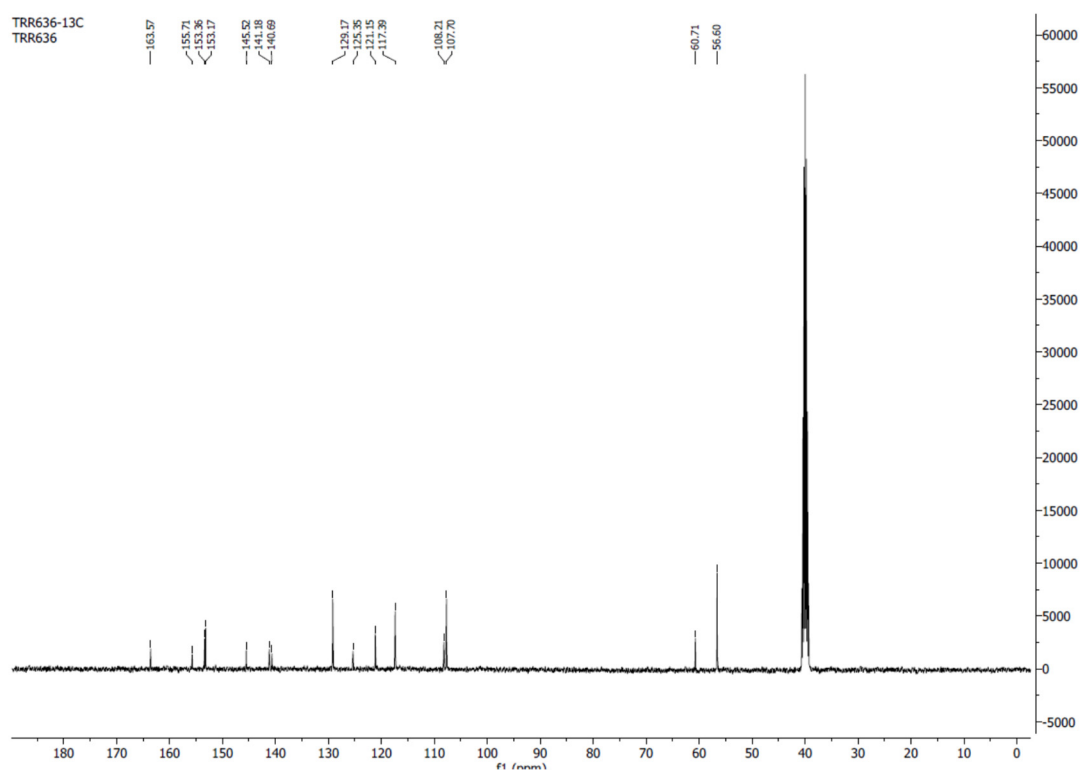
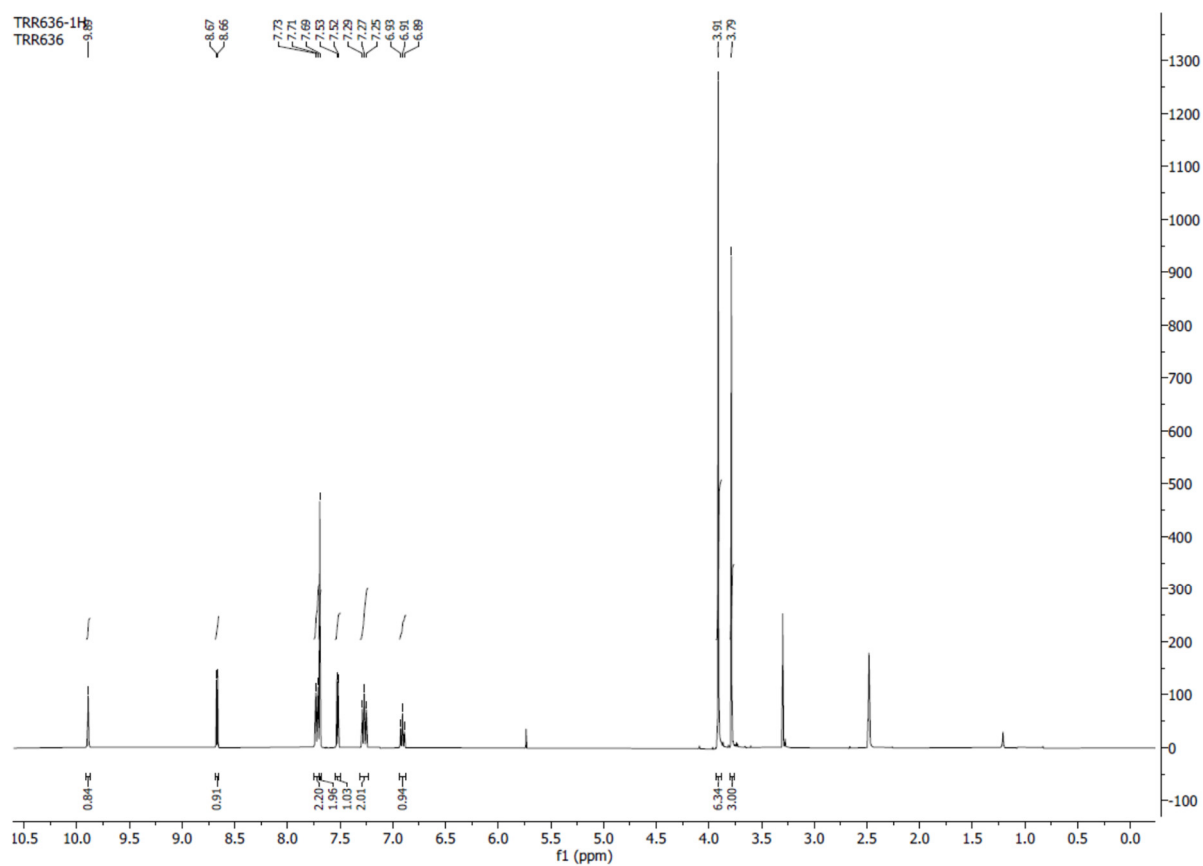


Supplementary data: Design, Synthesis and Biological Investigation of 2-Anilino Triazolopyrimidines as Tubulin Polymerization Inhibitors with Anticancer Activities

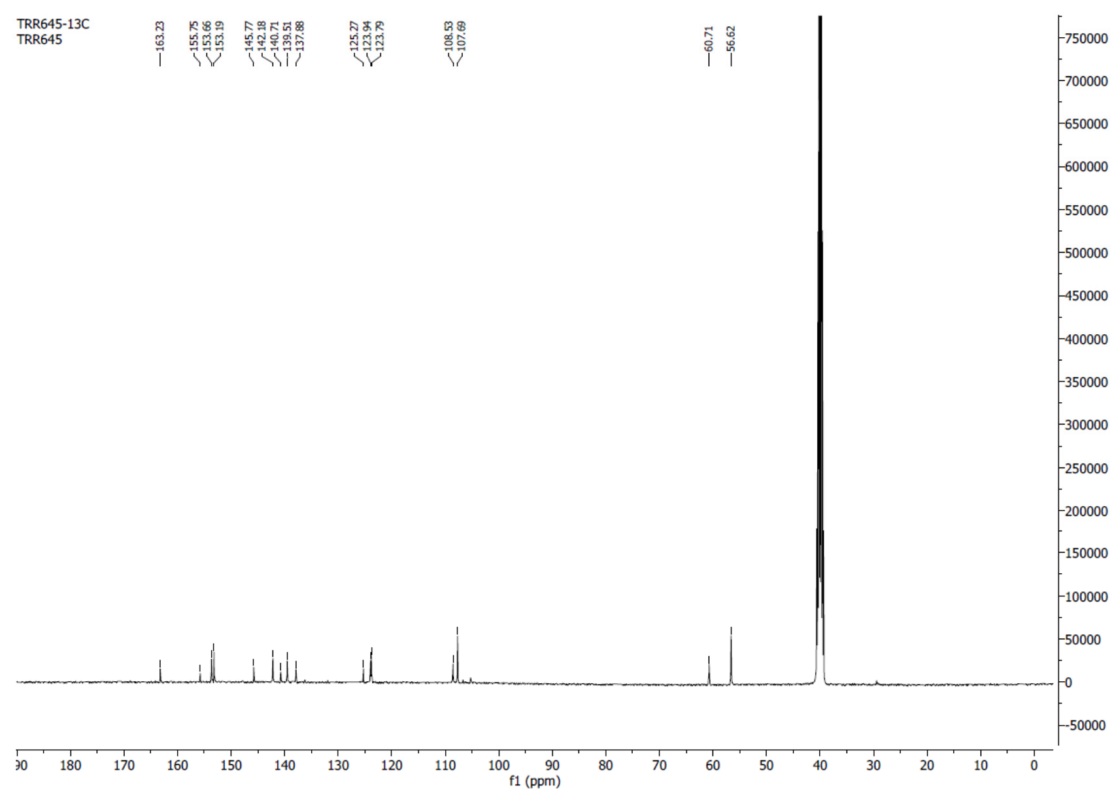
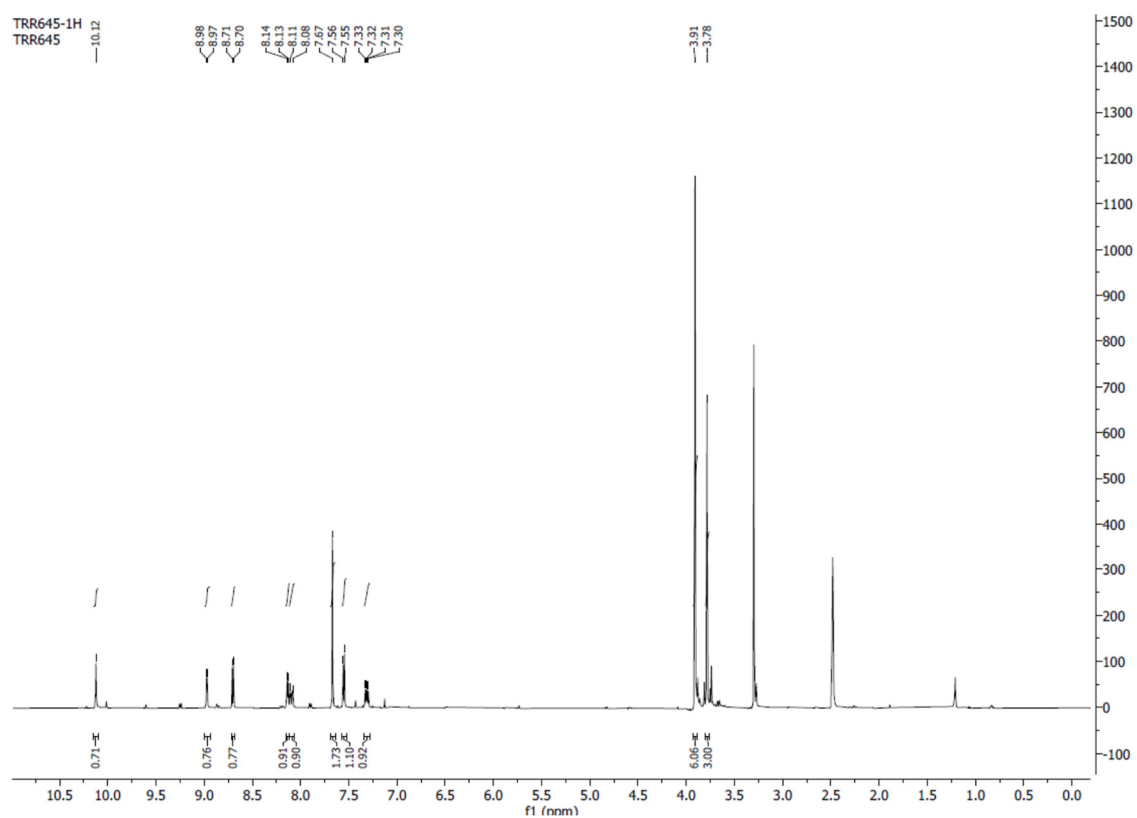
Romeo Romagnoli, Paola Oliva, Filippo Prencipe, Stefano Manfredini, Federica Budassi, Andrea Brancale, Salvatore Ferla, Ernest Hamel, Diana Corallo, Sanja Aveic, Lorenzo Manfreda, Elena Mariotto, Roberta Bortolozzi and Giampietro Viola

¹ H-NMR and ¹³ C-NMR spectra of compound 3a	S3
¹ H-NMR and ¹³ C-NMR spectra of compound 3b	S4
¹ H-NMR and ¹³ C-NMR spectra of compound 3c	S5
¹ H-NMR and ¹³ C-NMR spectra of compound 3d	S6
¹ H-NMR and ¹³ C-NMR spectra of compound 3e	S7
¹ H-NMR and ¹³ C-NMR spectra of compound 3f	S8
¹ H-NMR and ¹³ C-NMR spectra of compound 3g	S9
¹ H-NMR and ¹³ C-NMR spectra of compound 3h	S10
¹ H-NMR and ¹³ C-NMR spectra of compound 3i	S11
¹ H-NMR and ¹³ C-NMR spectra of compound 3j	S12
¹ H-NMR and ¹³ C-NMR spectra of compound 3k	S13
¹ H-NMR and ¹³ C-NMR spectra of compound 3l	S14
¹ H-NMR and ¹³ C-NMR spectra of compound 3m	S15
¹ H-NMR and ¹³ C-NMR spectra of compound 3n	S16
¹ H-NMR and ¹³ C-NMR spectra of compound 3o	S17
¹ H-NMR and ¹³ C-NMR spectra of compound 3p	S18
¹ H-NMR and ¹³ C-NMR spectra of compound 3q	S19
¹ H-NMR and ¹³ C-NMR spectra of compound 3r	S20
¹ H-NMR and ¹³ C-NMR spectra of compound 3s	S21

