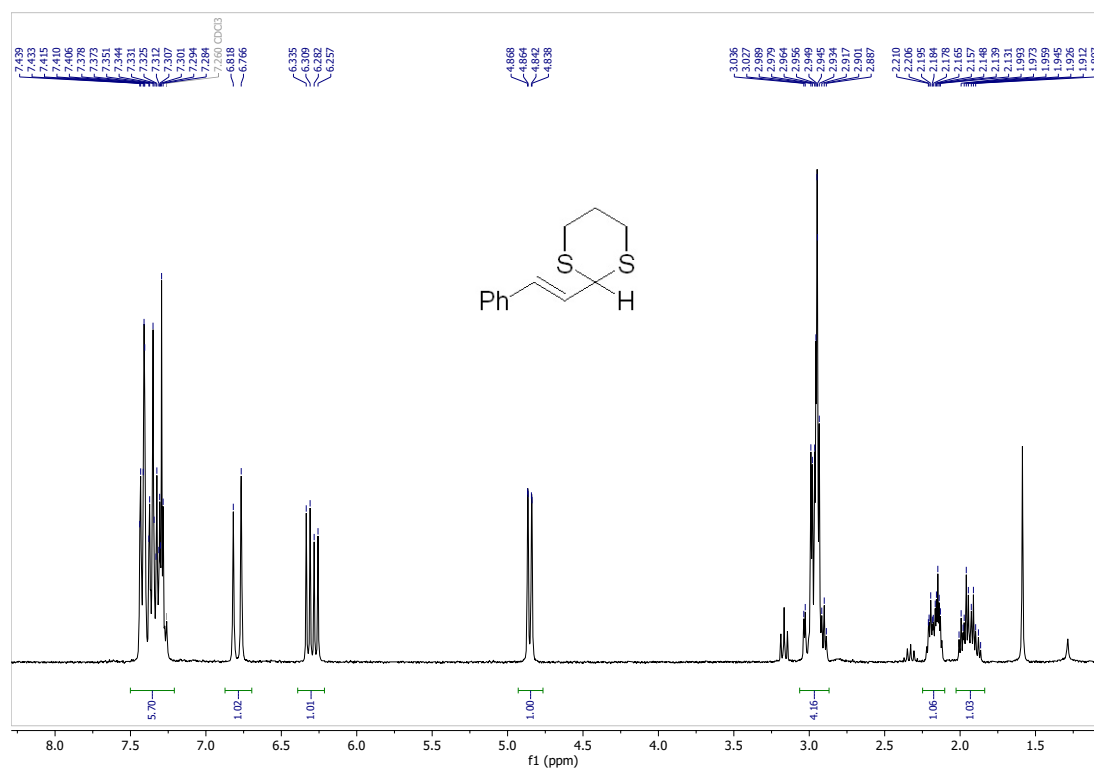
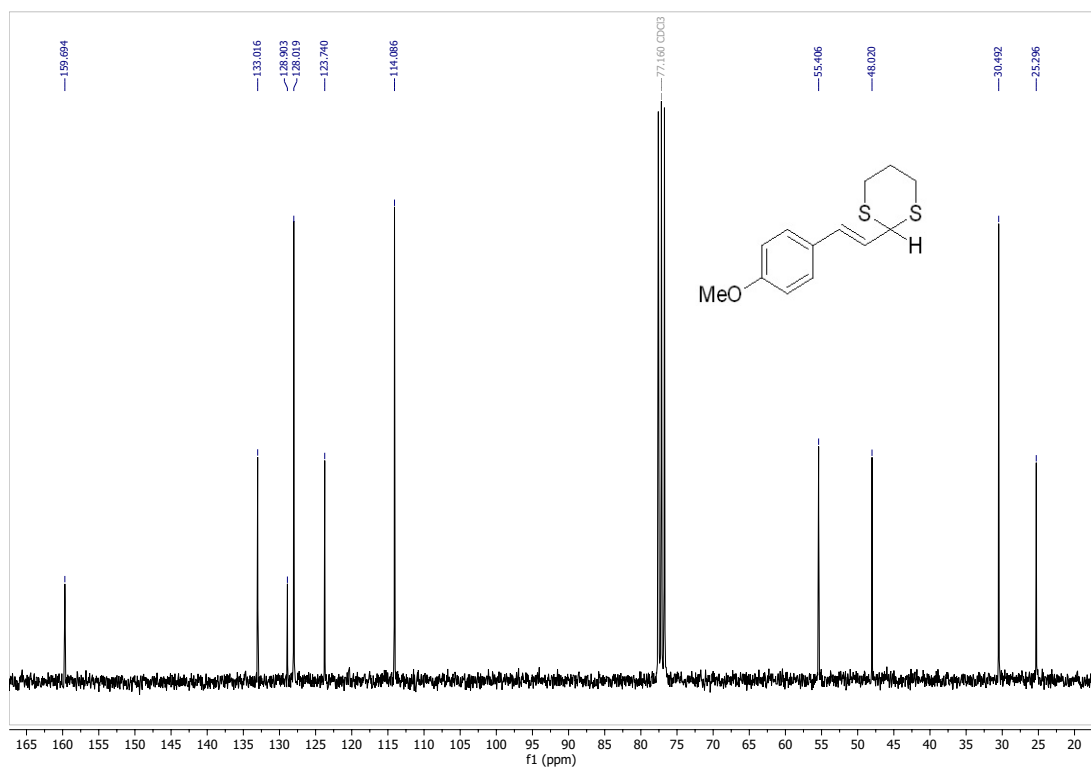
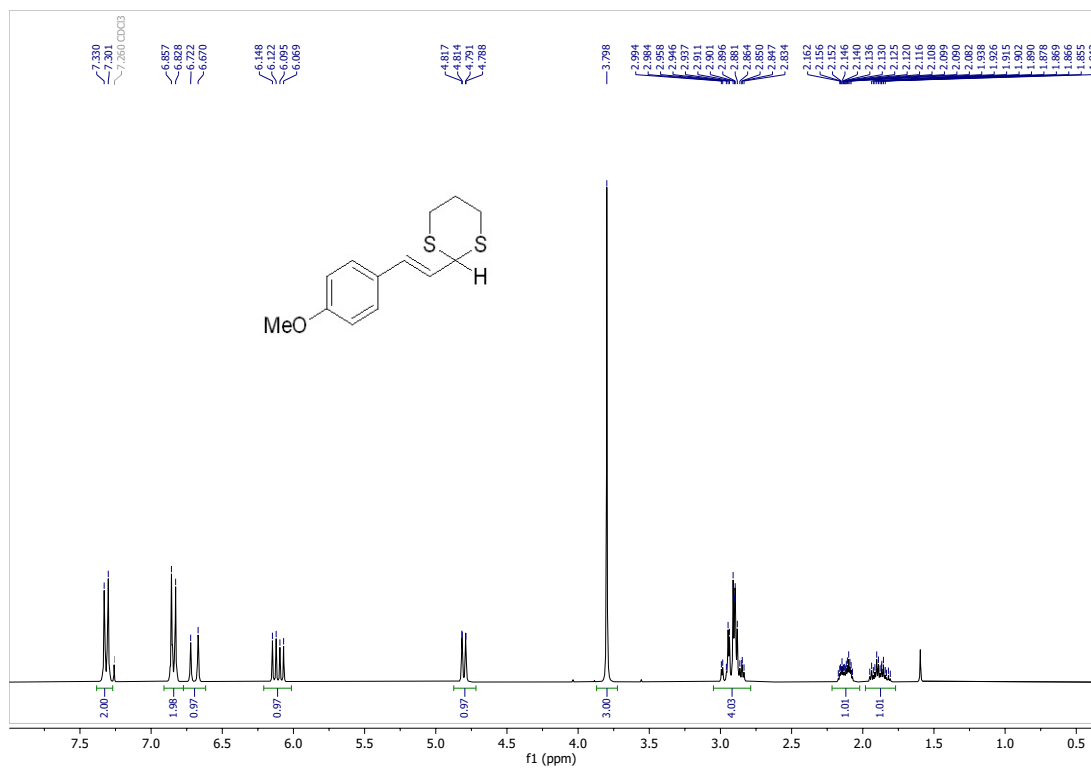


