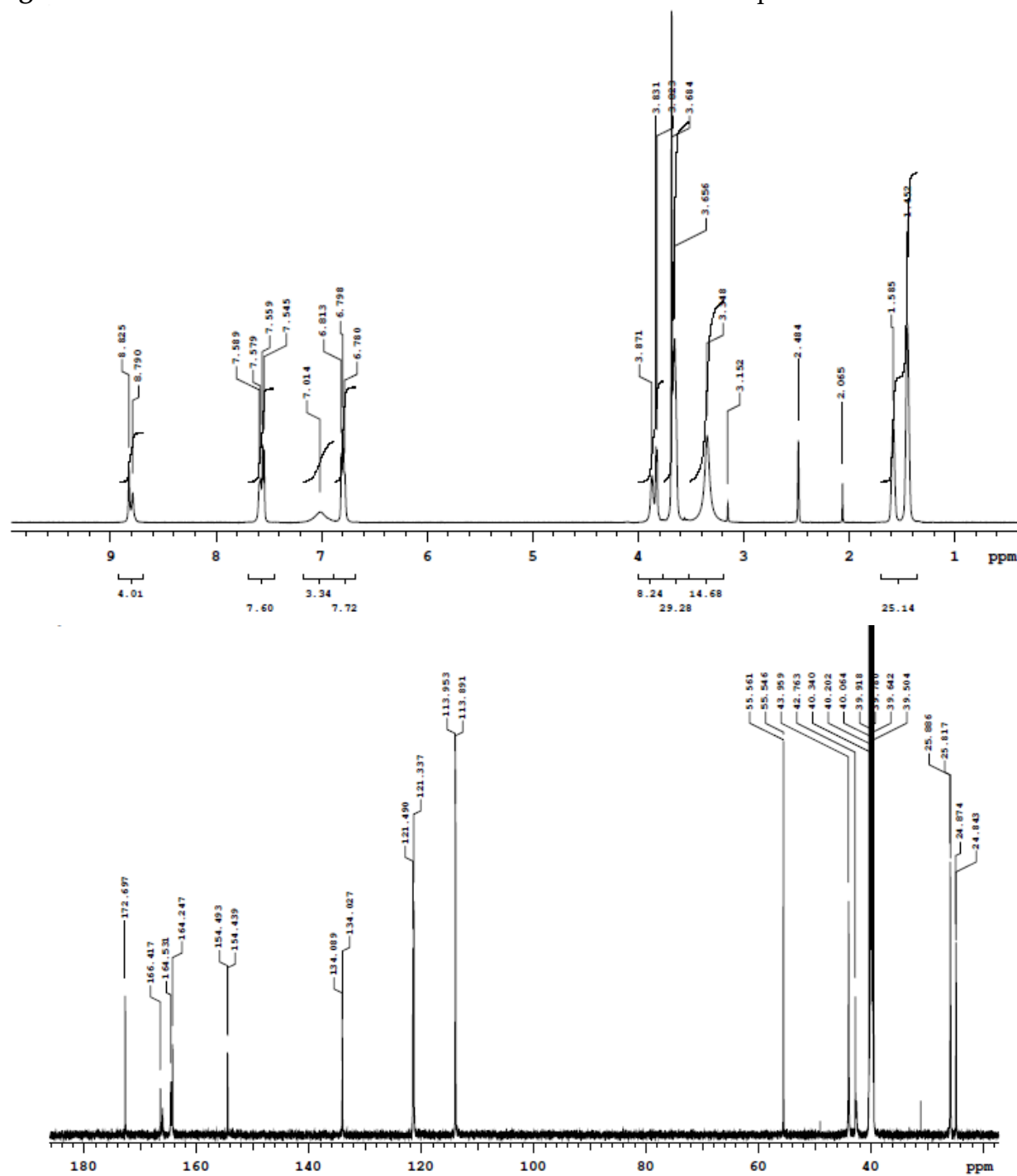


Figure S7

^1H -NMR and ^{13}C -NMR for compound **5g**