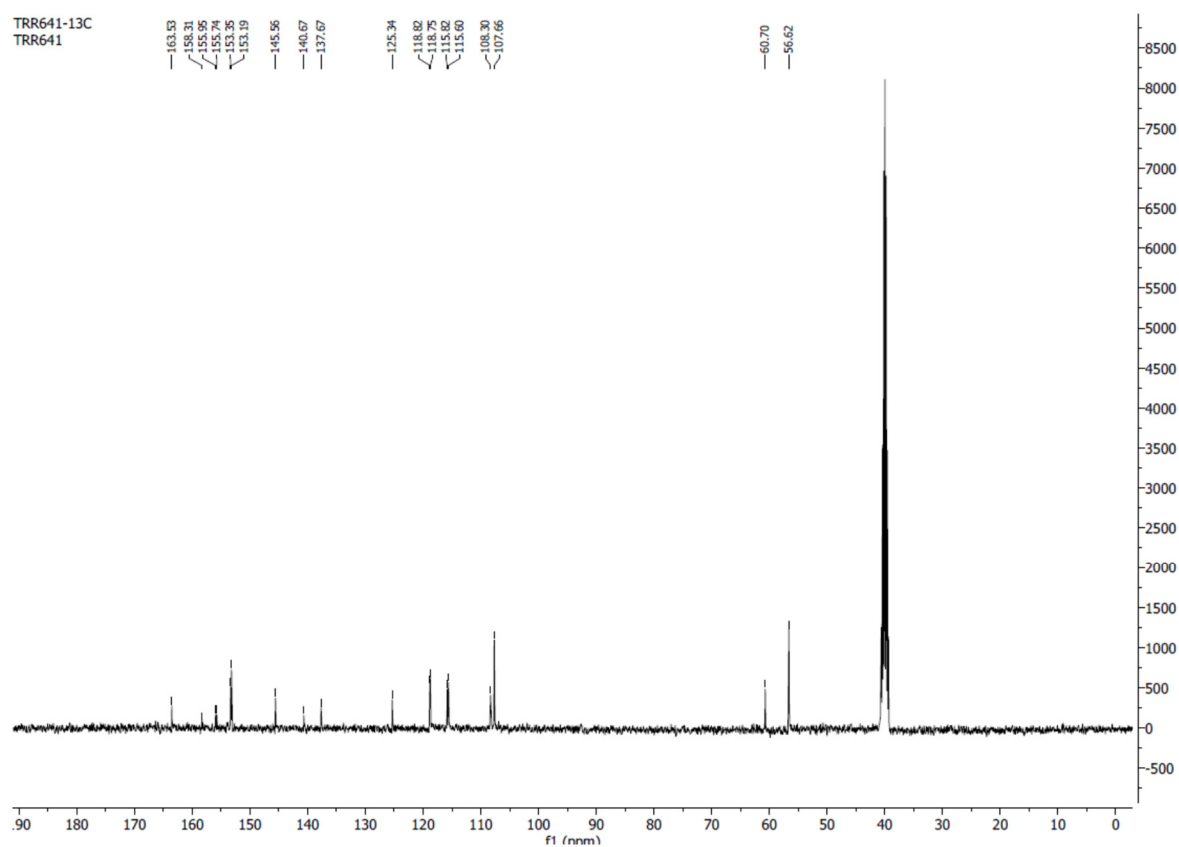
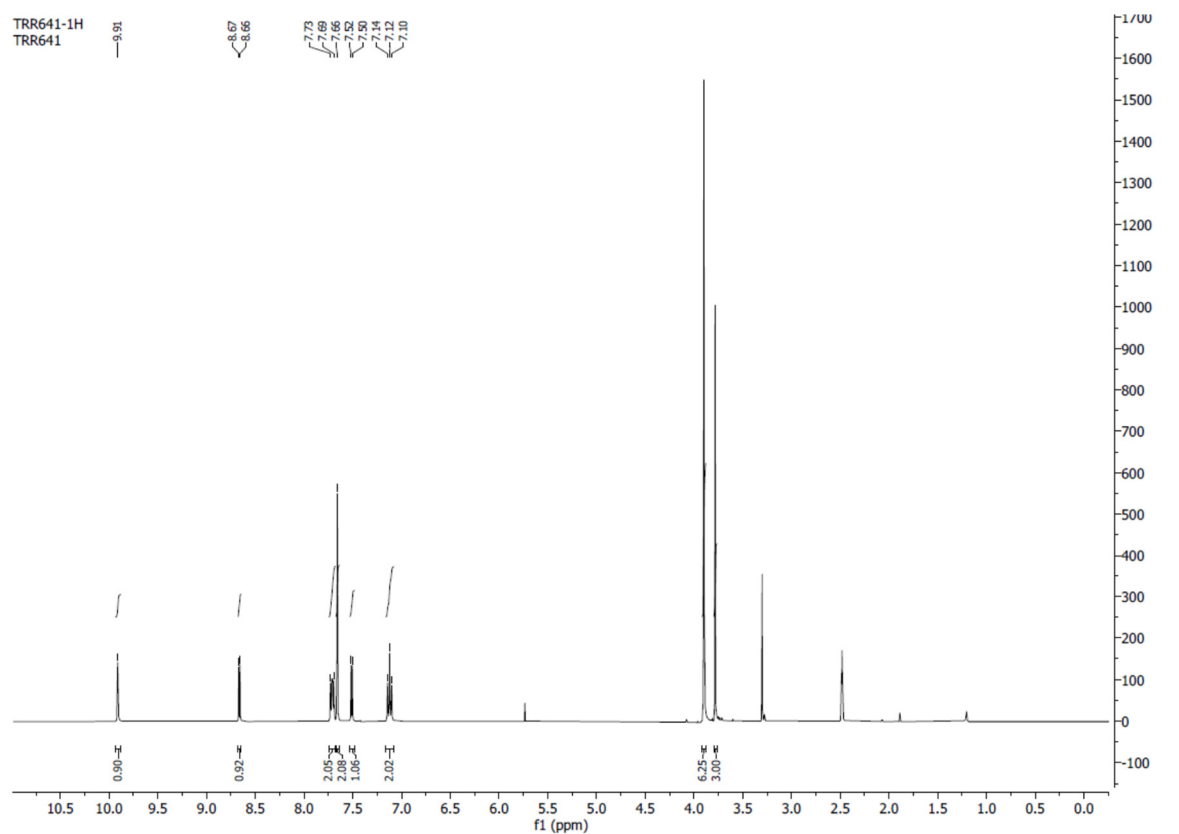
^1H -NMR and ^{13}C -NMR spectra of compound 3t	S22
^1H -NMR and ^{13}C -NMR spectra of compound 3u	S23
^1H -NMR and ^{13}C -NMR spectra of compound 3v	S24



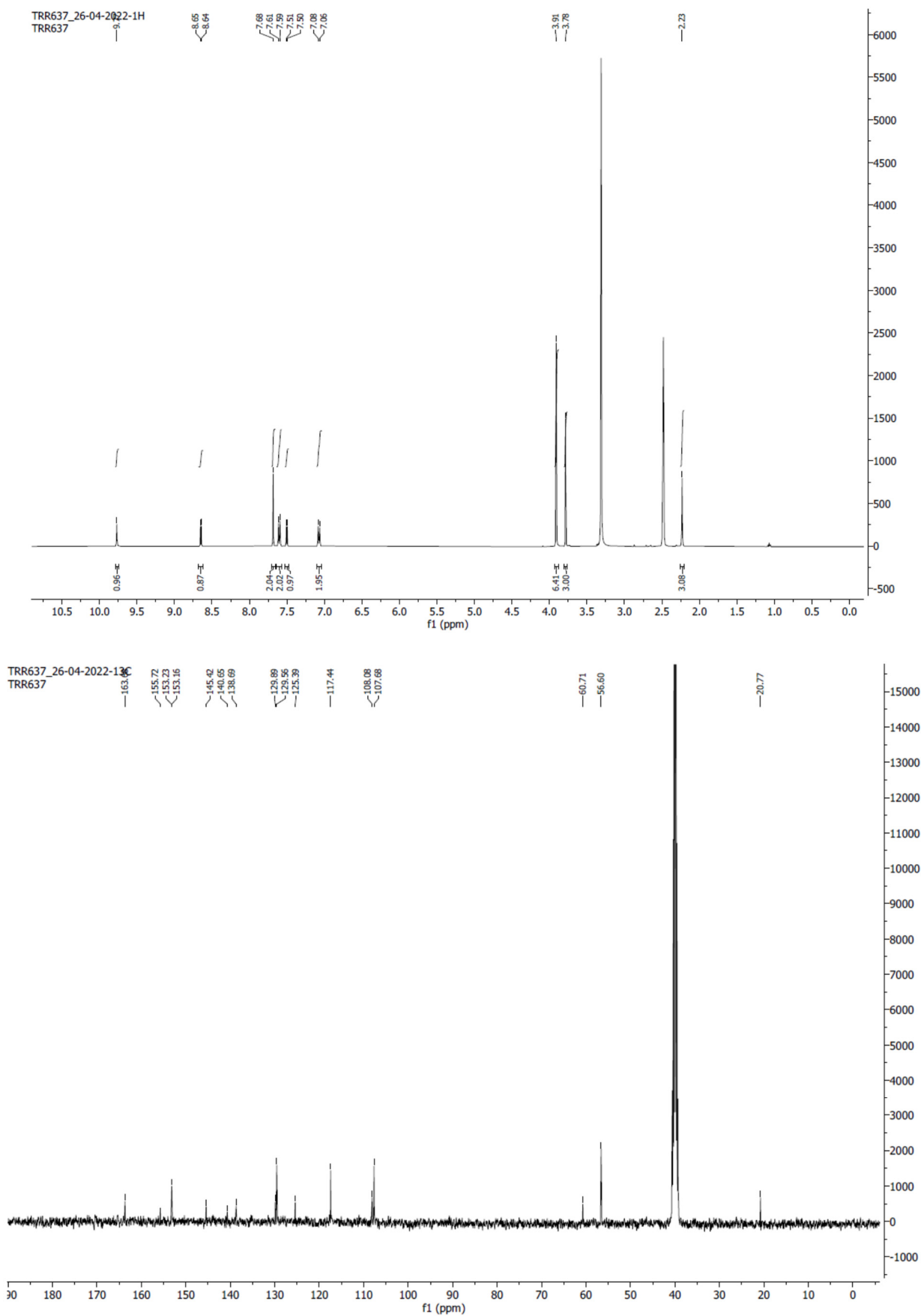
^1H -NMR and ^{13}C -NMR spectra of compound **3a**



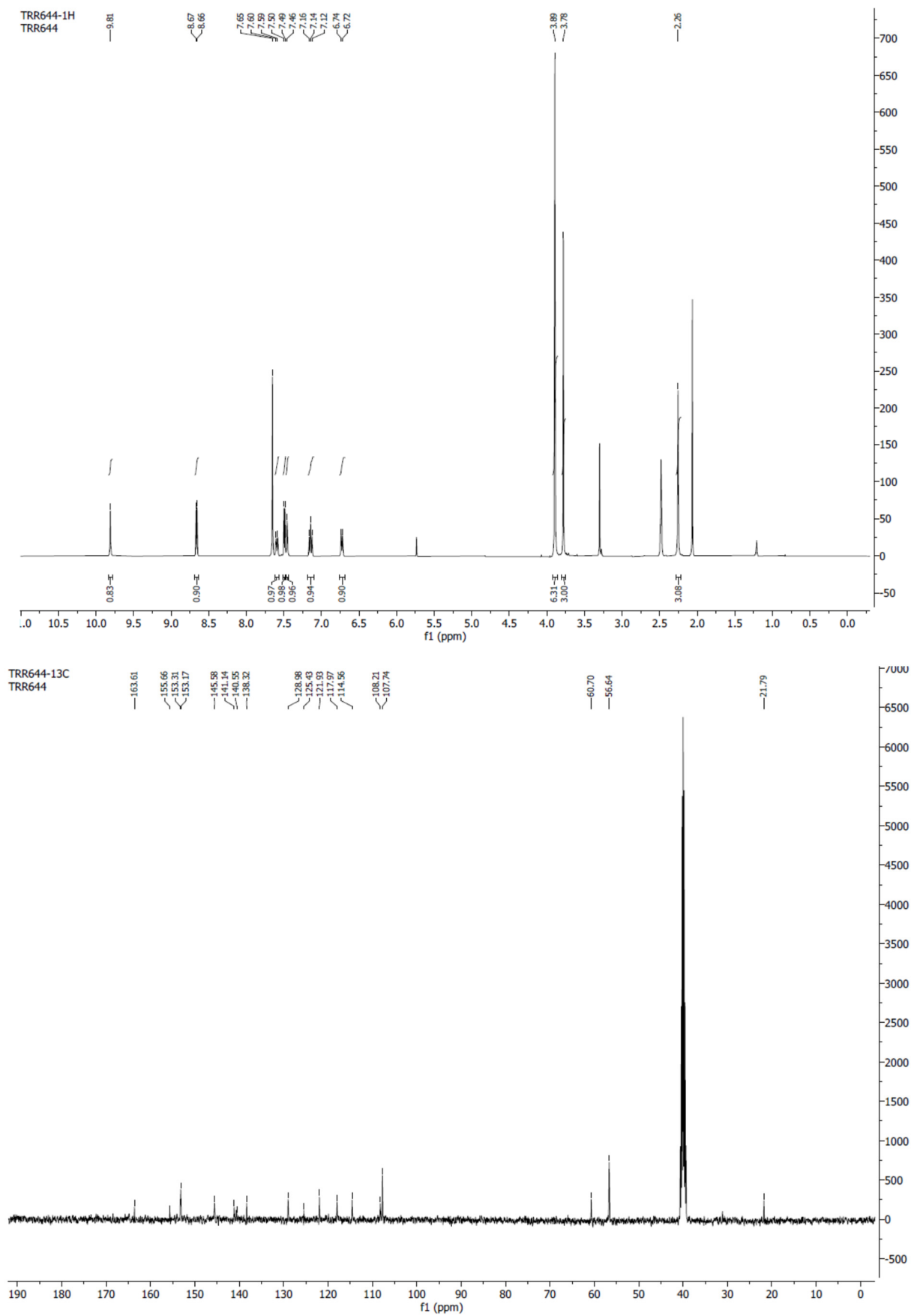
^1H -NMR and ^{13}C -NMR spectra of compound **3b**



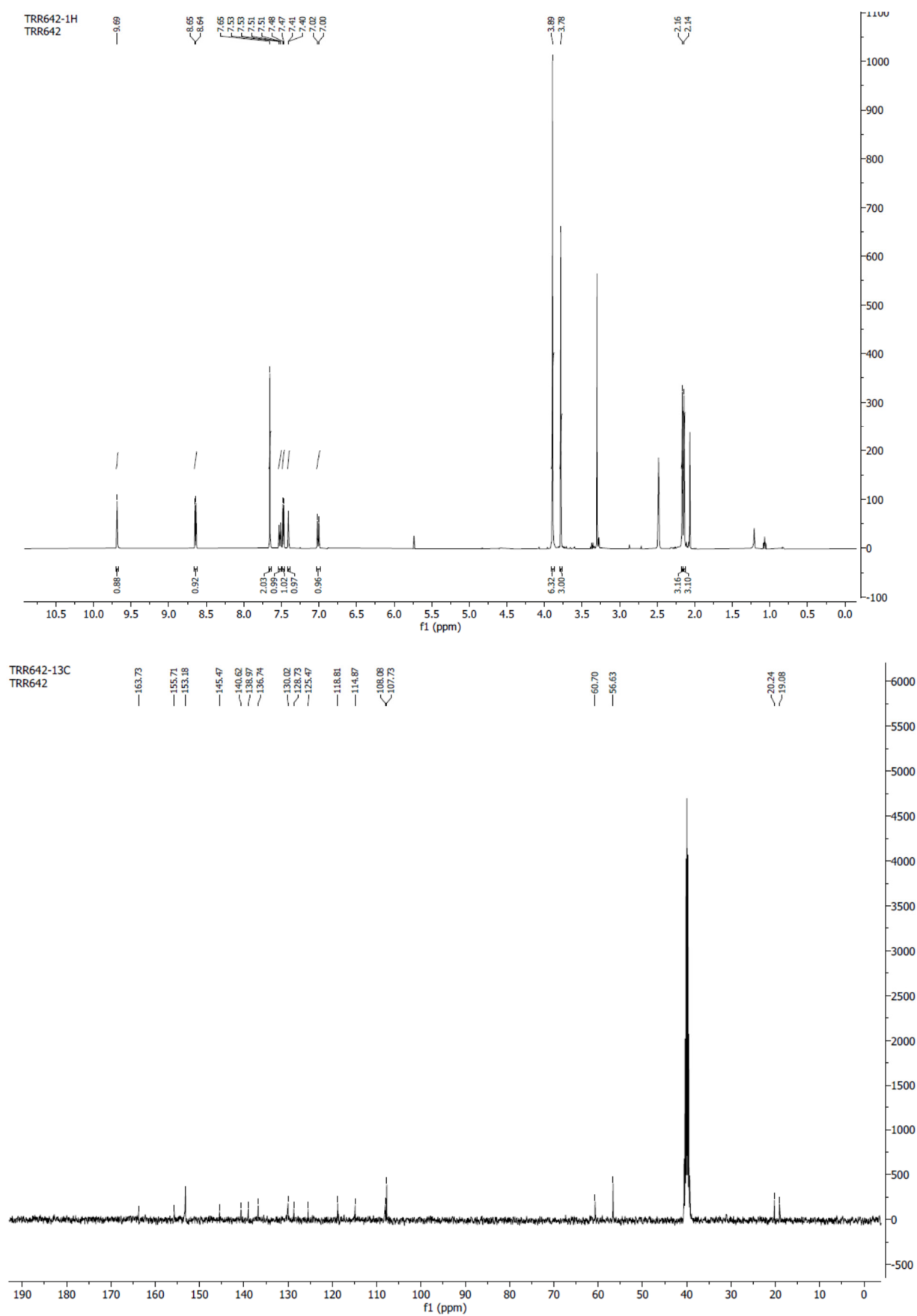
^1H -NMR and ^{13}C -NMR spectra of compound **3c**