1. Apéndice

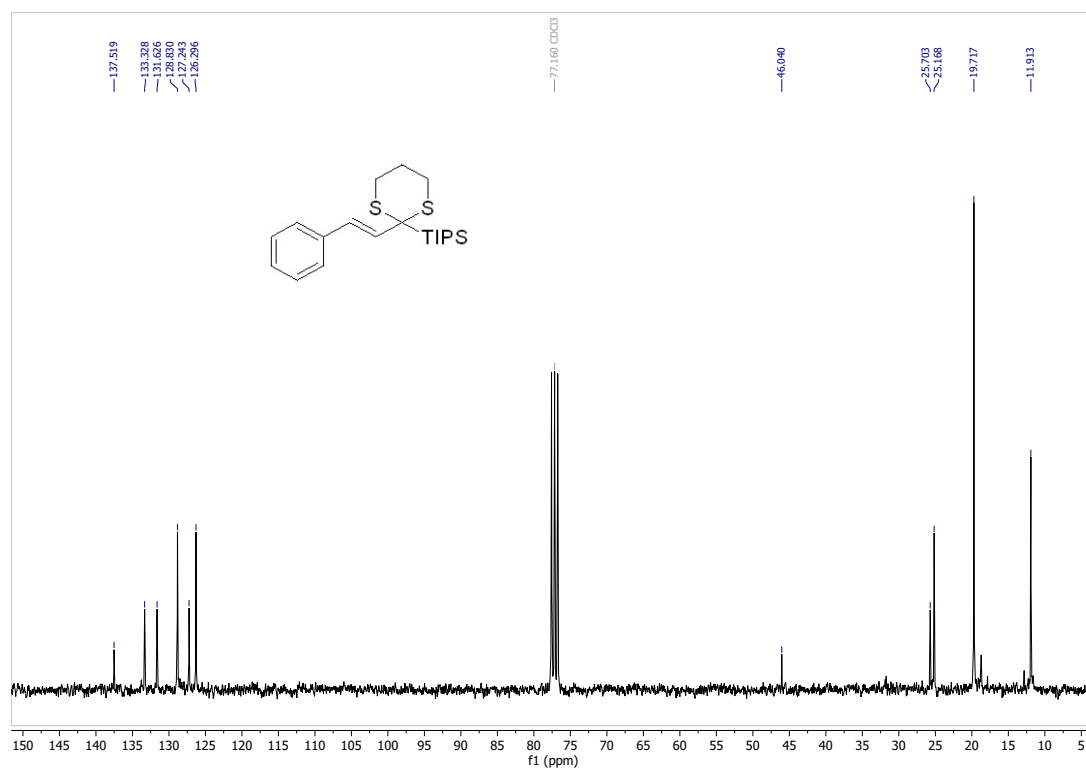
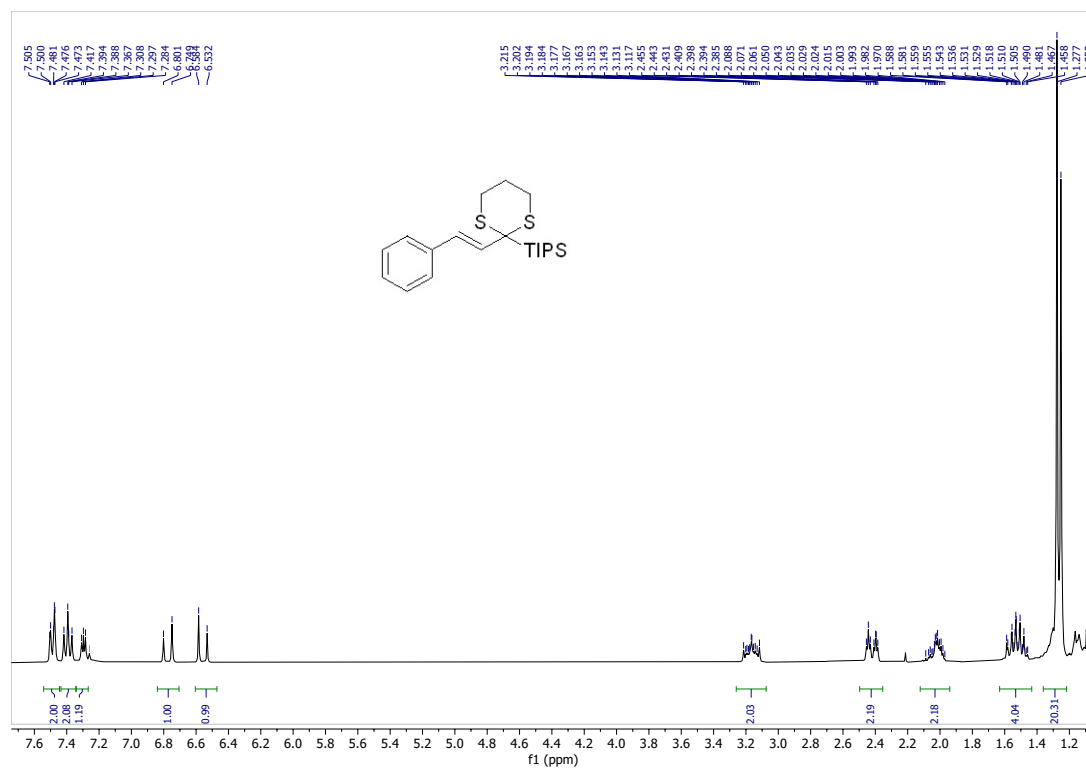