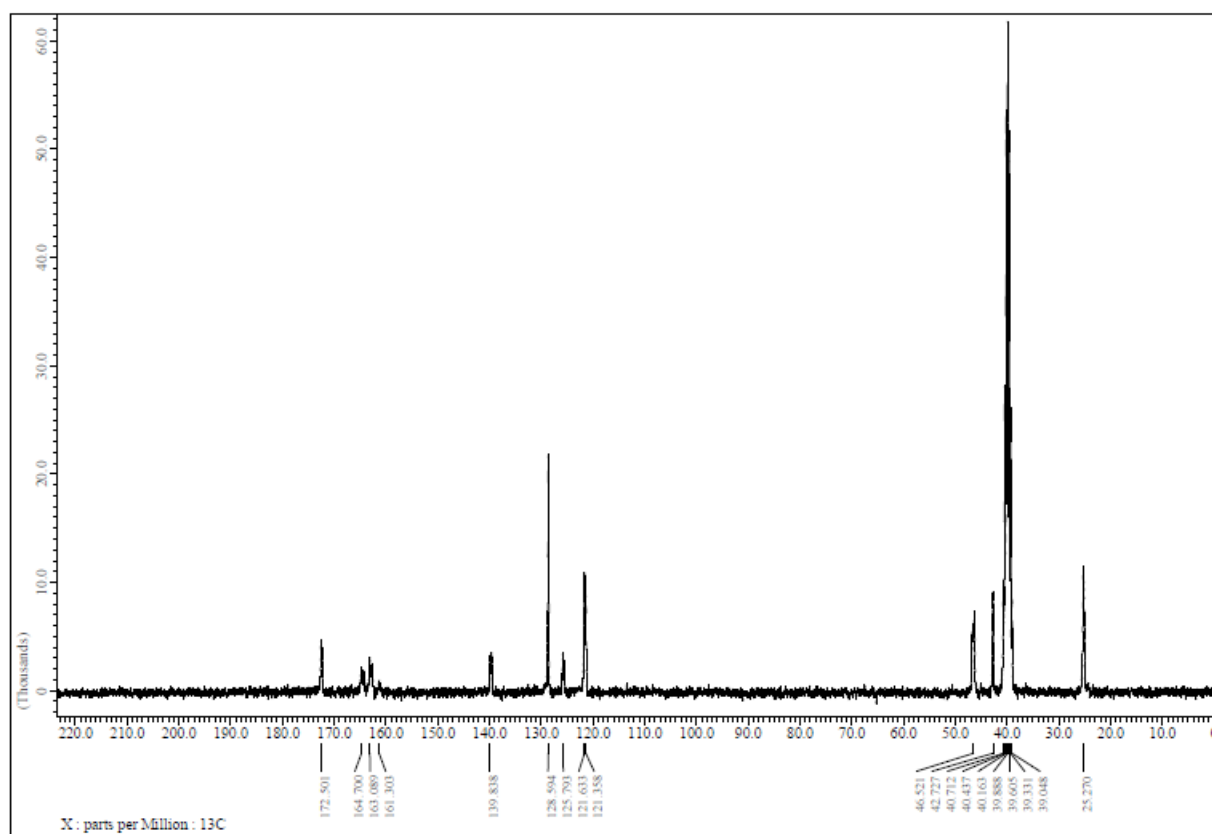
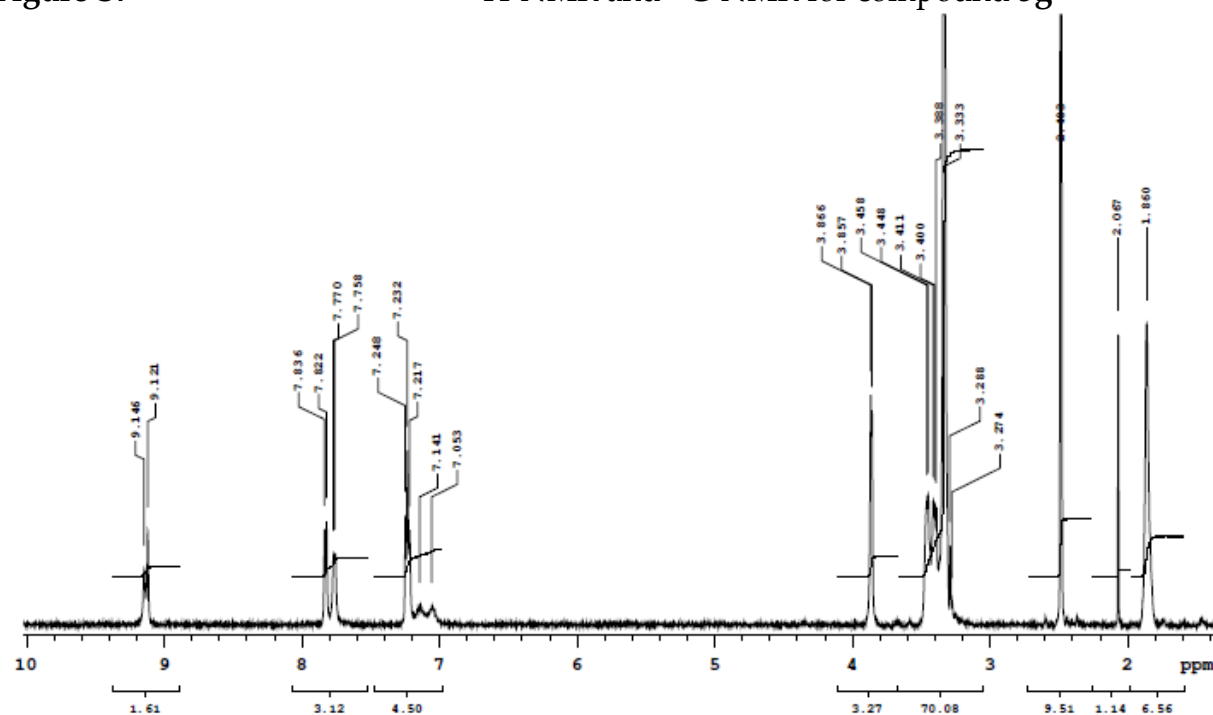