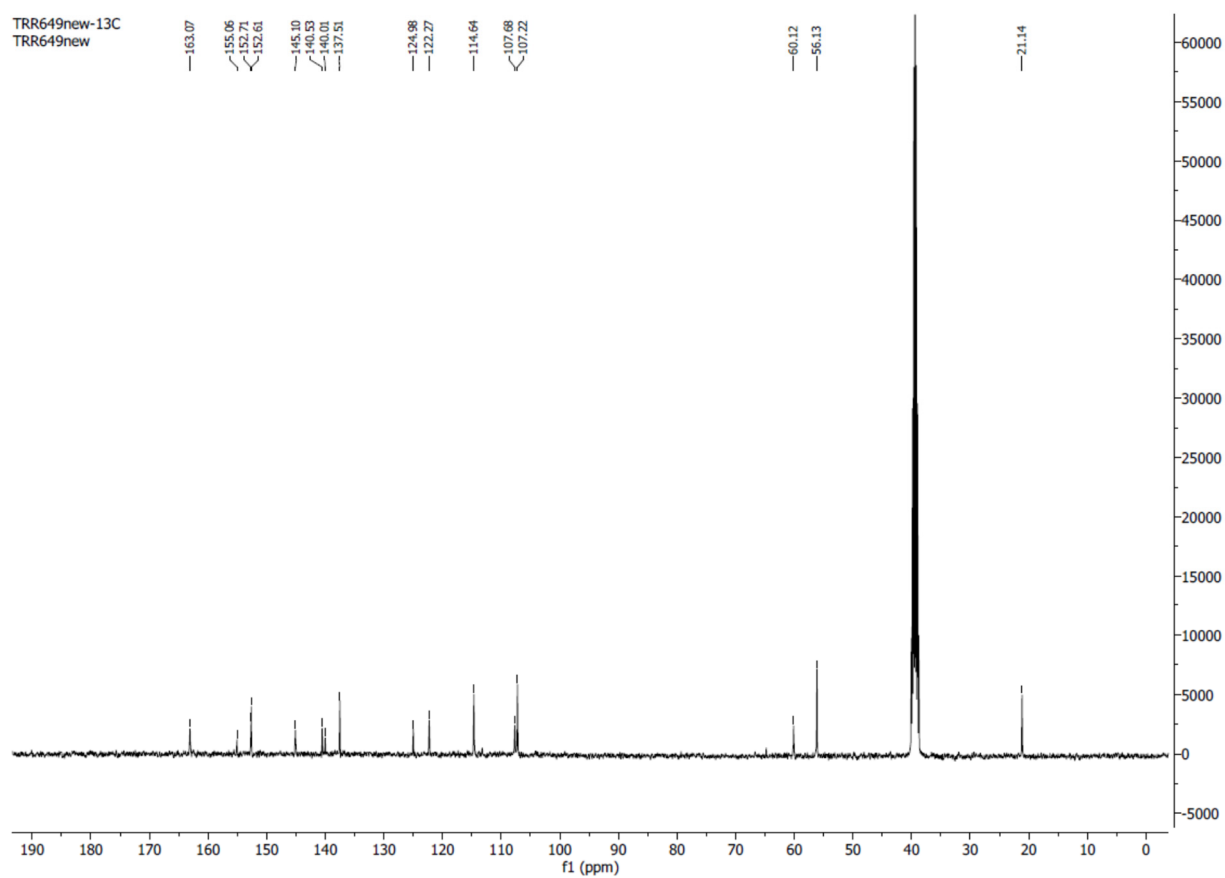
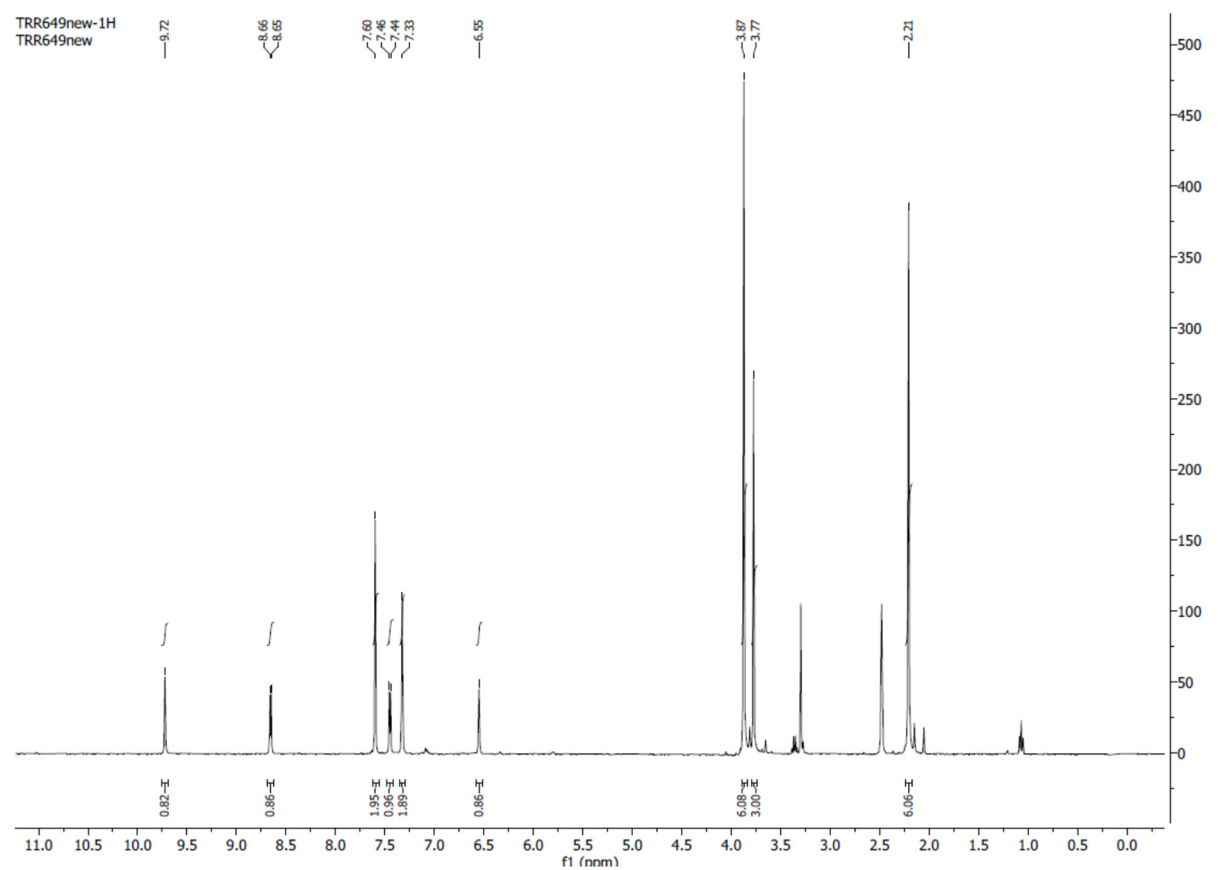
^1H -NMR and ^{13}C -NMR spectra of compound **3d**



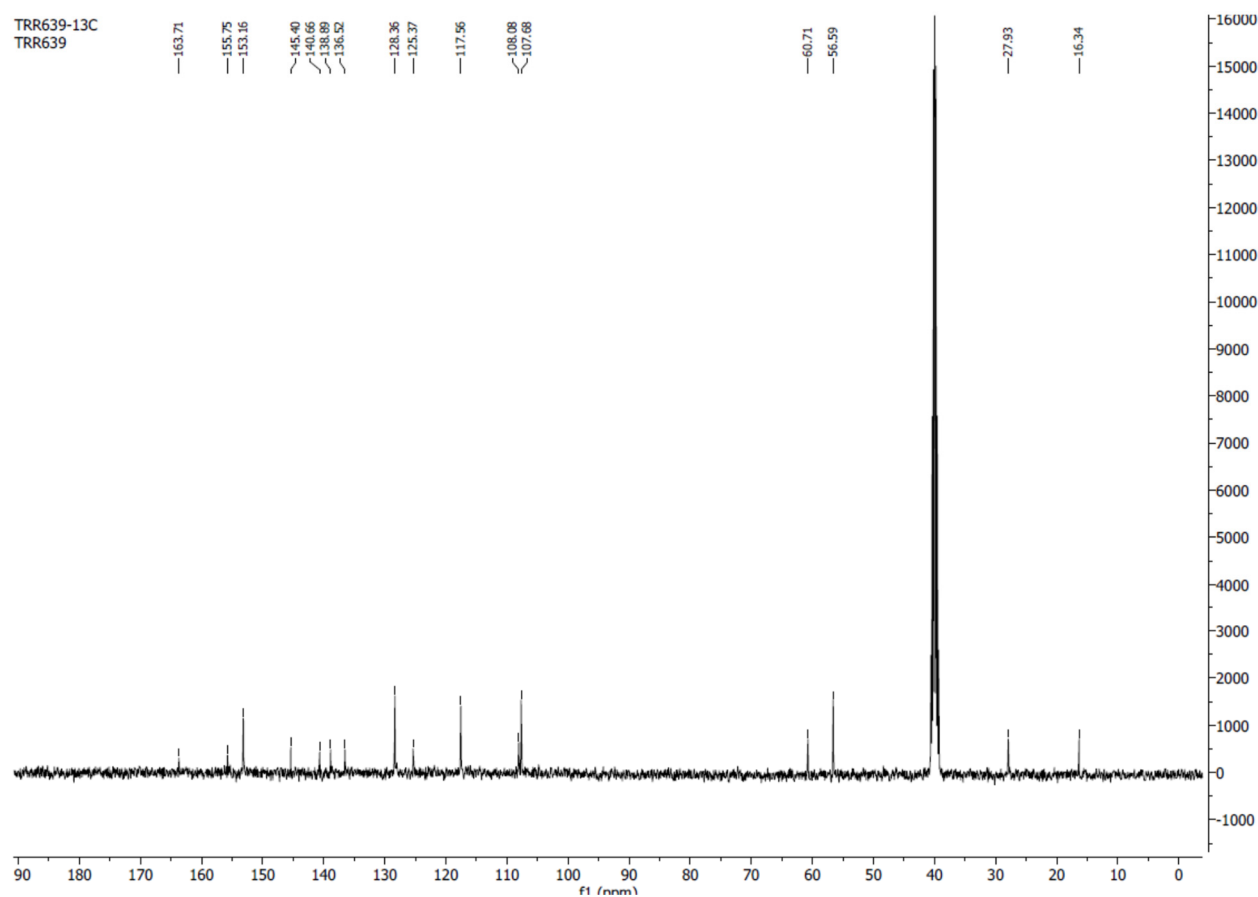
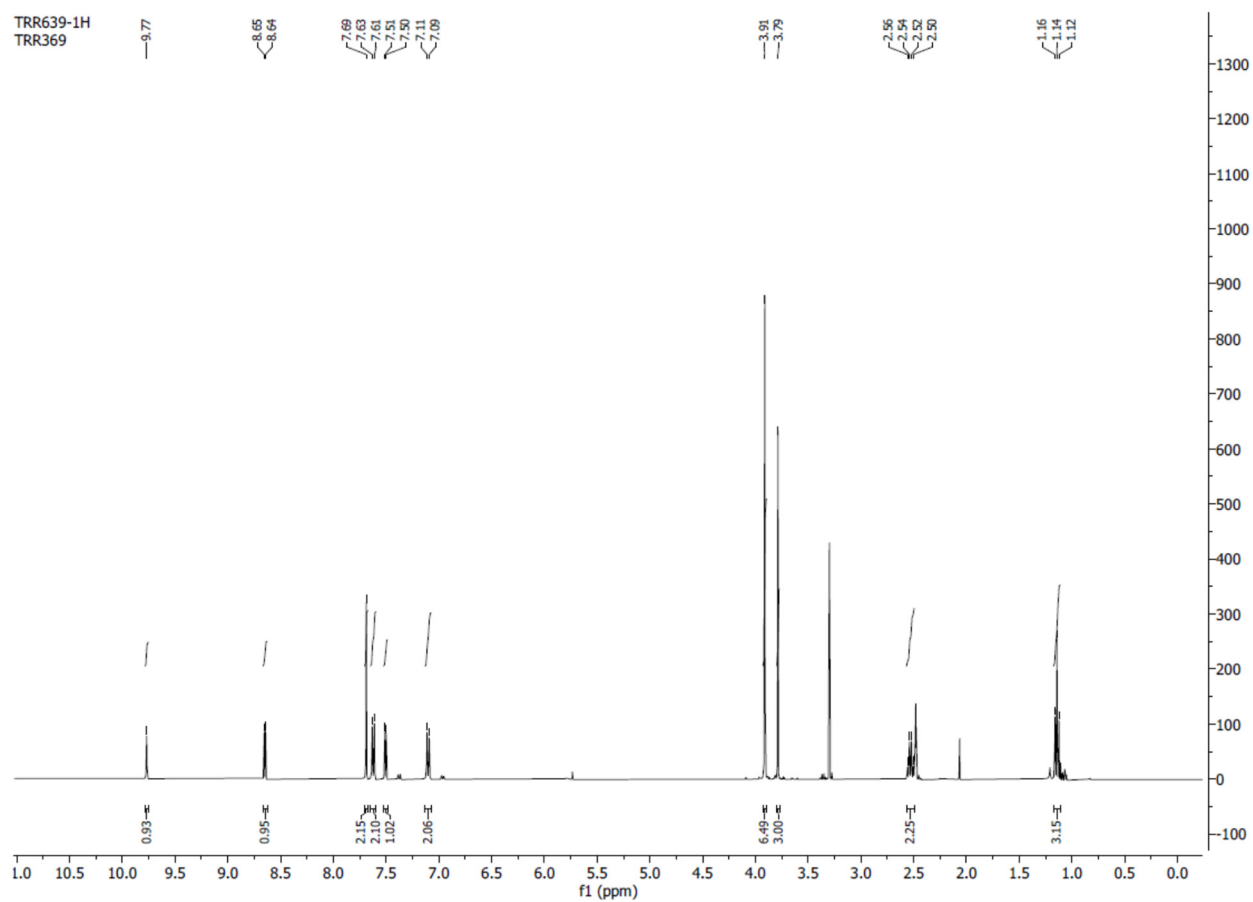
^1H -NMR and ^{13}C -NMR spectra of compound **3e**



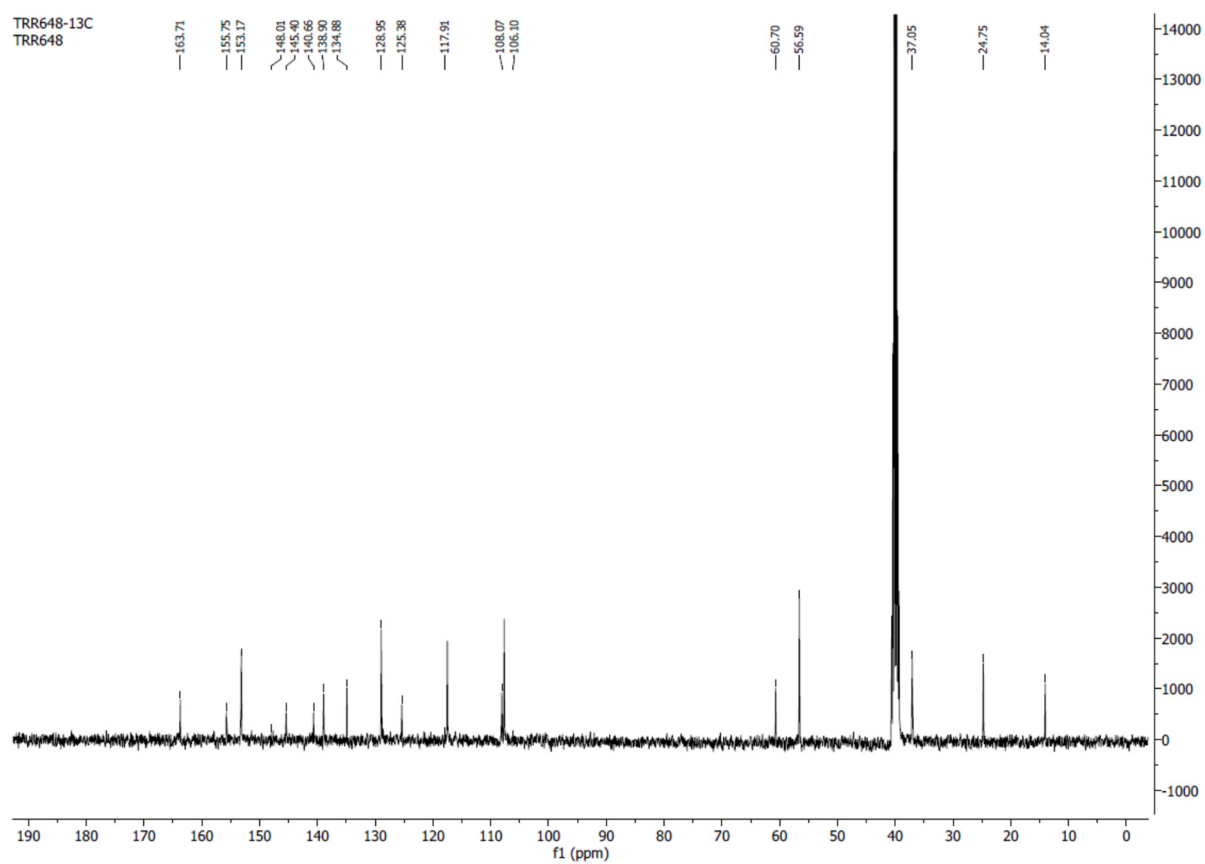
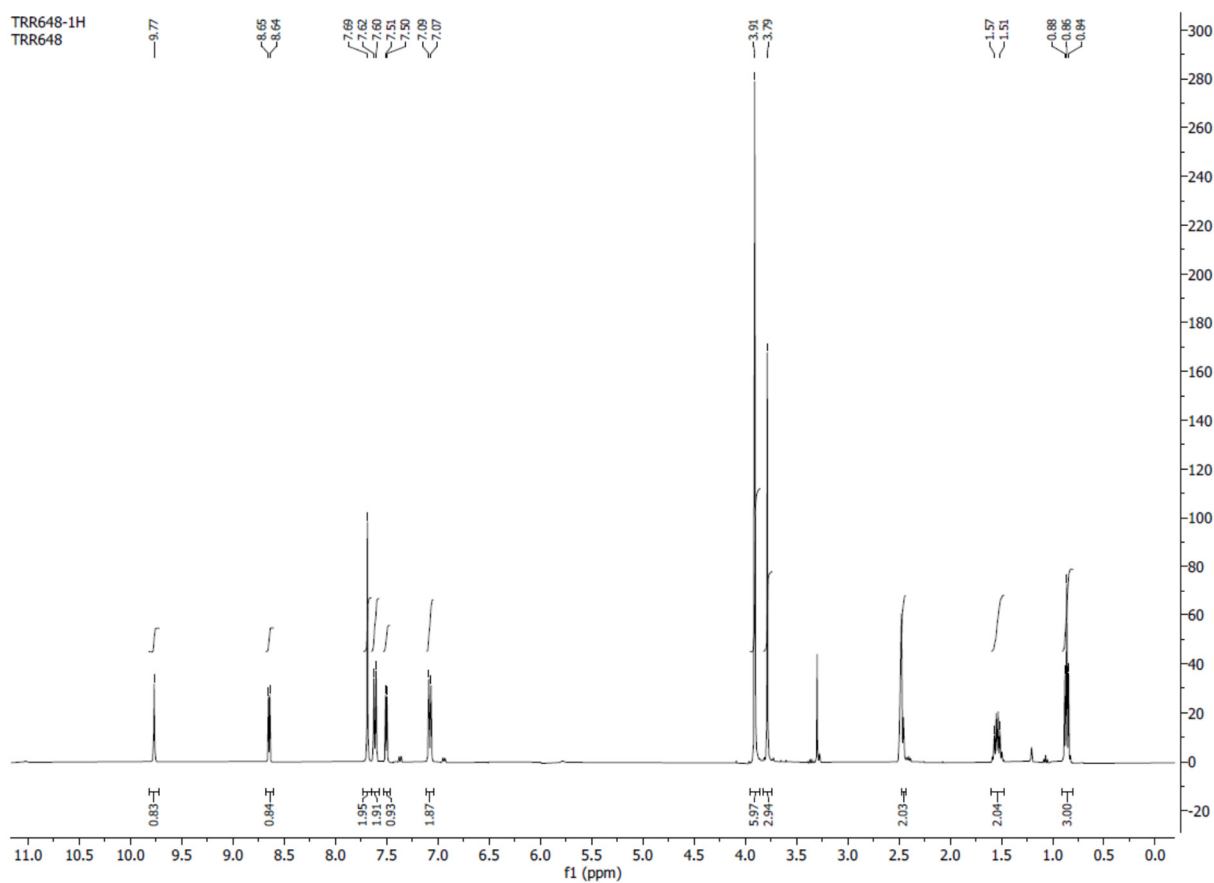
^1H -NMR and ^{13}C -NMR spectra of compound **3f**