1.1. (E)-2-estiril-1,3-ditiano (69)



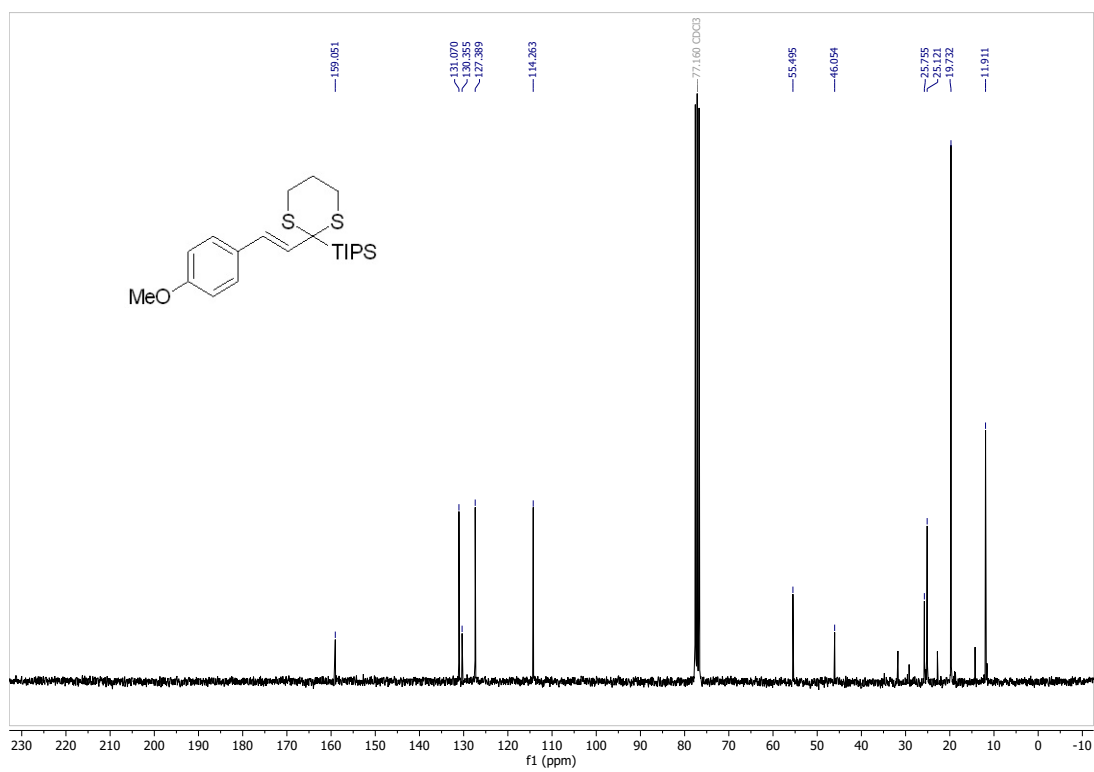