Figure S8

^1H -NMR and ^{13}C -NMR for compound **5h**

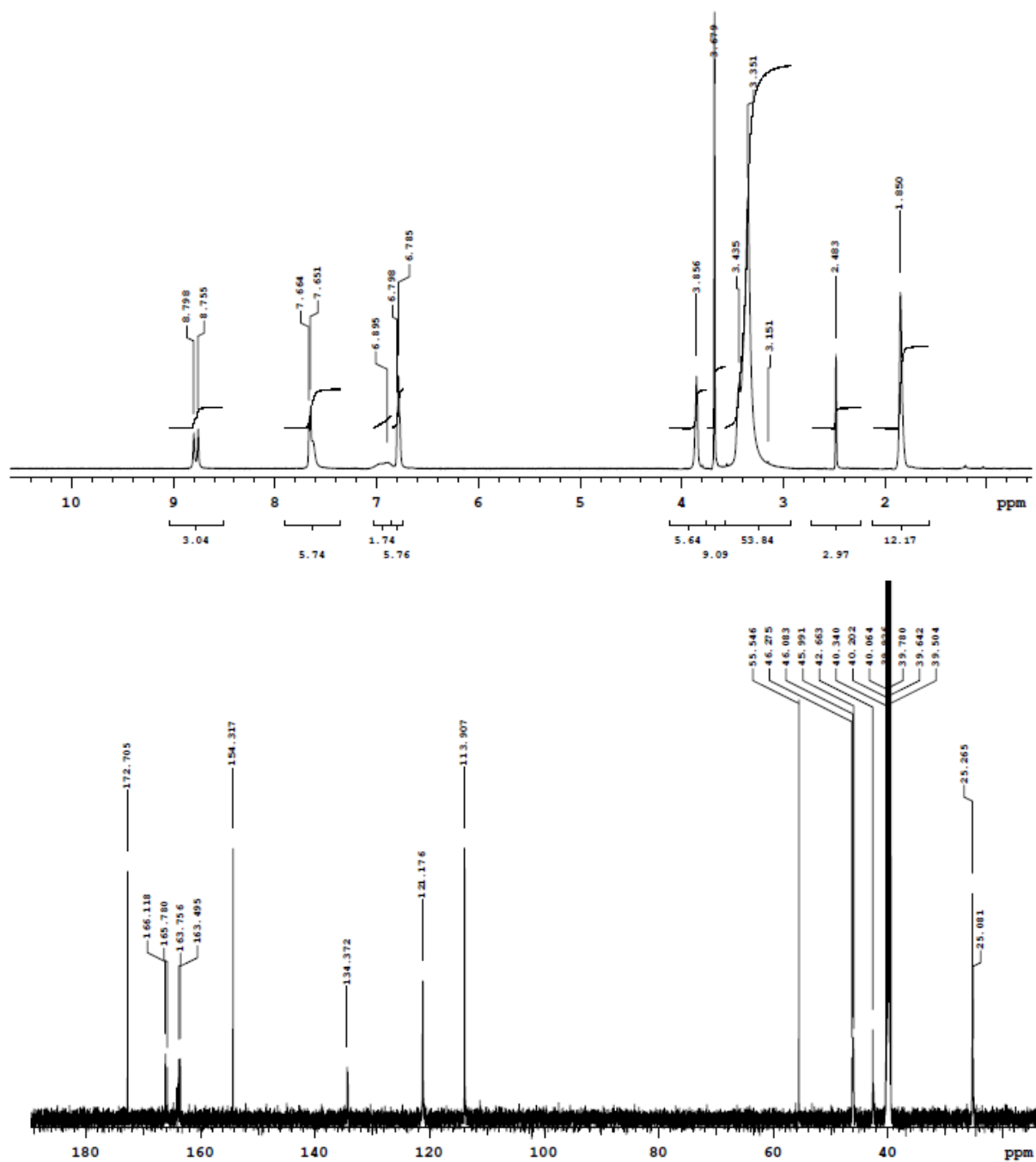


Figure S9

^1H -NMR and ^{13}C -NMR for compound **5i**