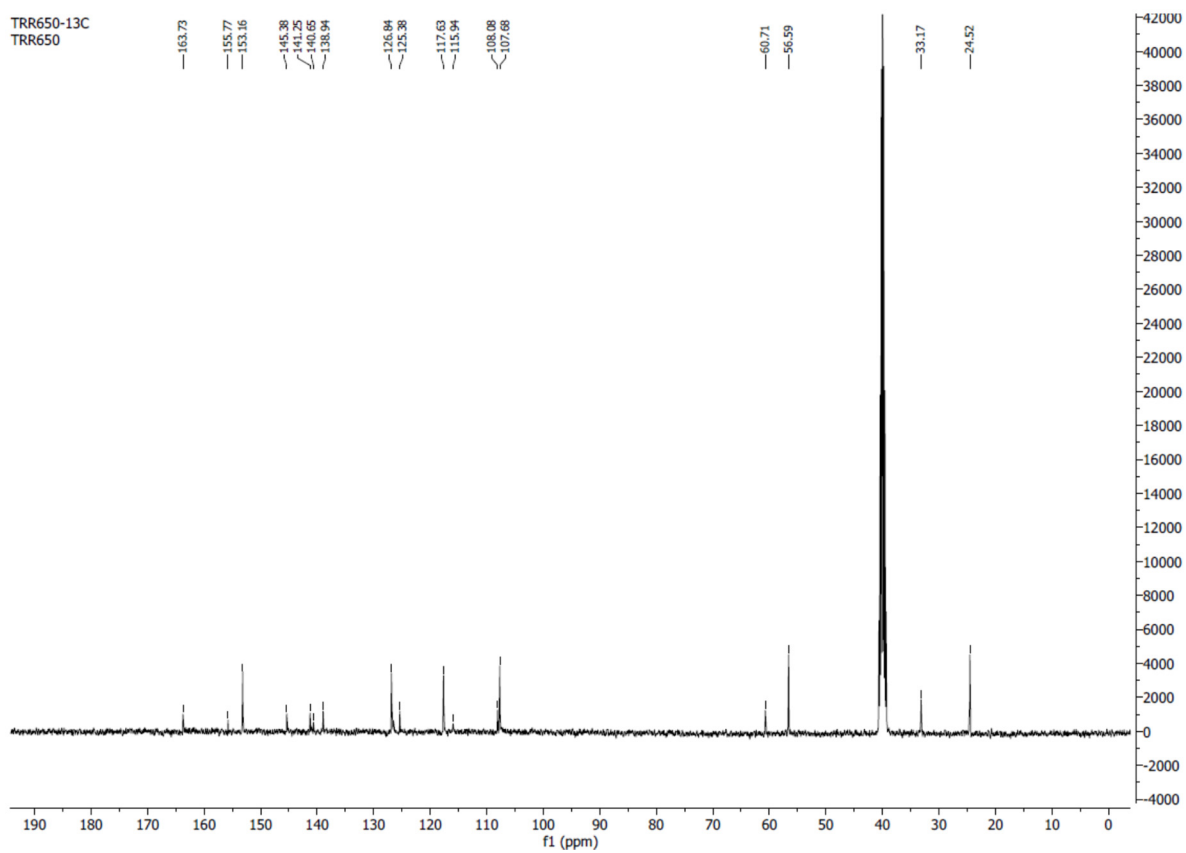
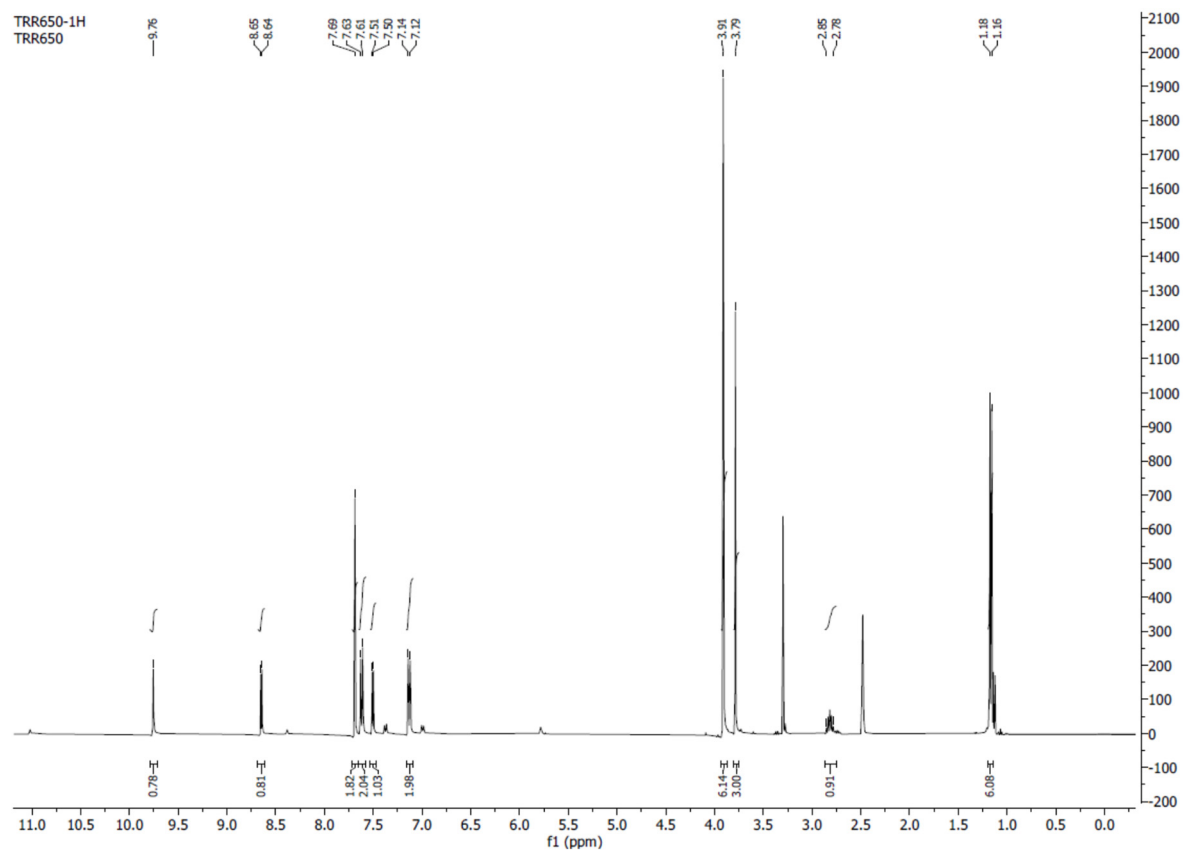
^1H -NMR and ^{13}C -NMR spectra of compound **3g**



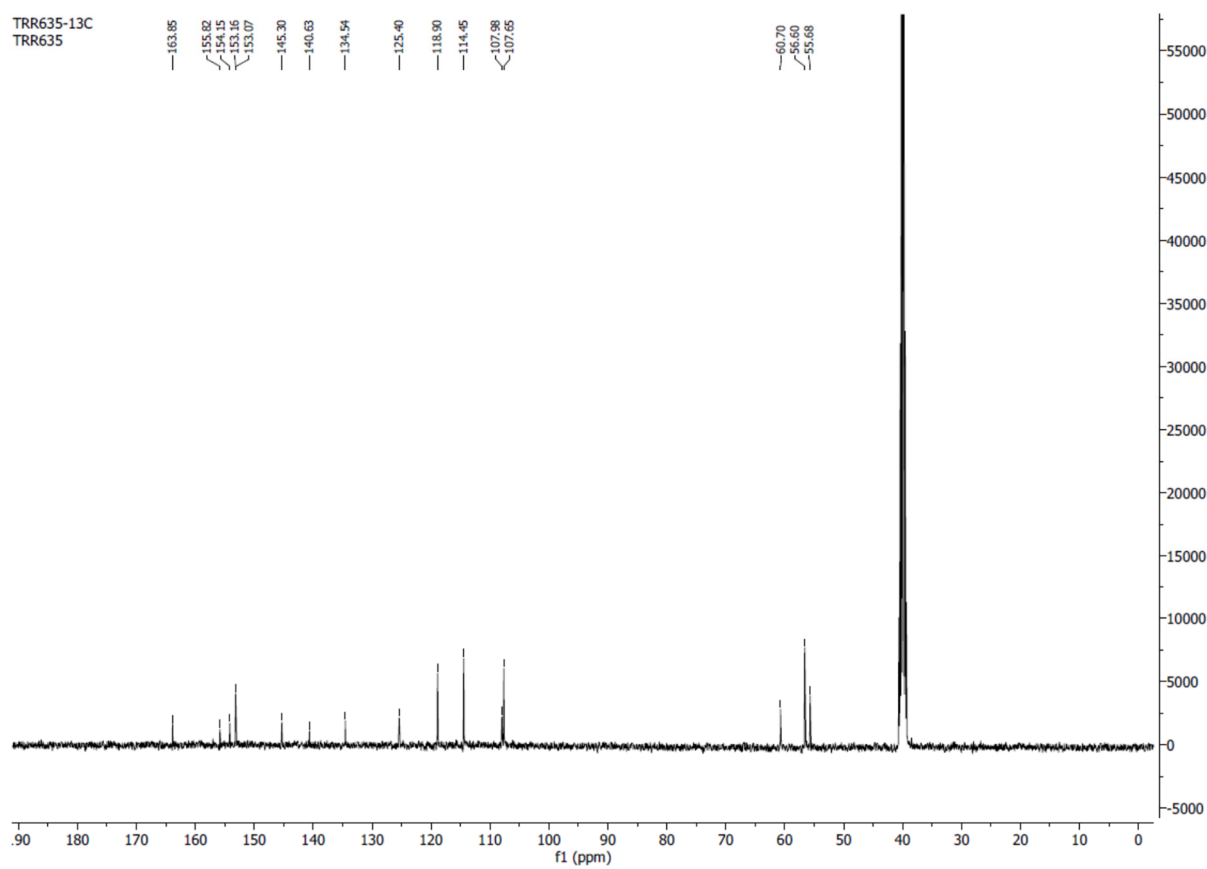
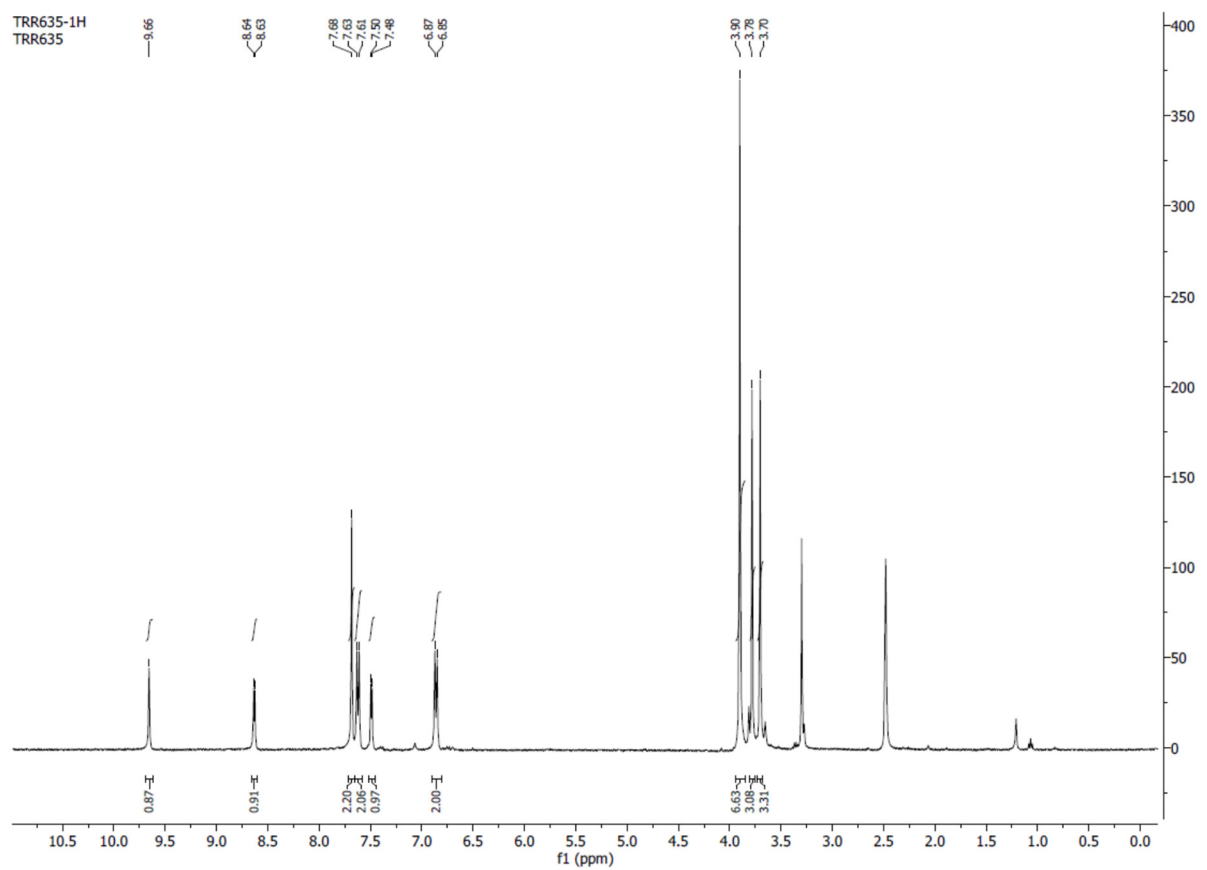
^1H -NMR and ^{13}C -NMR spectra of compound **3h**