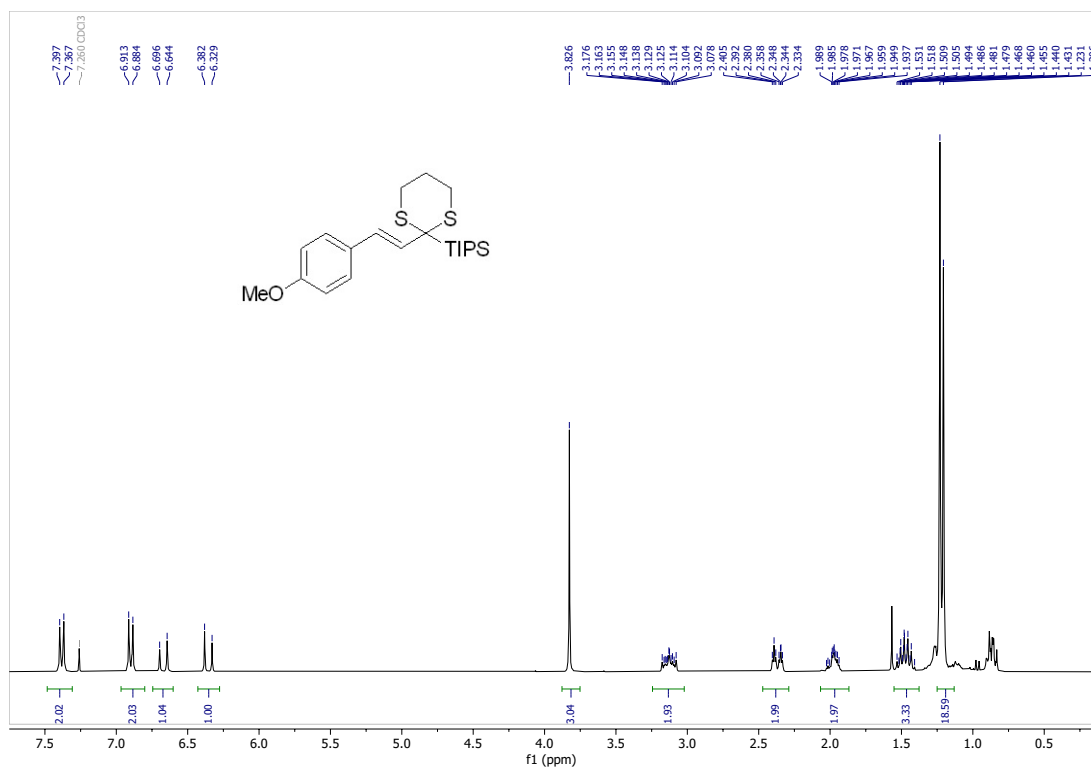
1.2. (E)-2-(4-metoxiestiril)-1,3-ditiano (107)



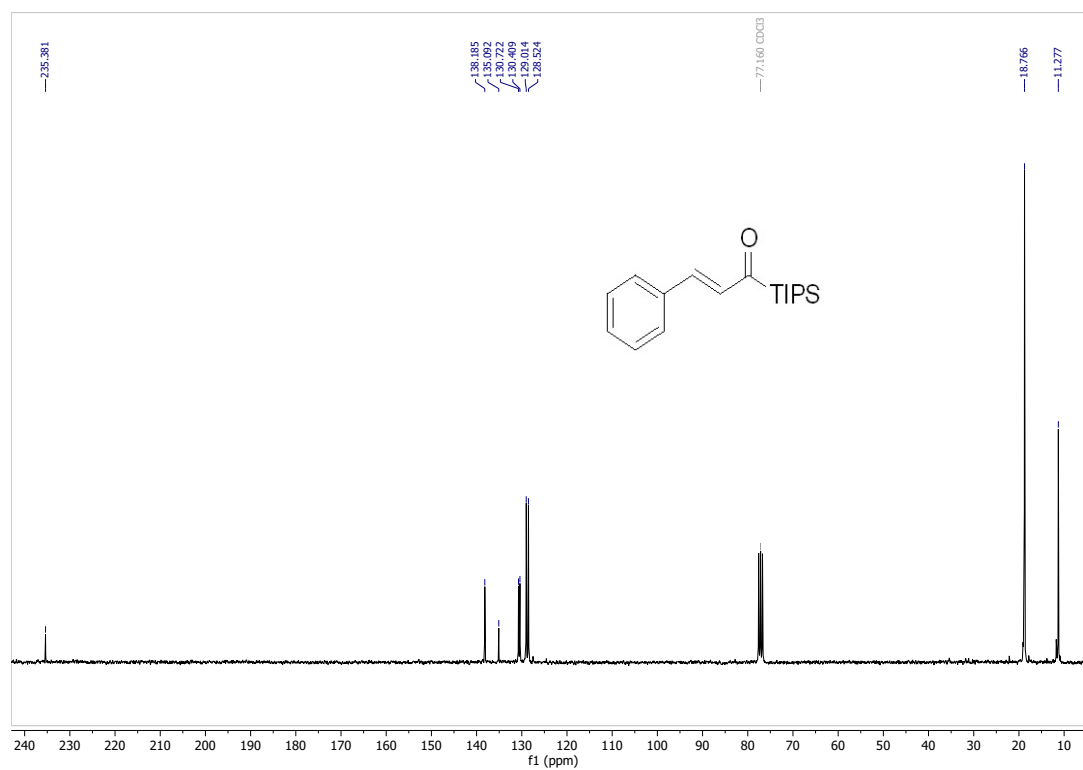