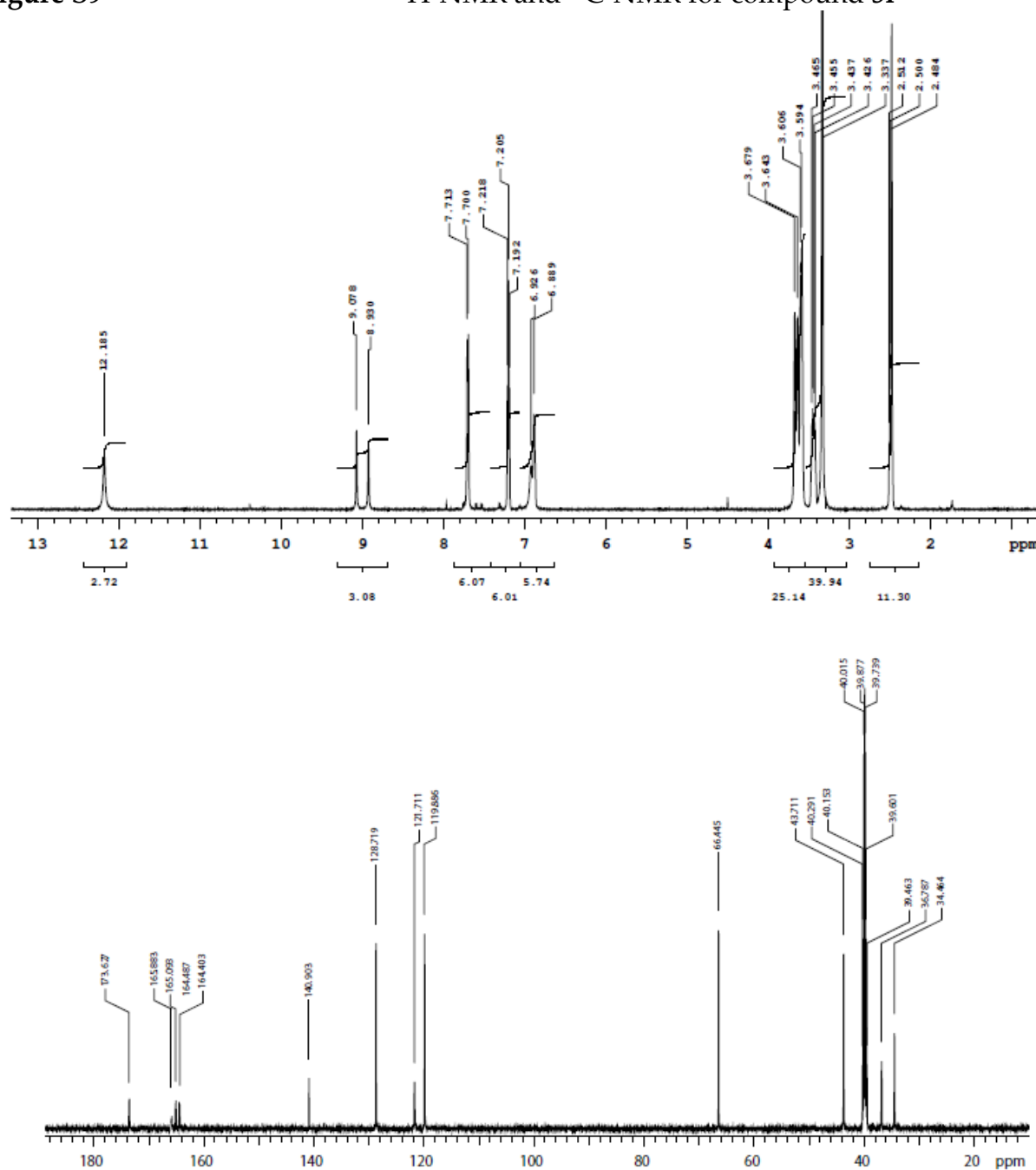


Figure S10

^1H -NMR and ^{13}C -NMR for compound 5j

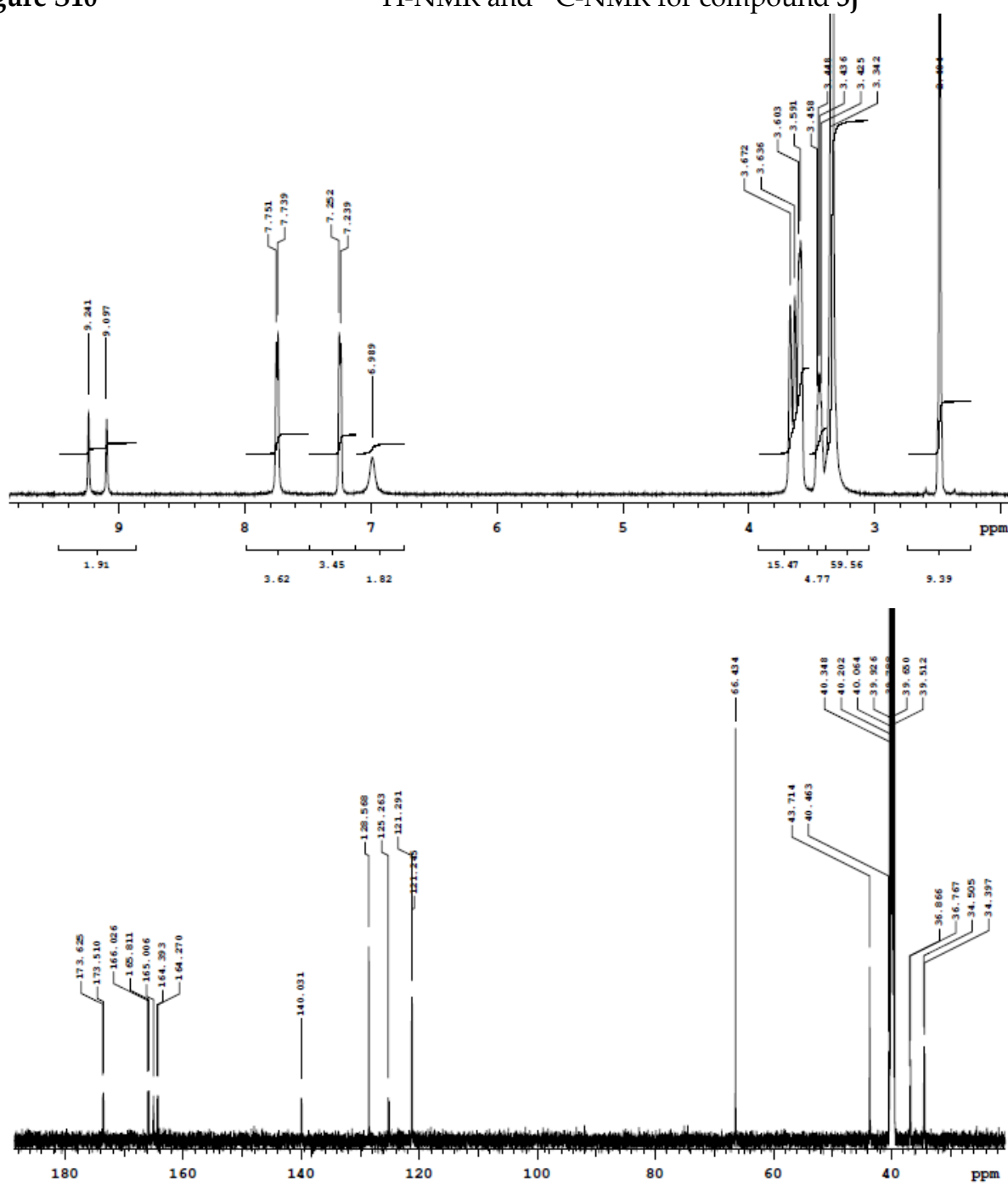


Figure S11