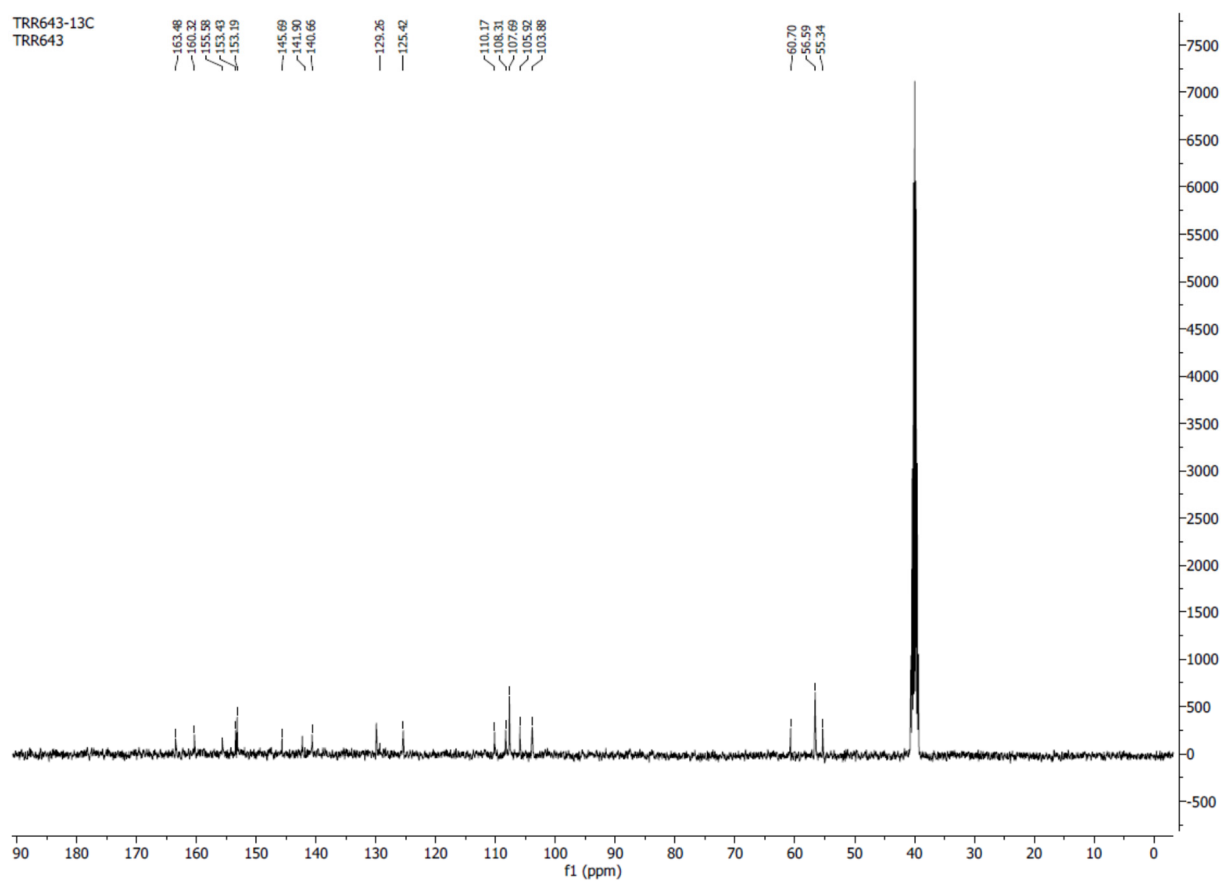
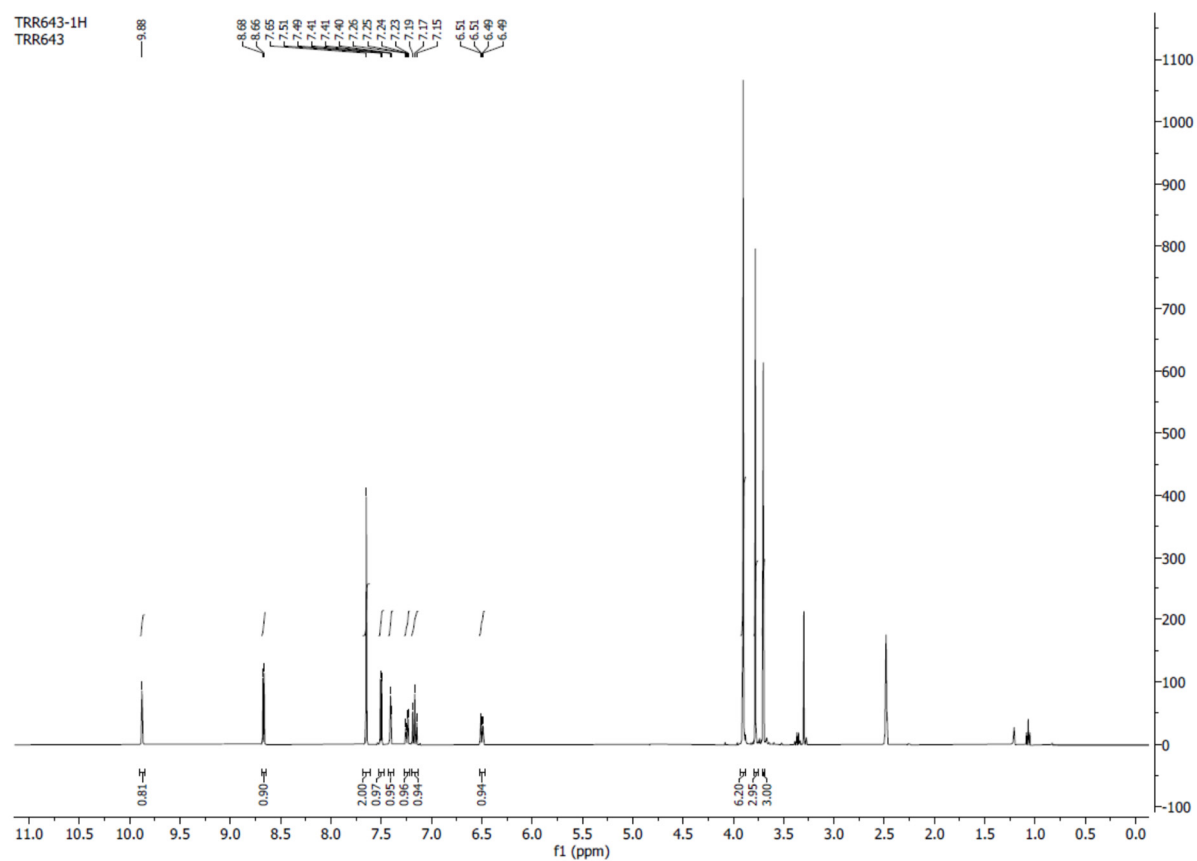
^1H -NMR and ^{13}C -NMR spectra of compound **3i**



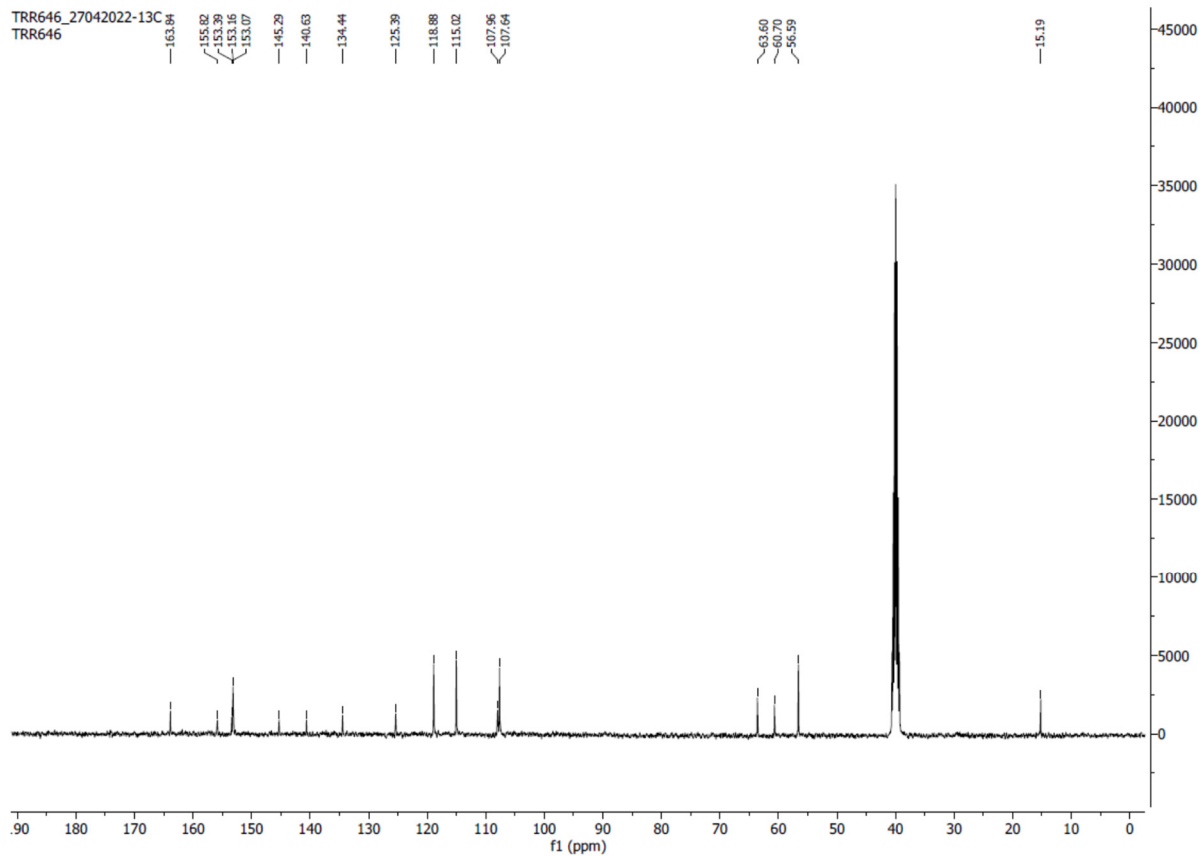
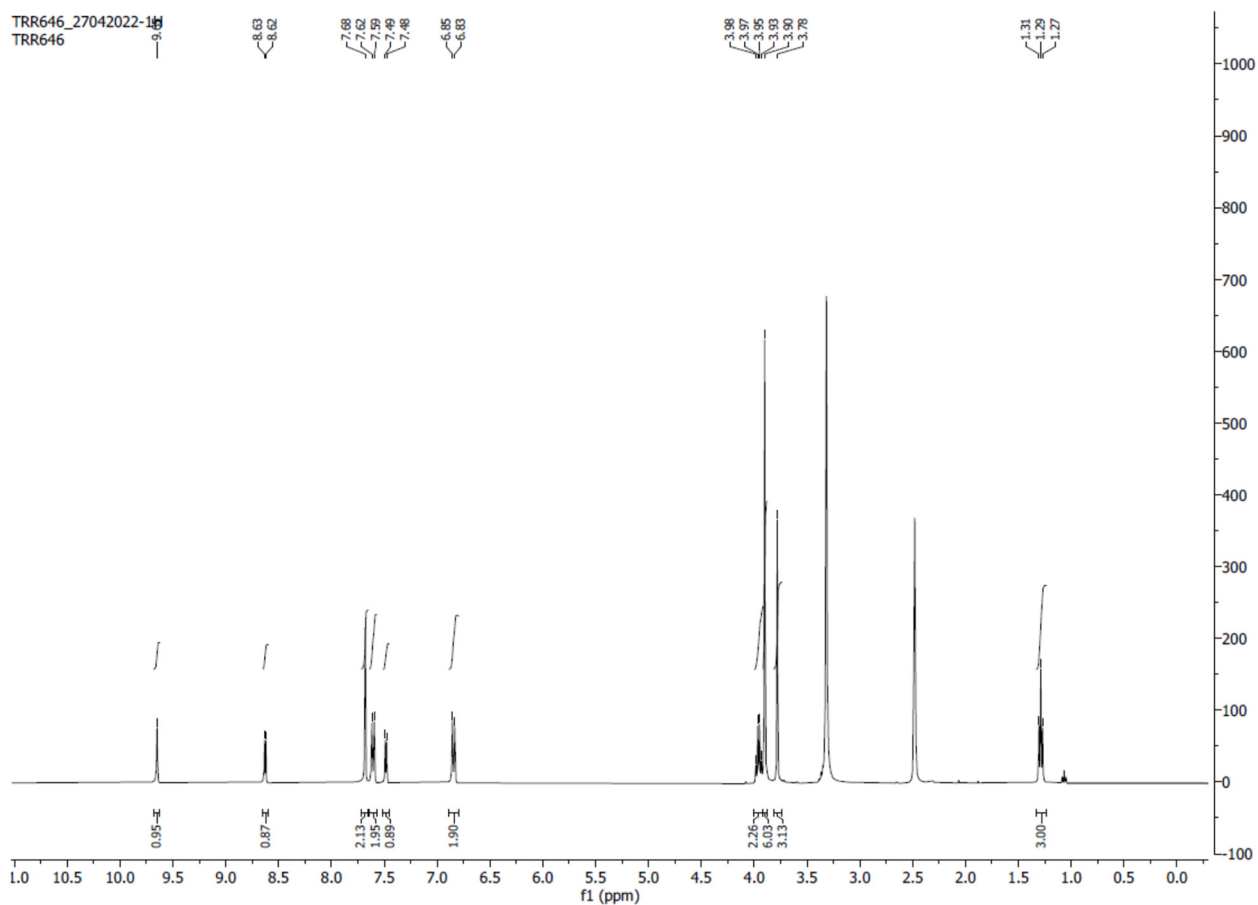
^1H -NMR and ^{13}C -NMR spectra of compound **3j**



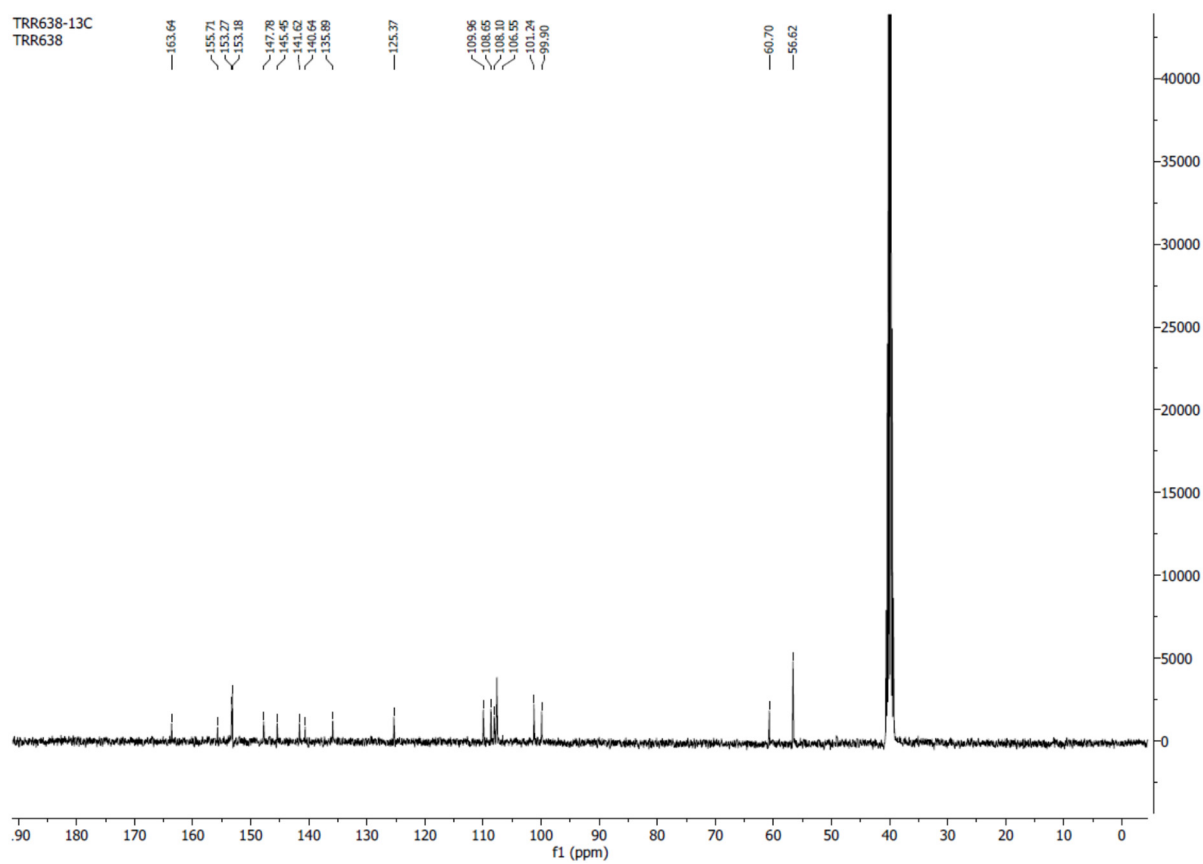
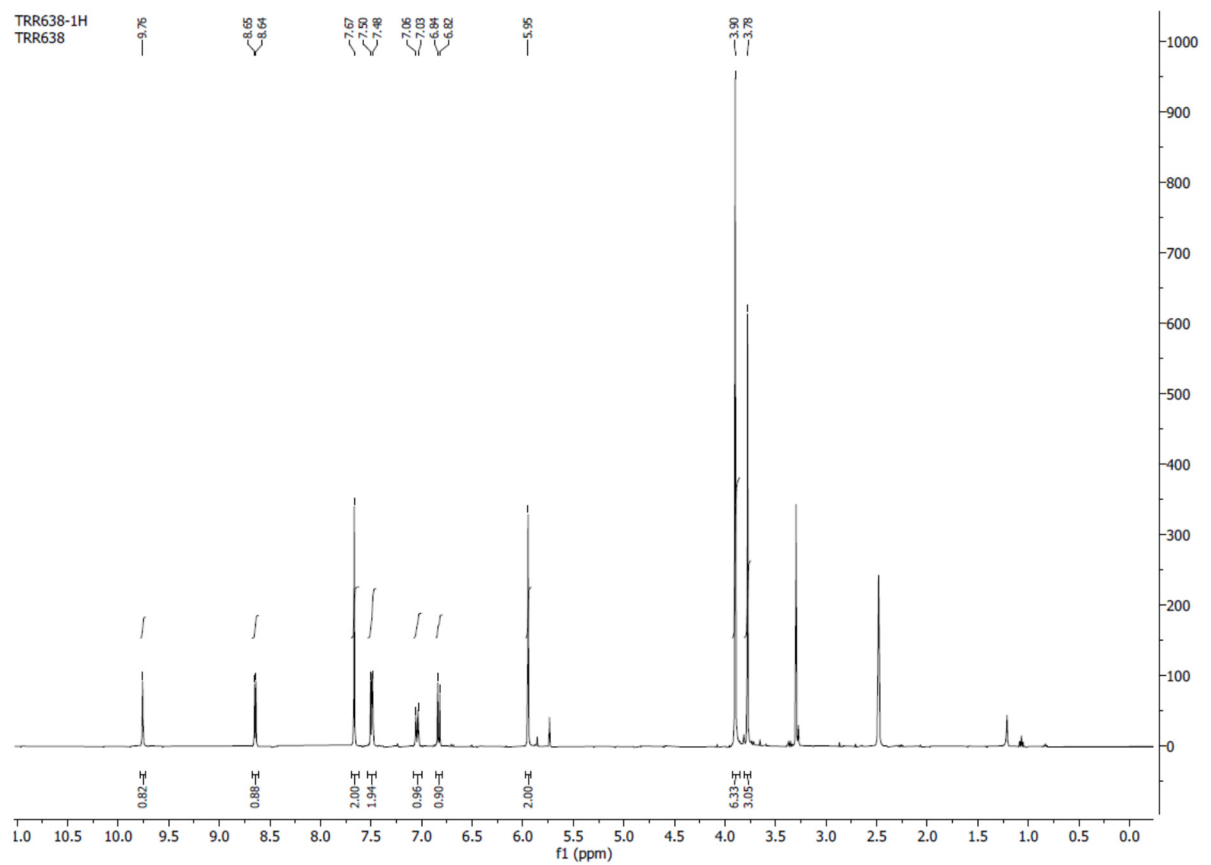
^1H -NMR and ^{13}C -NMR spectra of compound **3k**