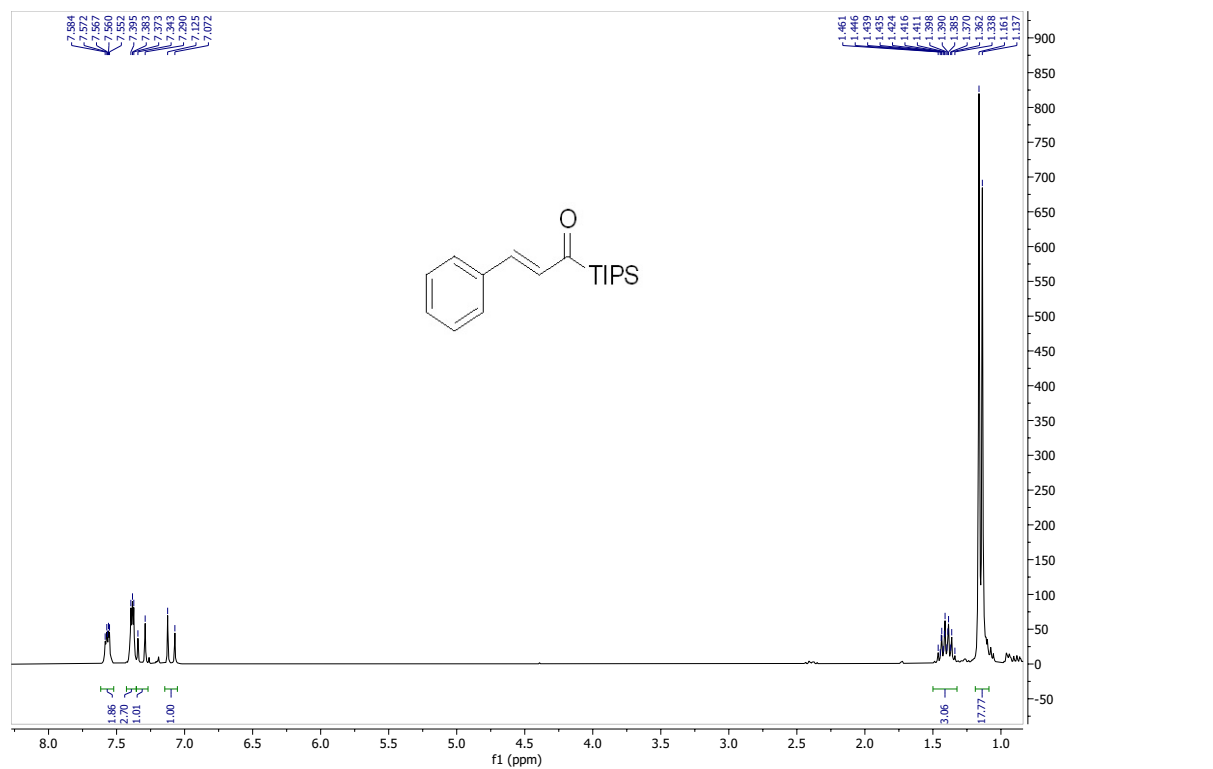
1.3. (E)-triisopropyl(2-estiril-1,3-dithian-2-yl)silano (108)