^1H -NMR and ^{13}C -NMR for compound 5k

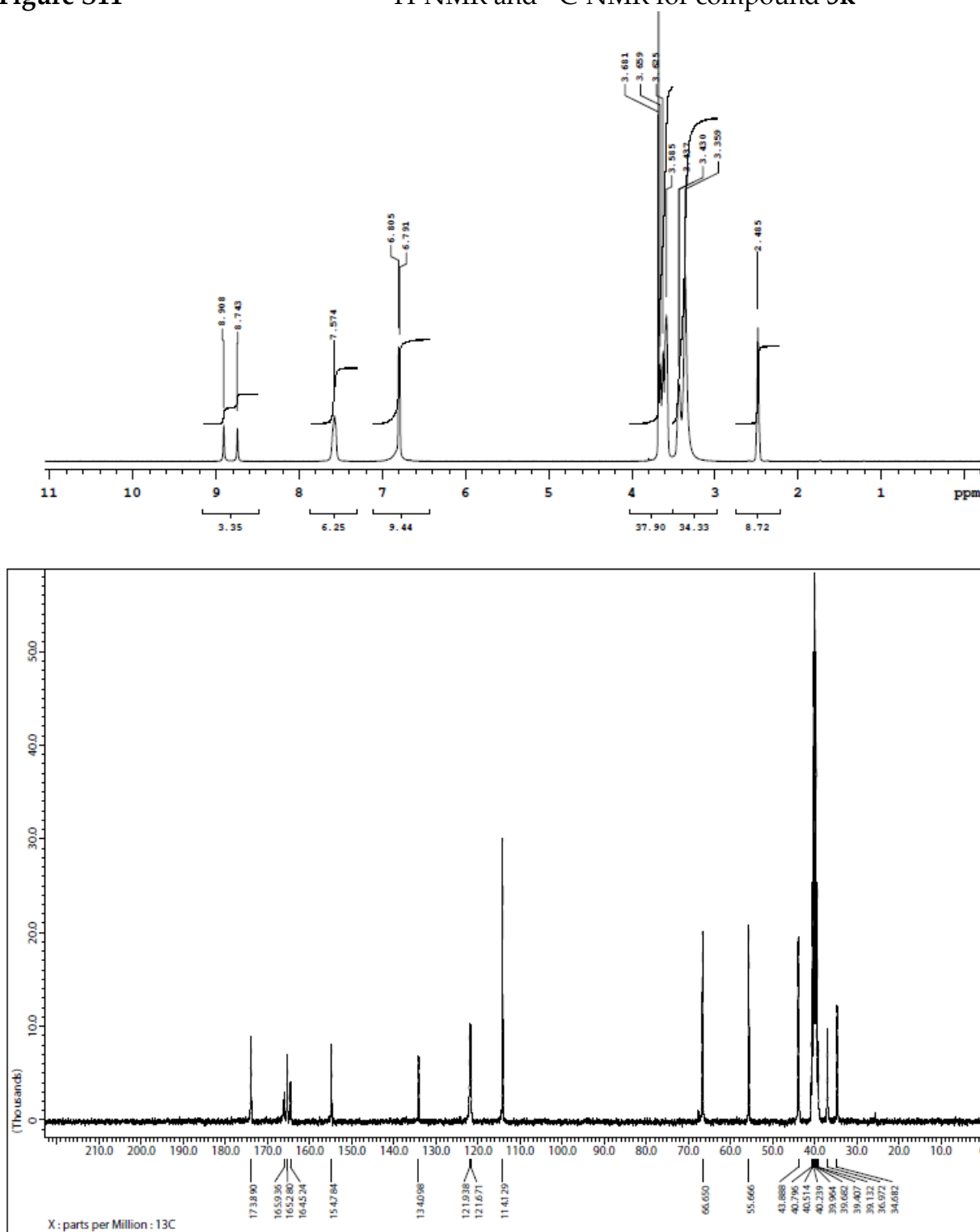


Figure S12

^1H -NMR and ^{13}C -NMR for compound 51

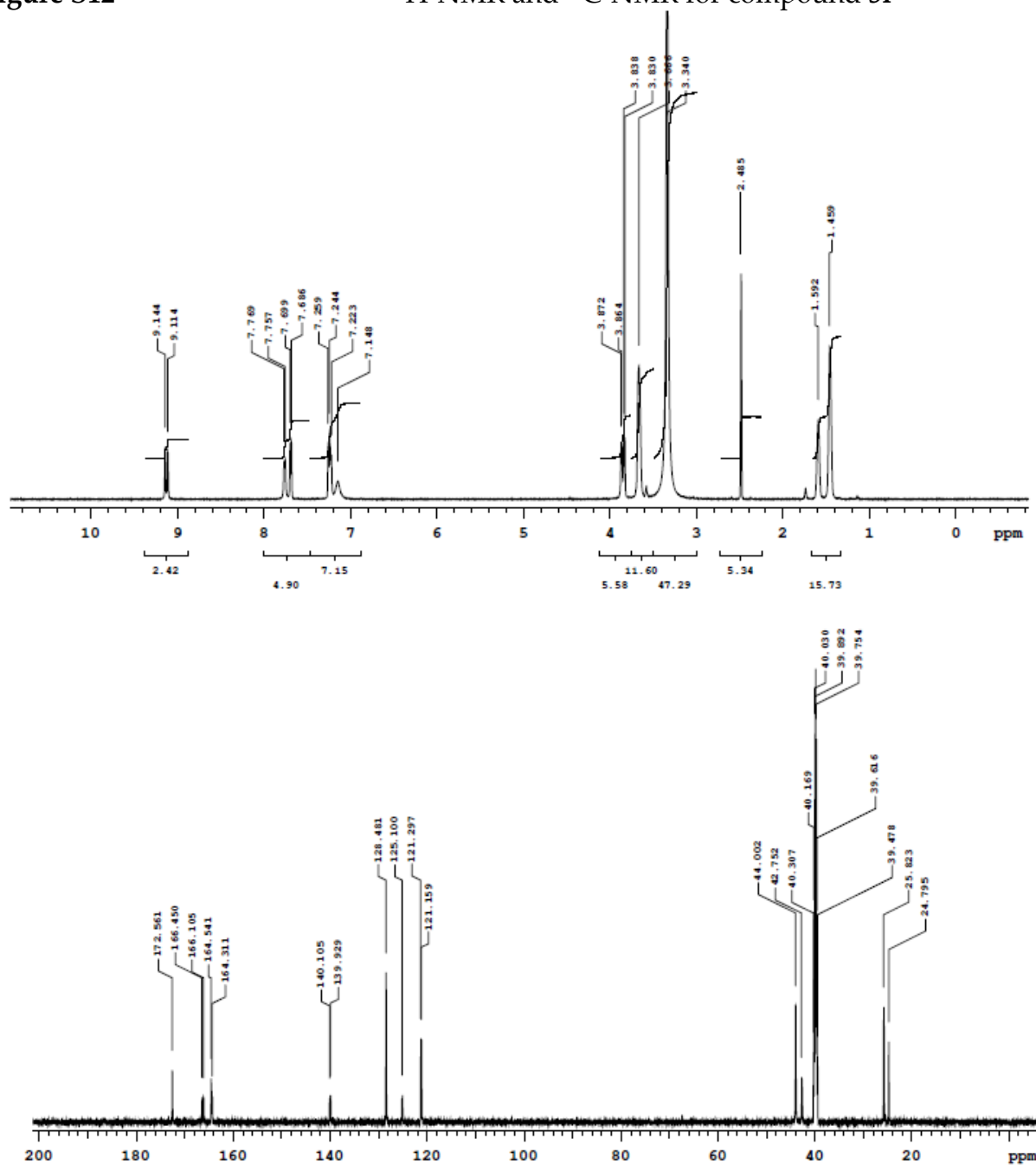