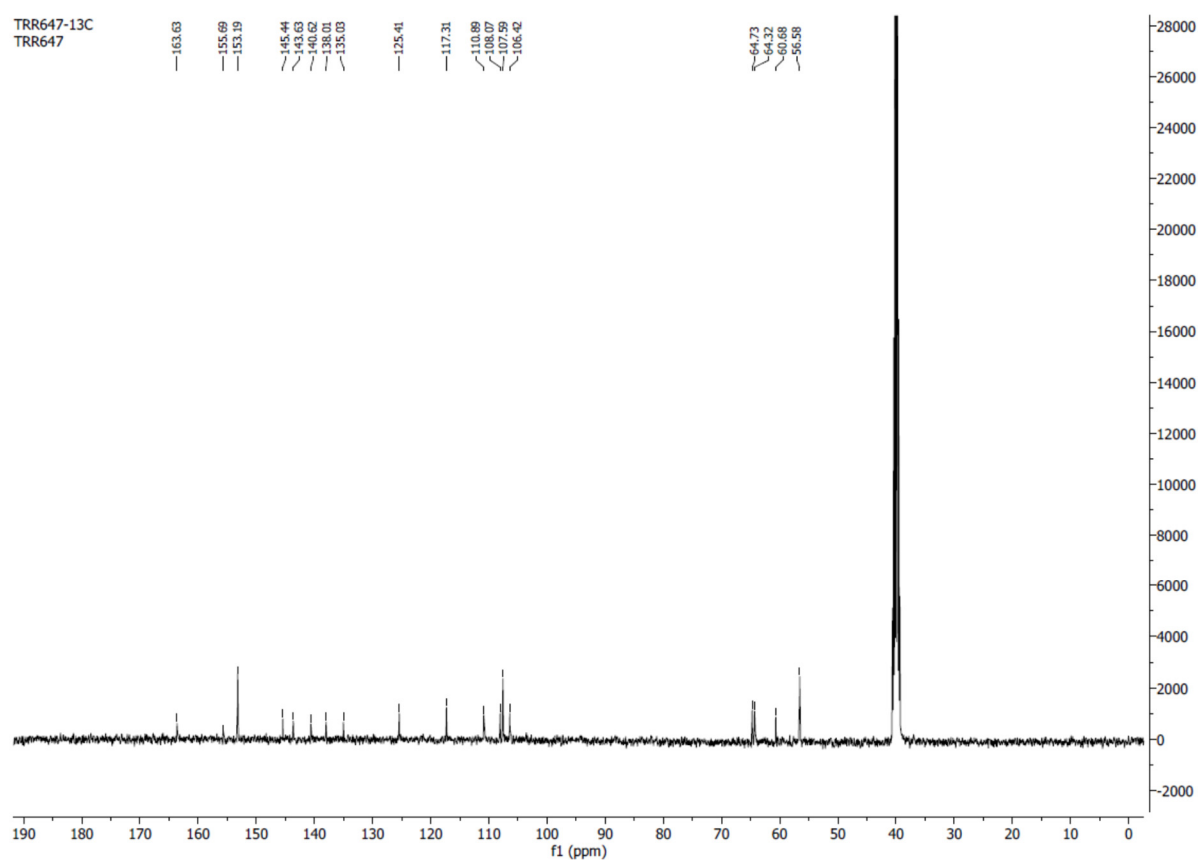
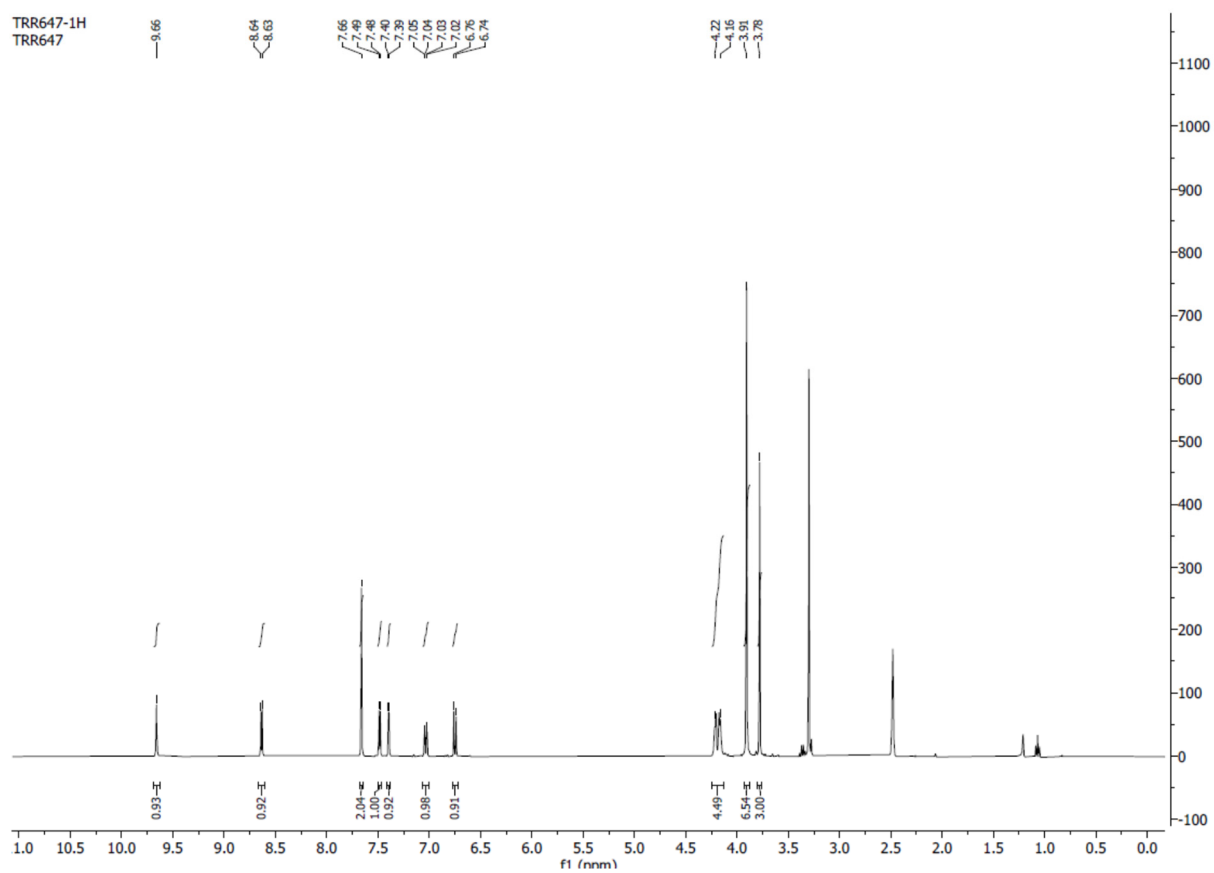
^1H -NMR and ^{13}C -NMR spectra of compound **31**



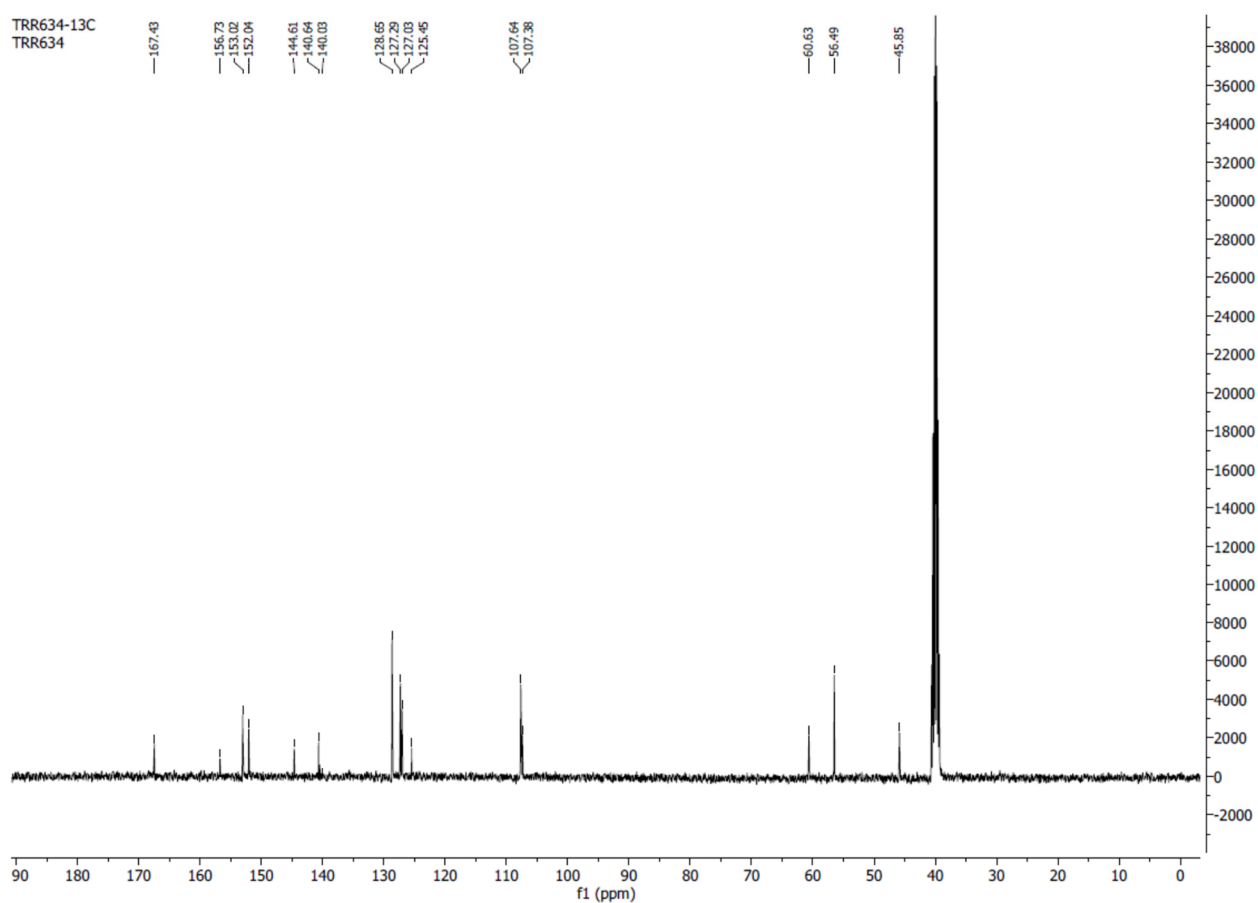
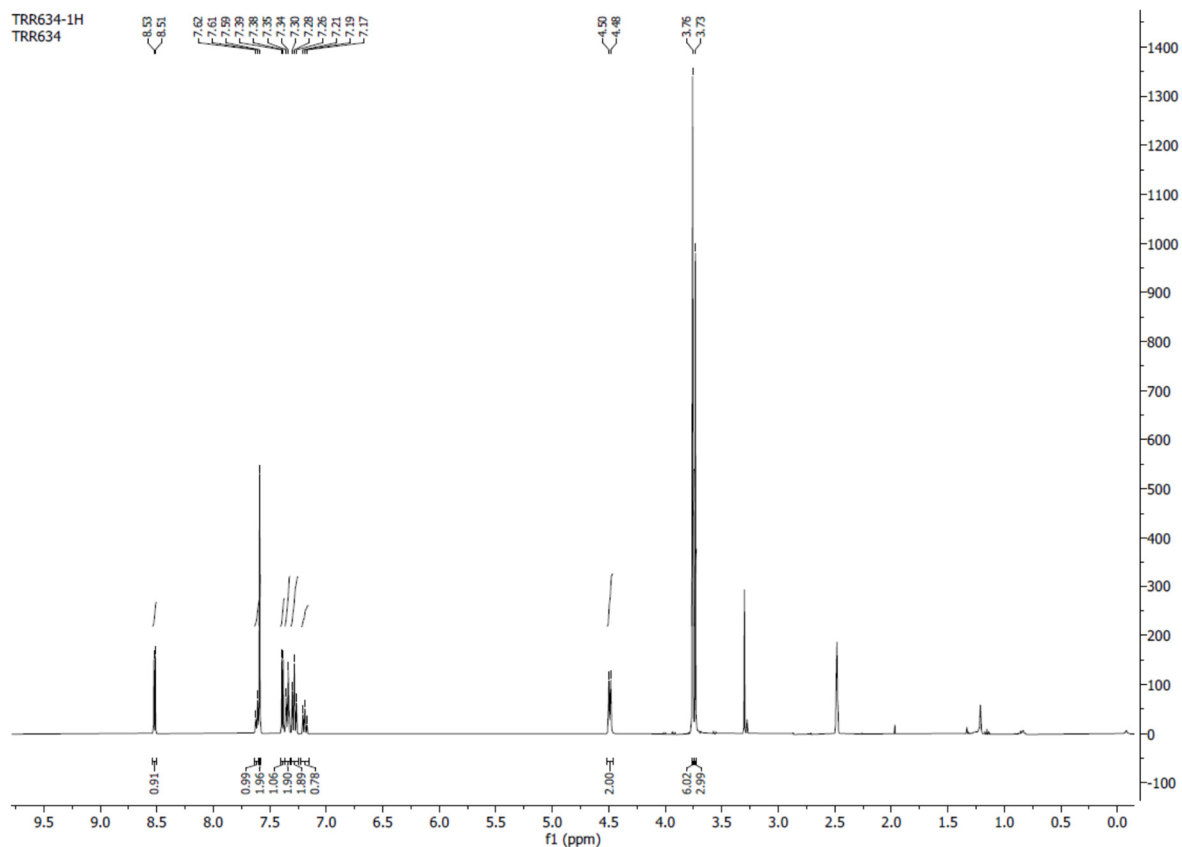
^1H -NMR and ^{13}C -NMR spectra of compound **3m**