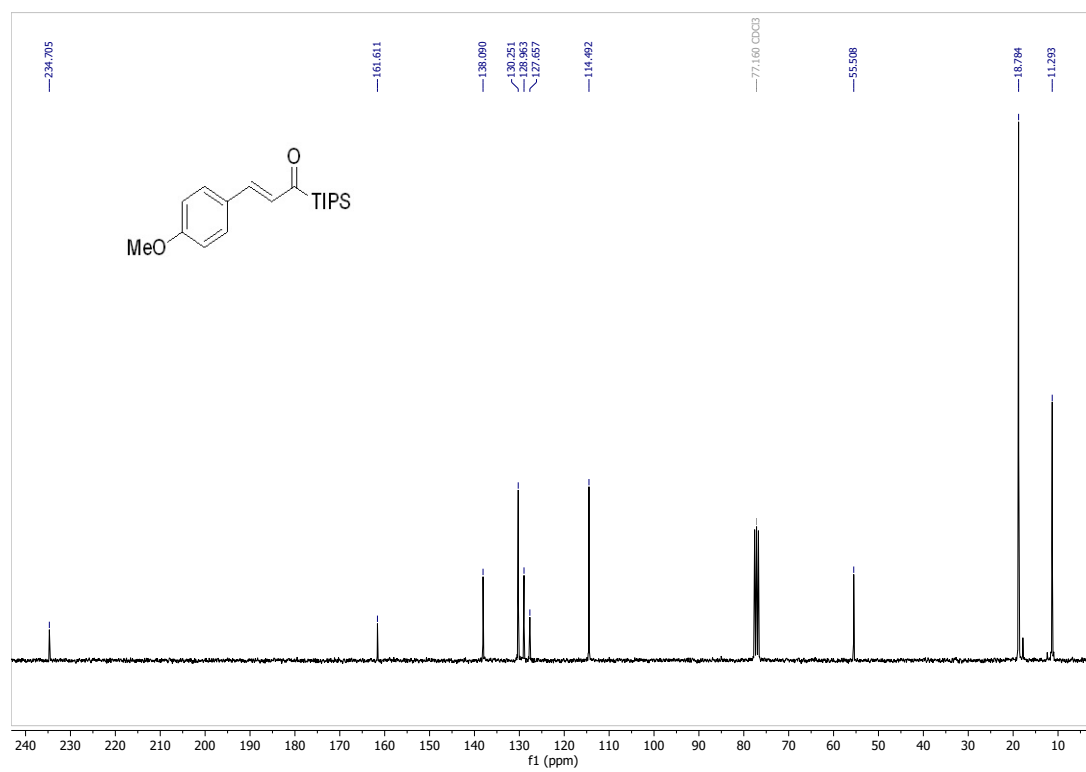
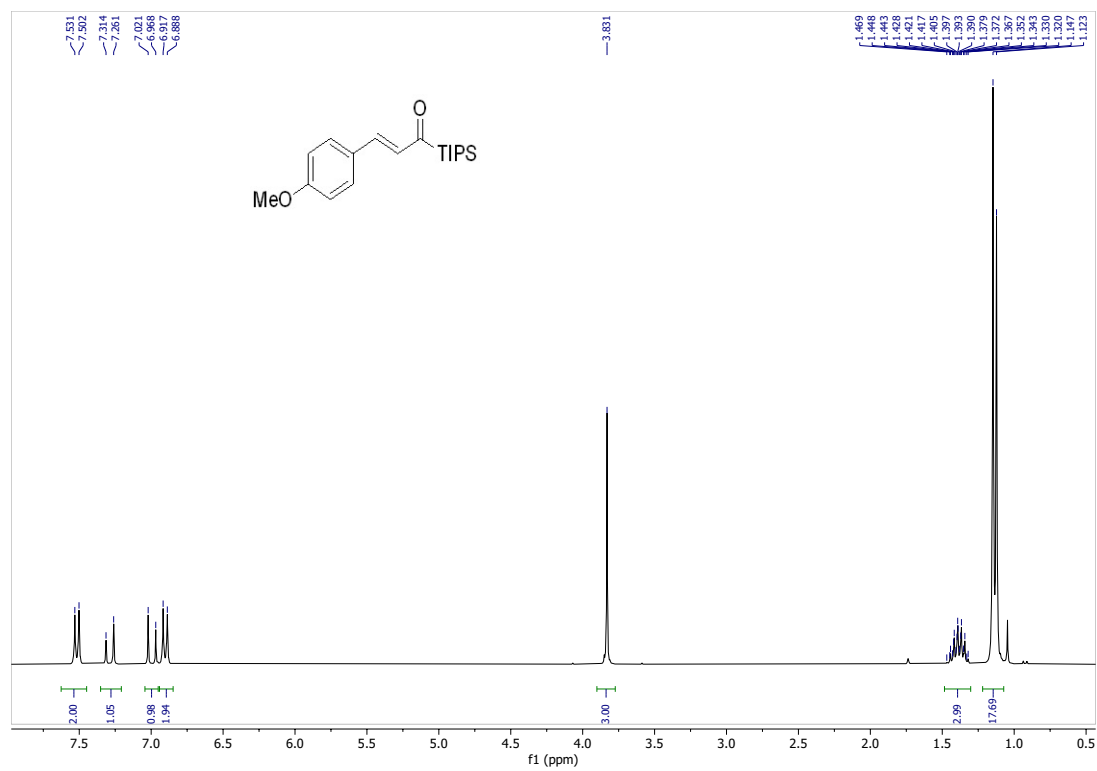