Figure S13

^1H -NMR and ^{13}C -NMR for compound **5m**

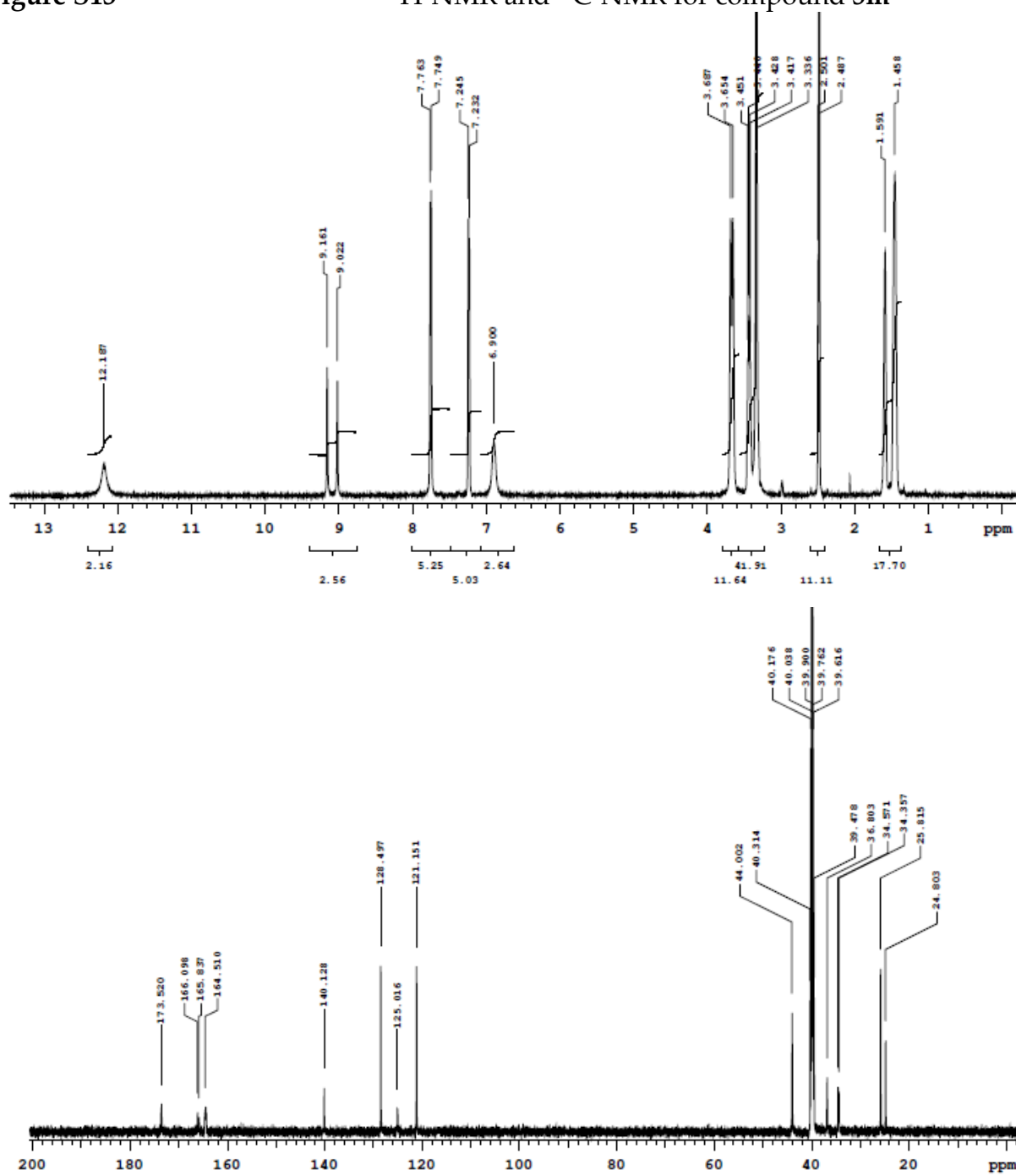


Figure S14

^1H -NMR and ^{13}C -NMR for compound **5n**