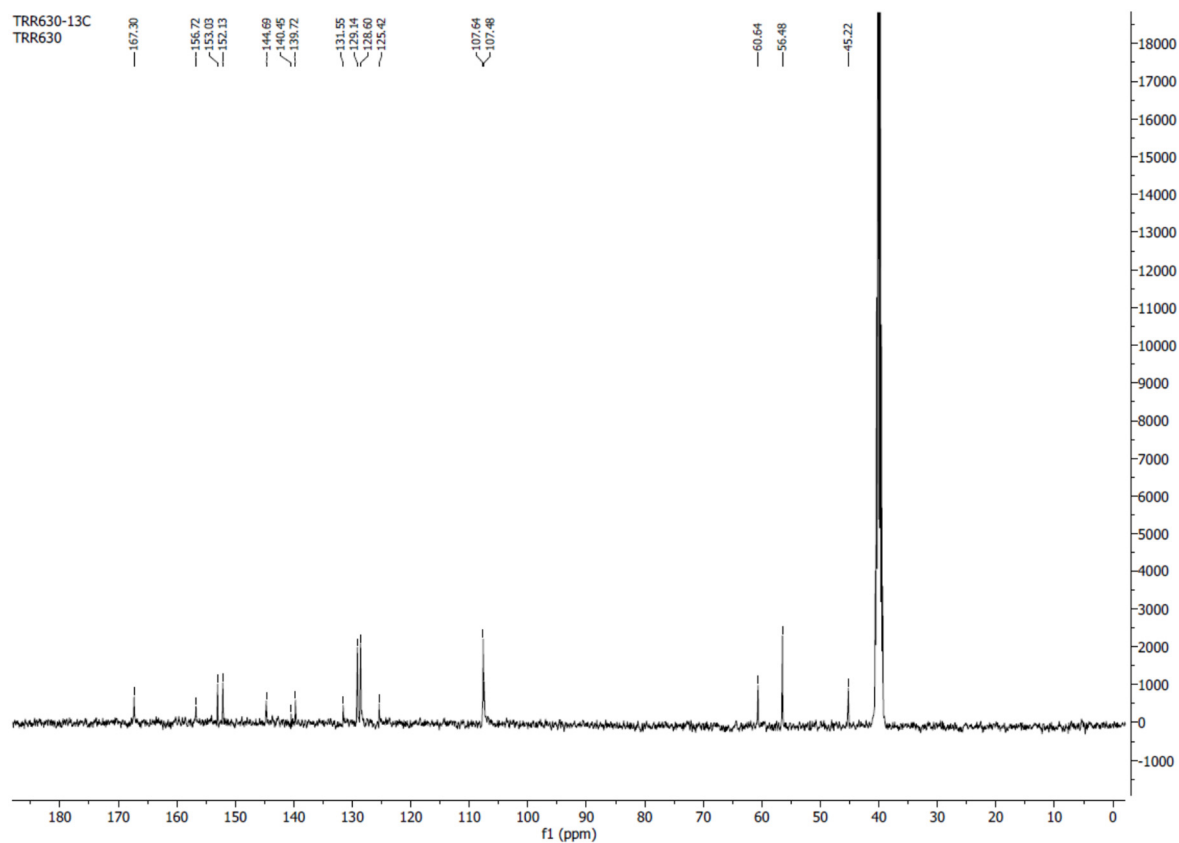
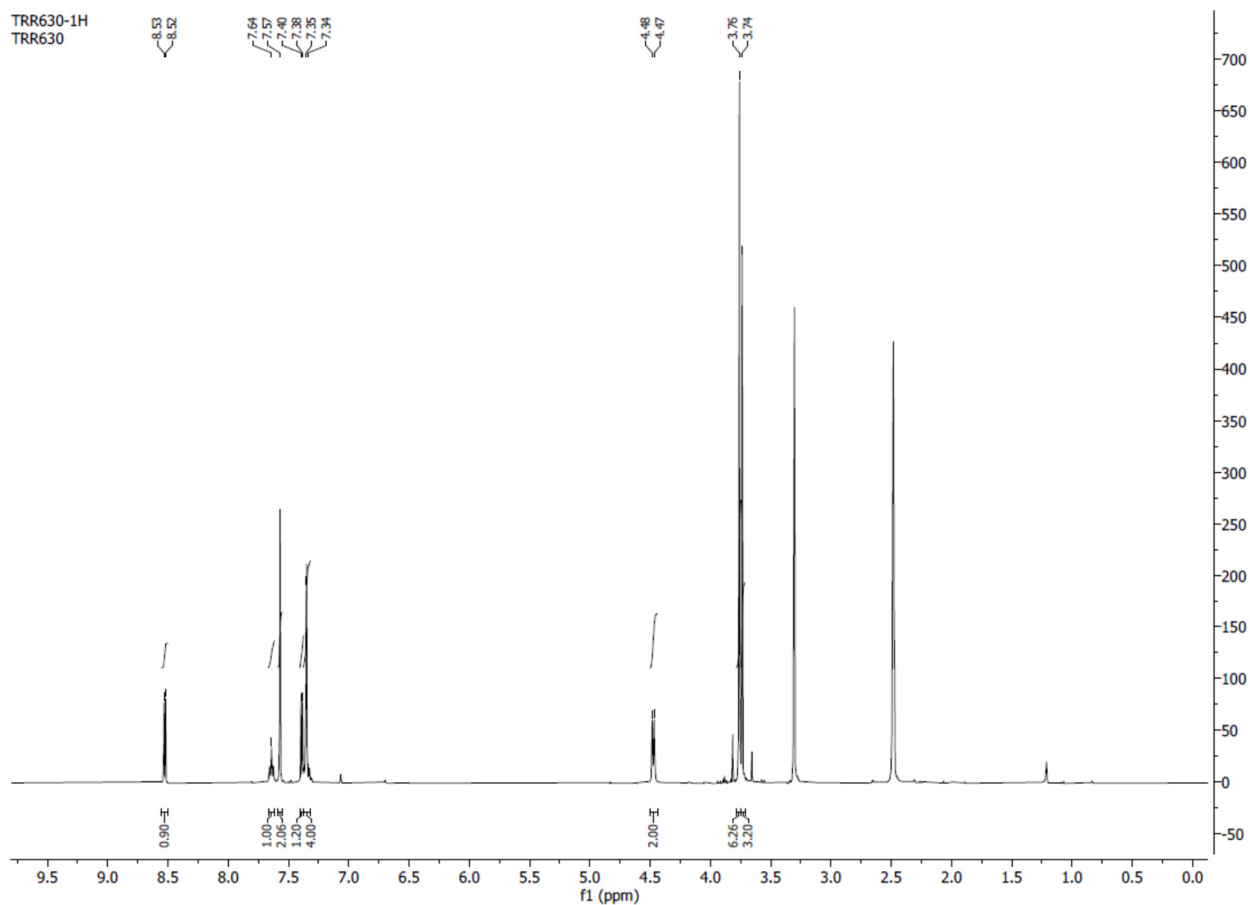
^1H -NMR and ^{13}C -NMR spectra of compound **3n**



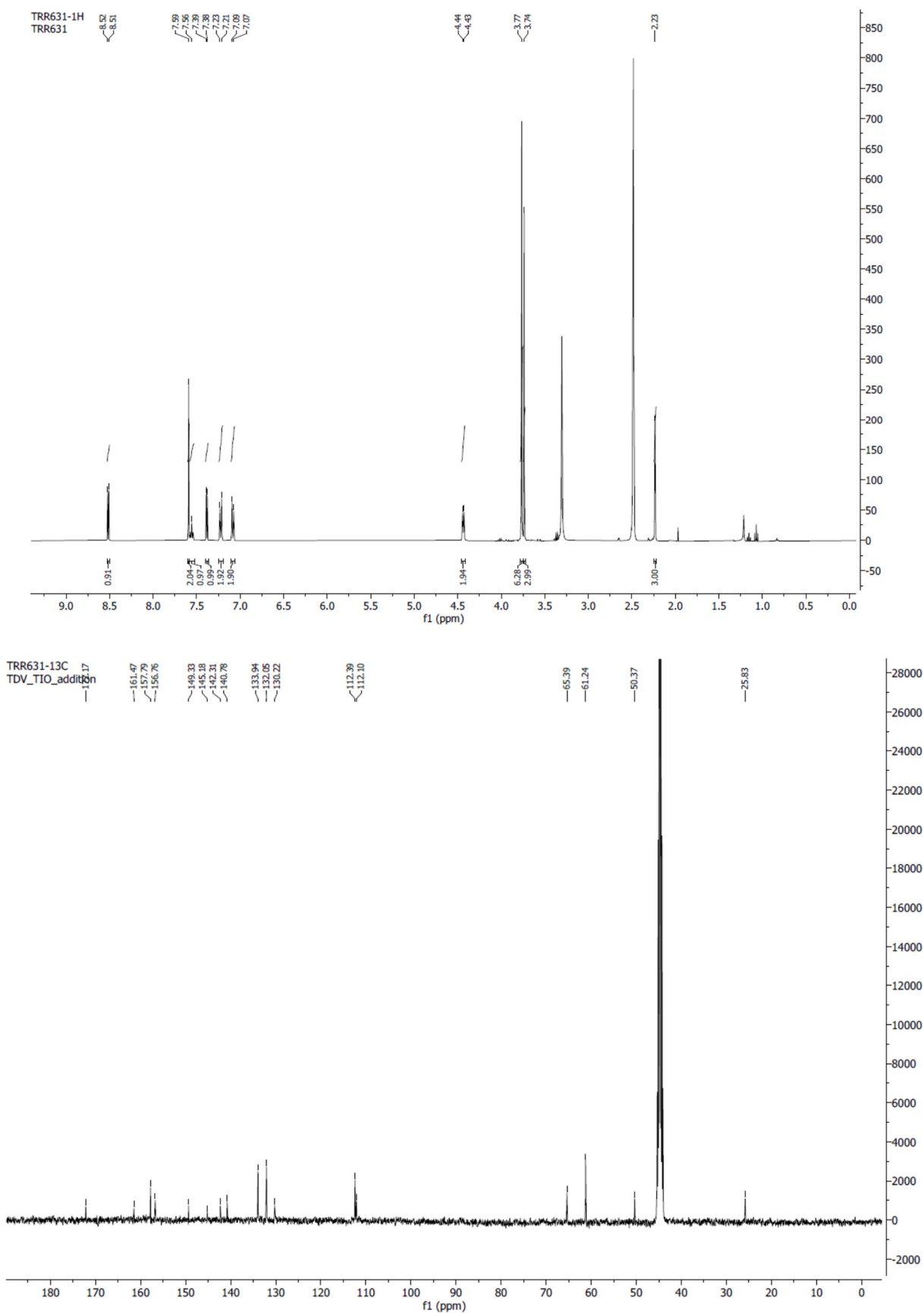
^1H -NMR and ^{13}C -NMR spectra of compound **3o**

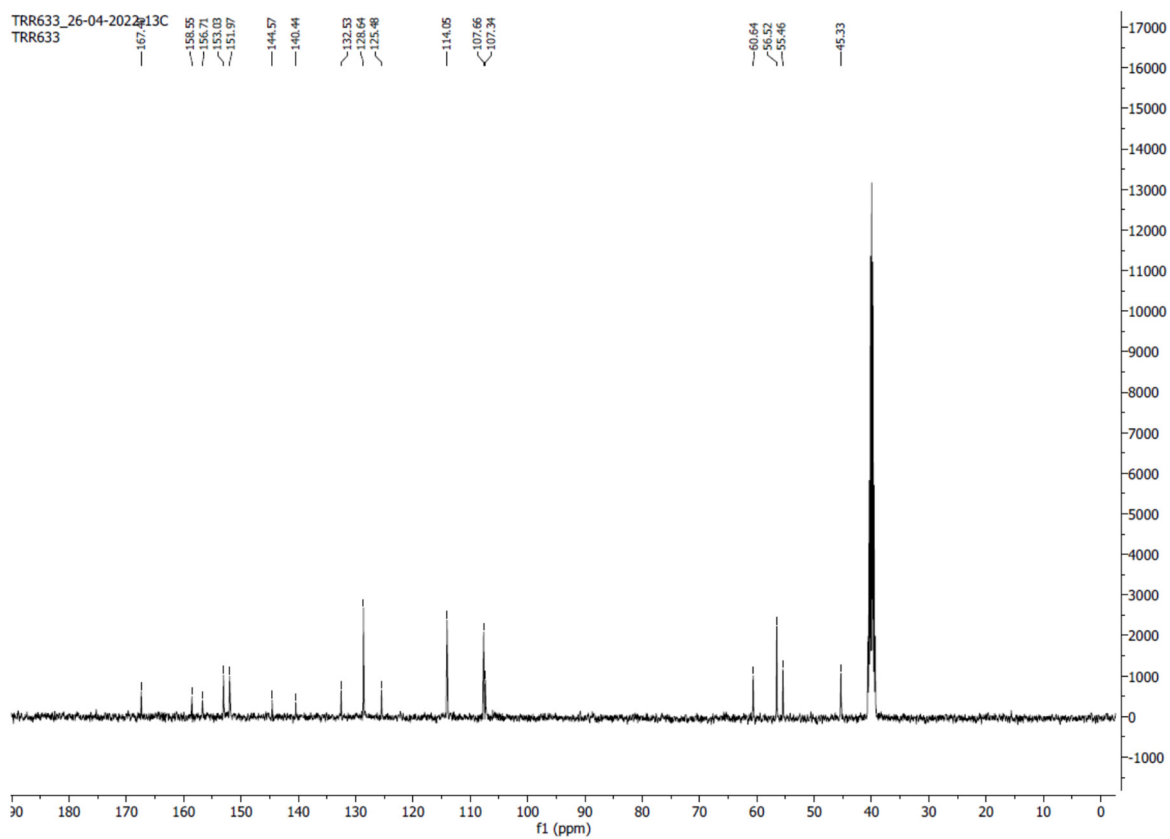
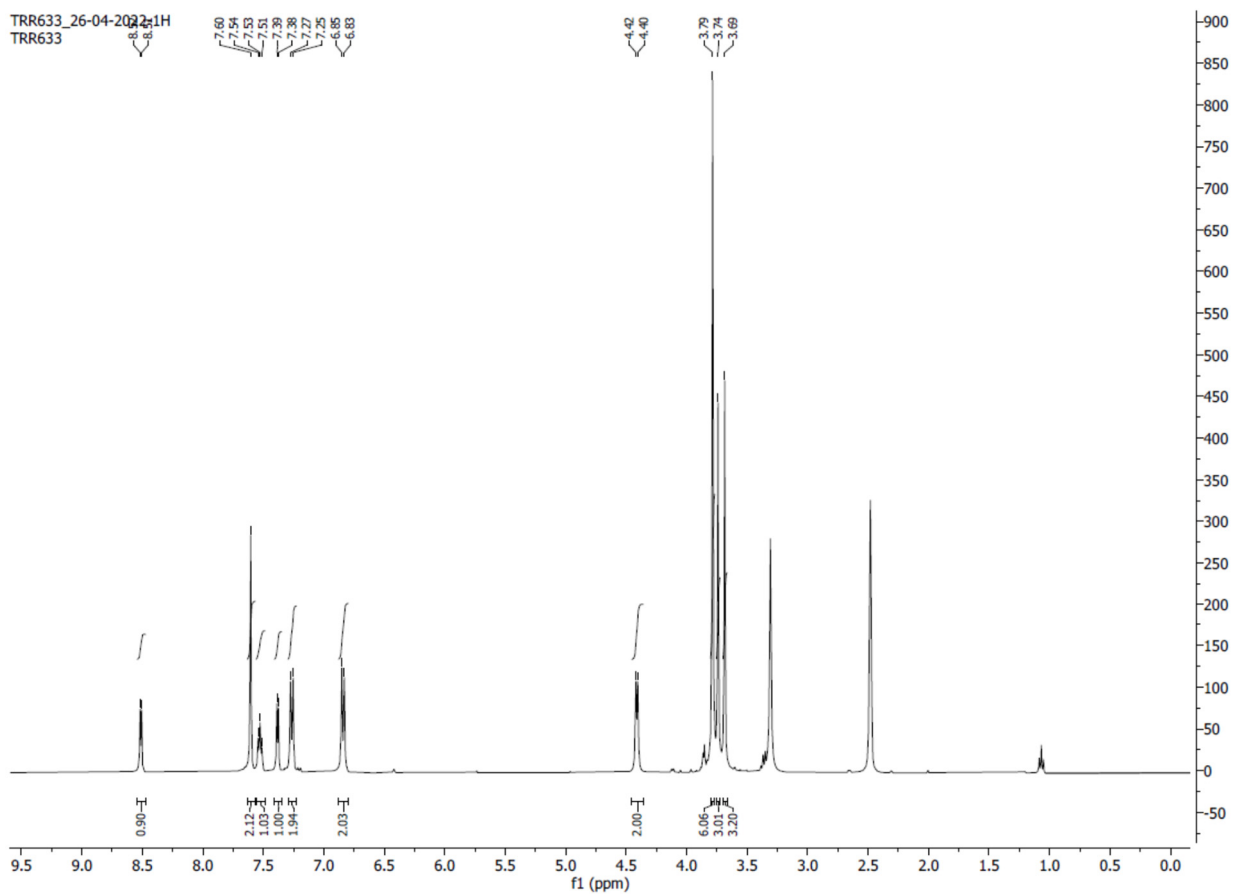