1.4. (E)-triisopropyl(2-(4-methoxystiril)-1,3-dithian-2-yl)silano (109)



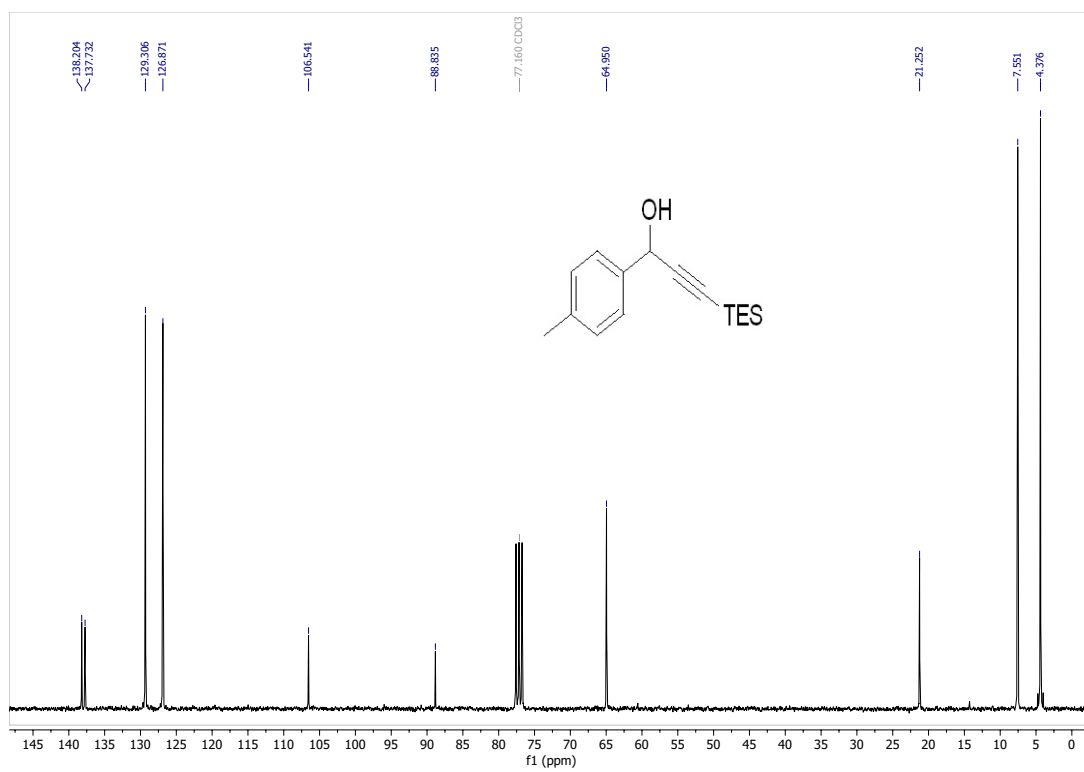