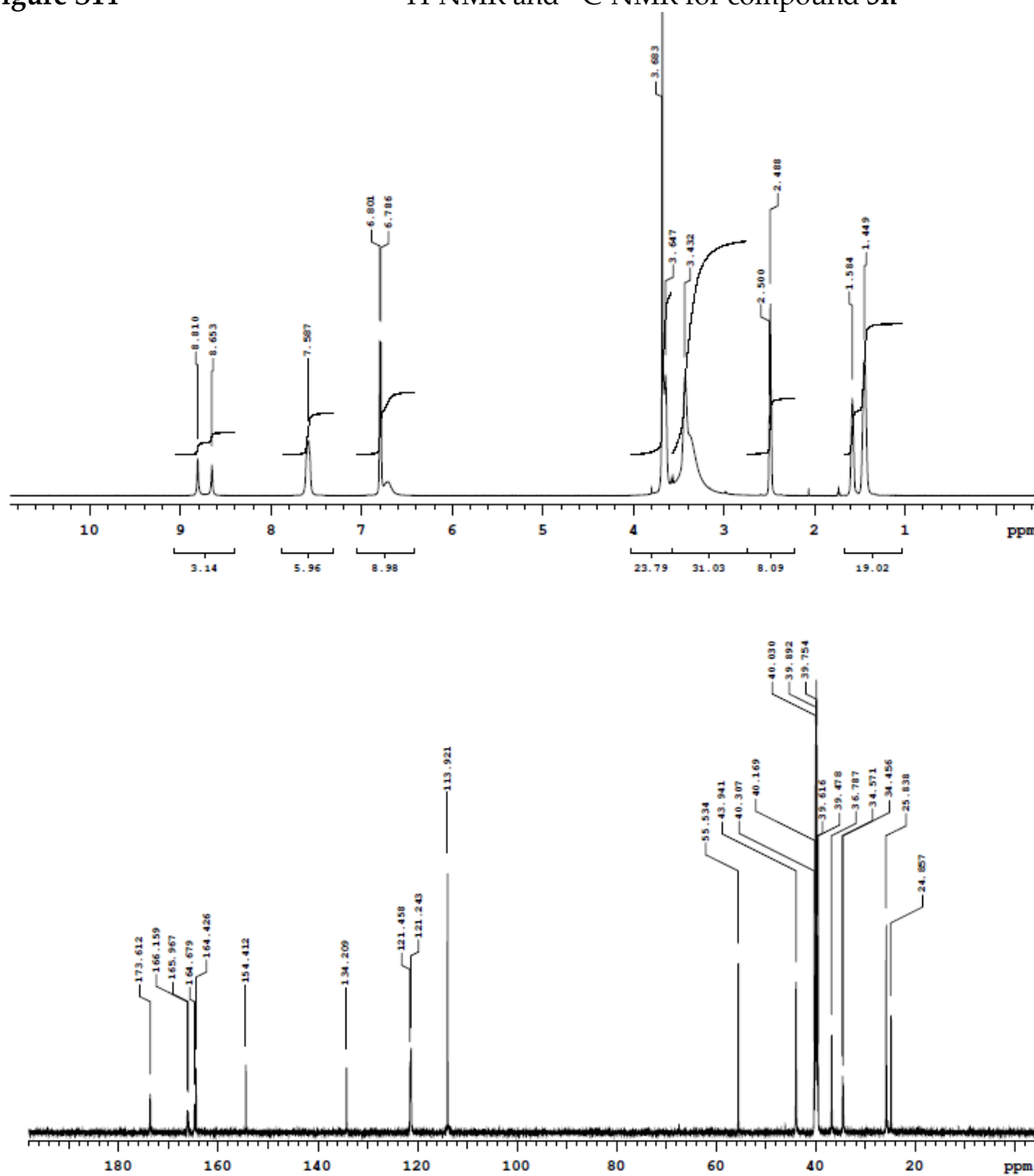


Figure S15

^1H -NMR and ^{13}C -NMR for compound **50**

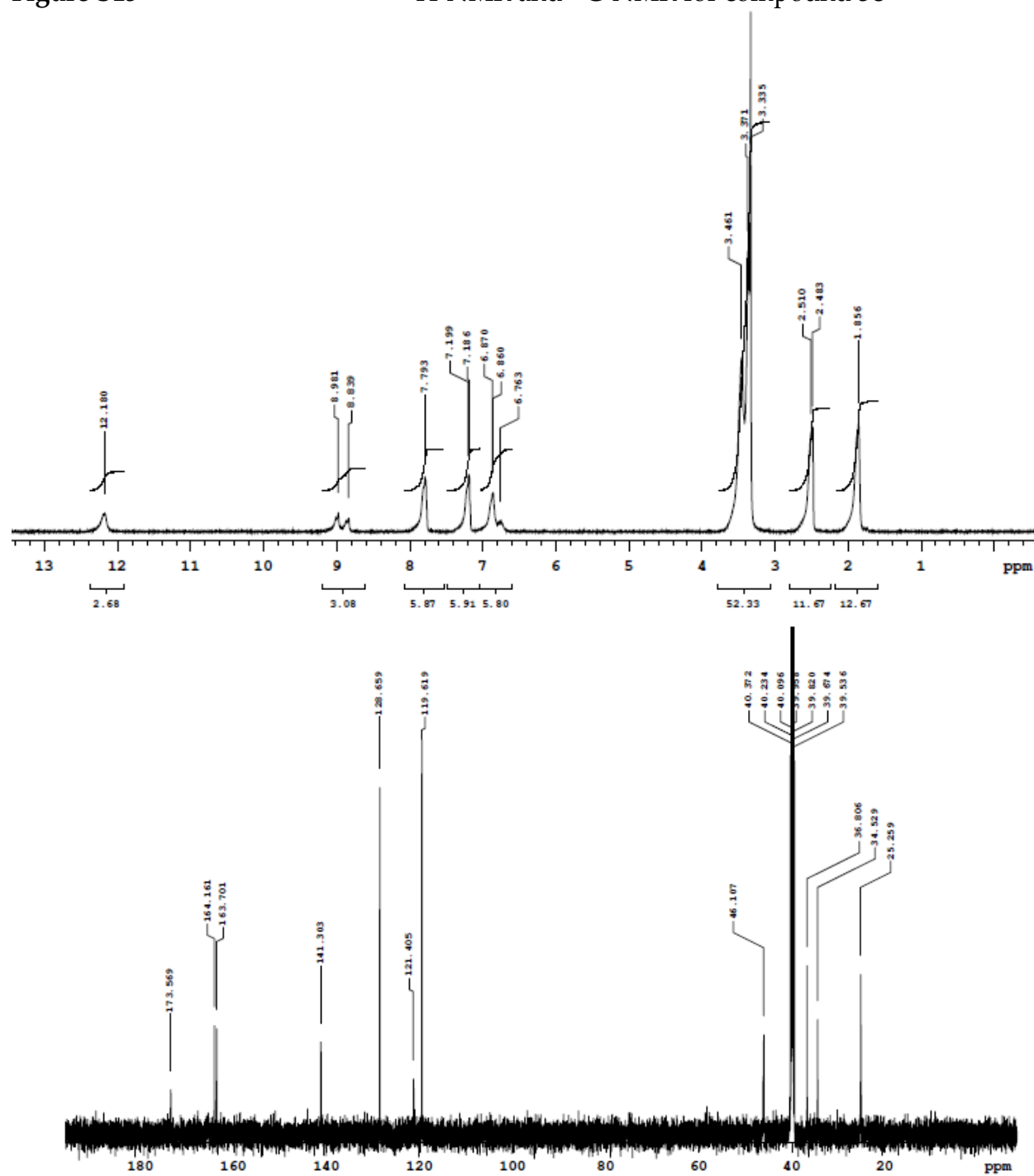