^1H -NMR and ^{13}C -NMR spectra of compound **3p**

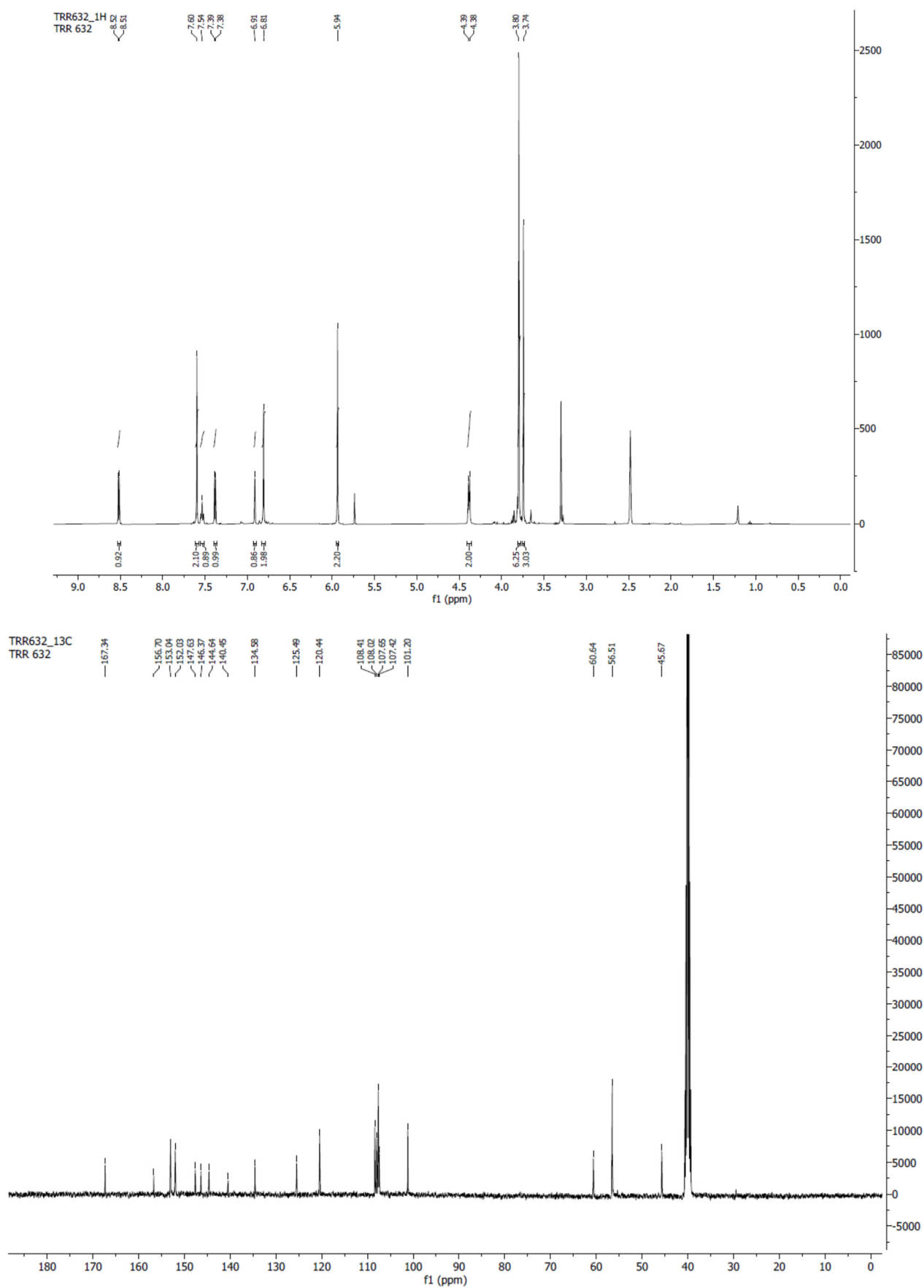


^1H -NMR and ^{13}C -NMR spectra of compound **3q**

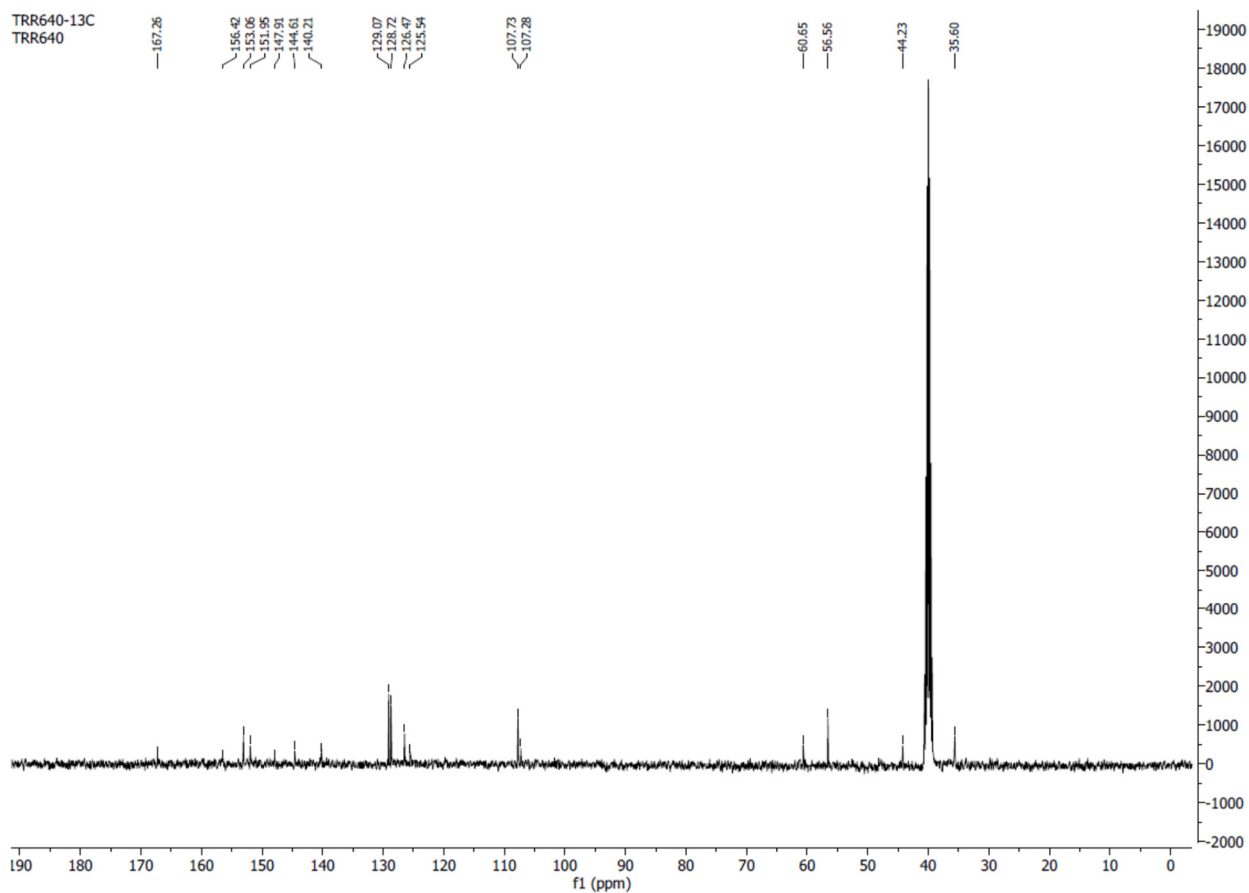
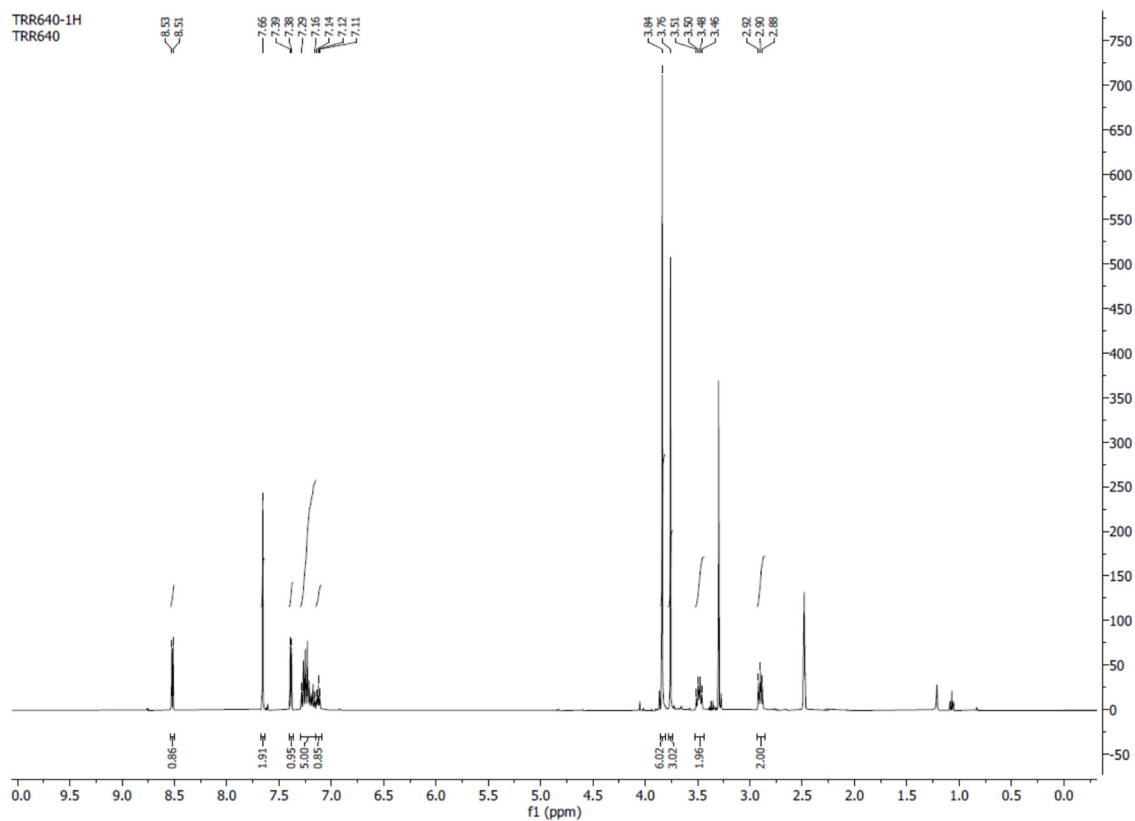




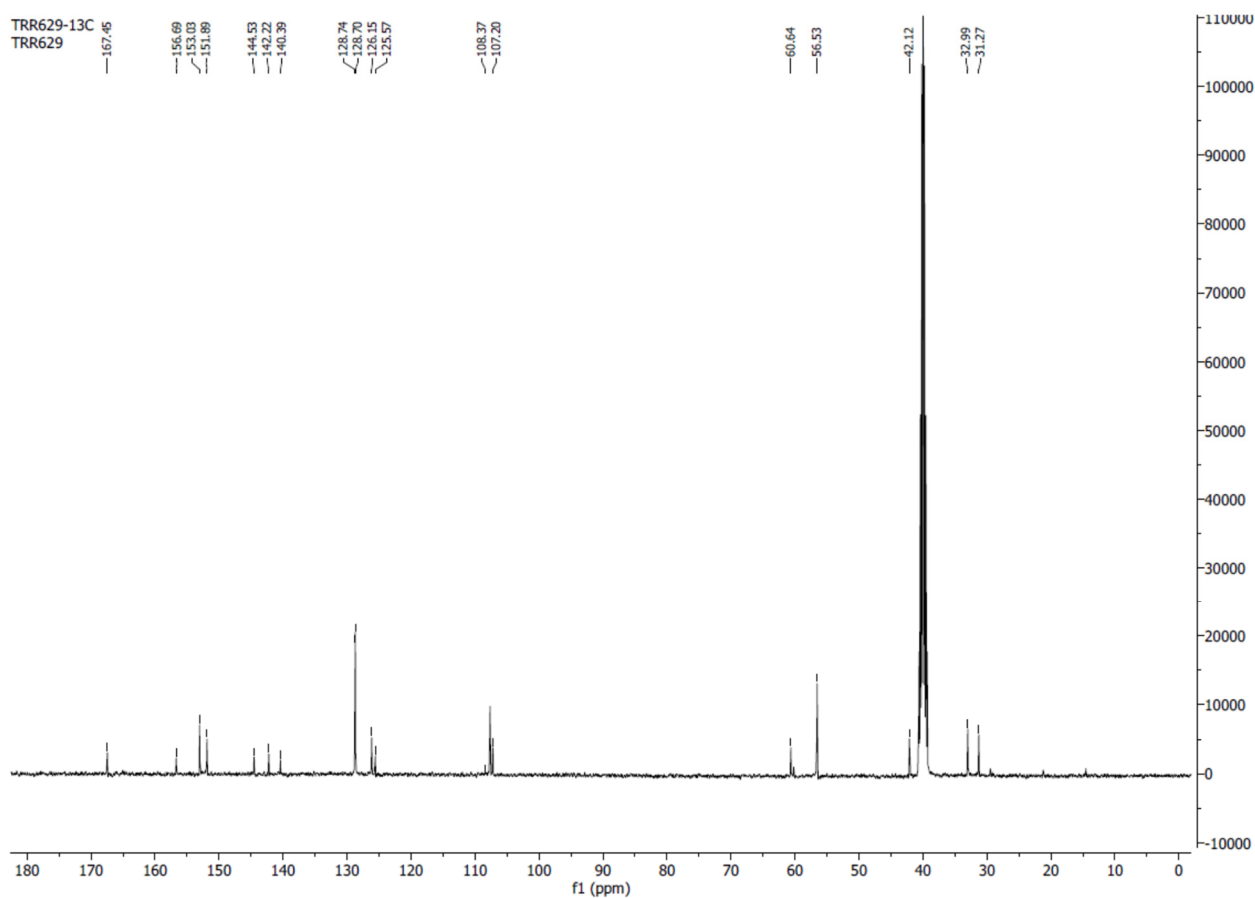
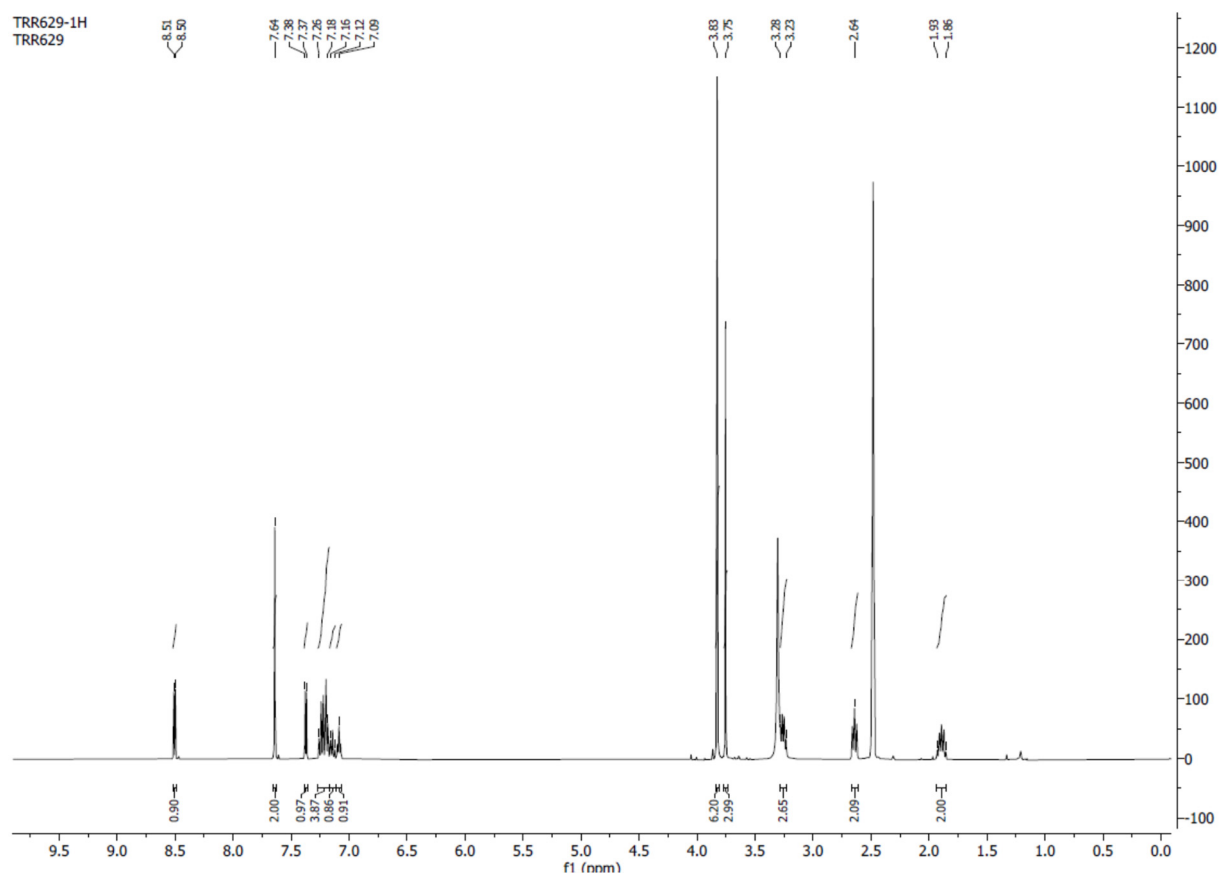
^1H -NMR and ^{13}C -NMR spectra of compound **3s**



^1H -NMR and ^{13}C -NMR spectra of compound **3t**



^1H -NMR and ^{13}C -NMR spectra of compound **3u**



^1H -NMR and ^{13}C -NMR spectra of compound **3v**