Figure S16

^1H -NMR and ^{13}C -NMR for compound **5p**

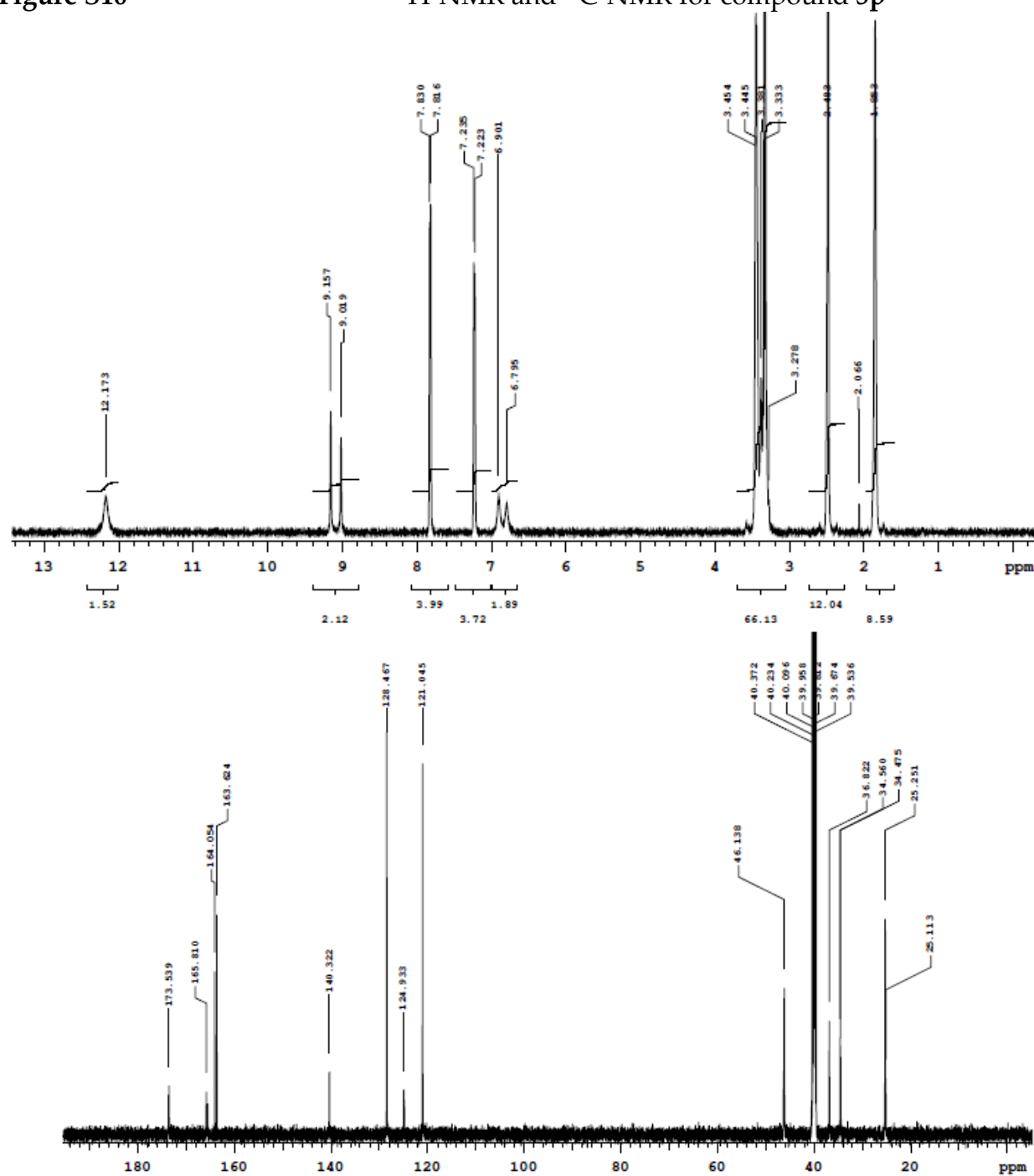


Figure S17

^1H -NMR and ^{13}C -NMR for compound **5q**