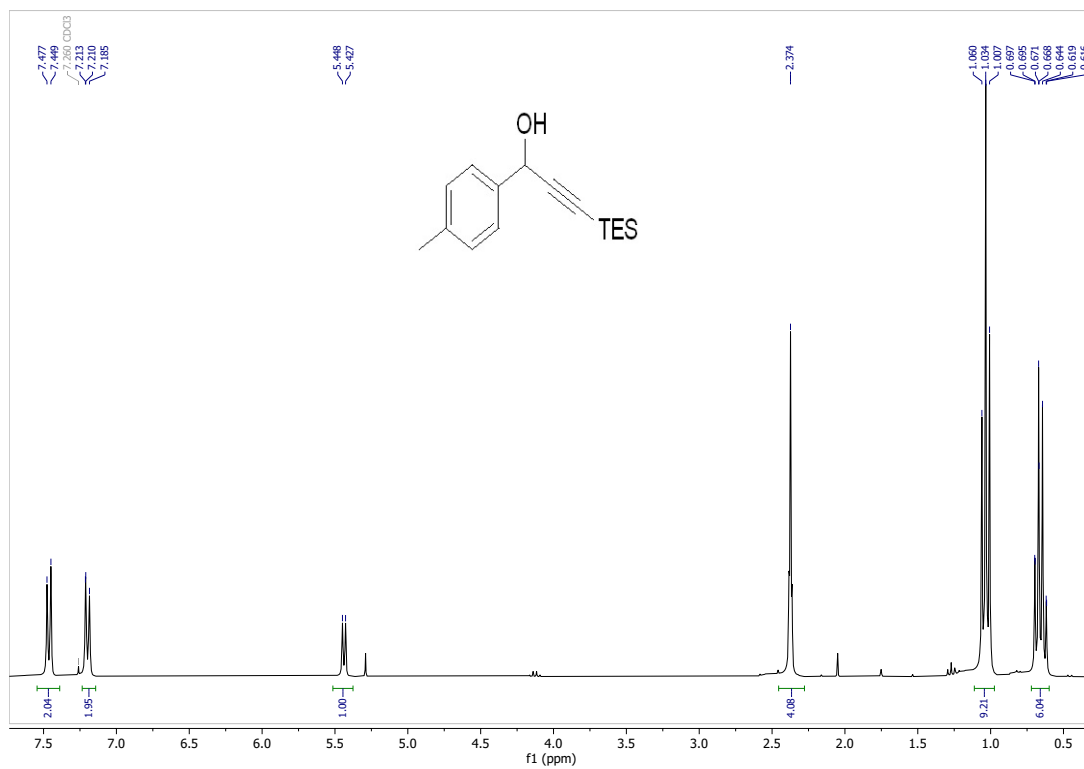
1.5. (E)-3-phenyl-1-(triisopropylsilyl)prop-2-en-1-ona (72)



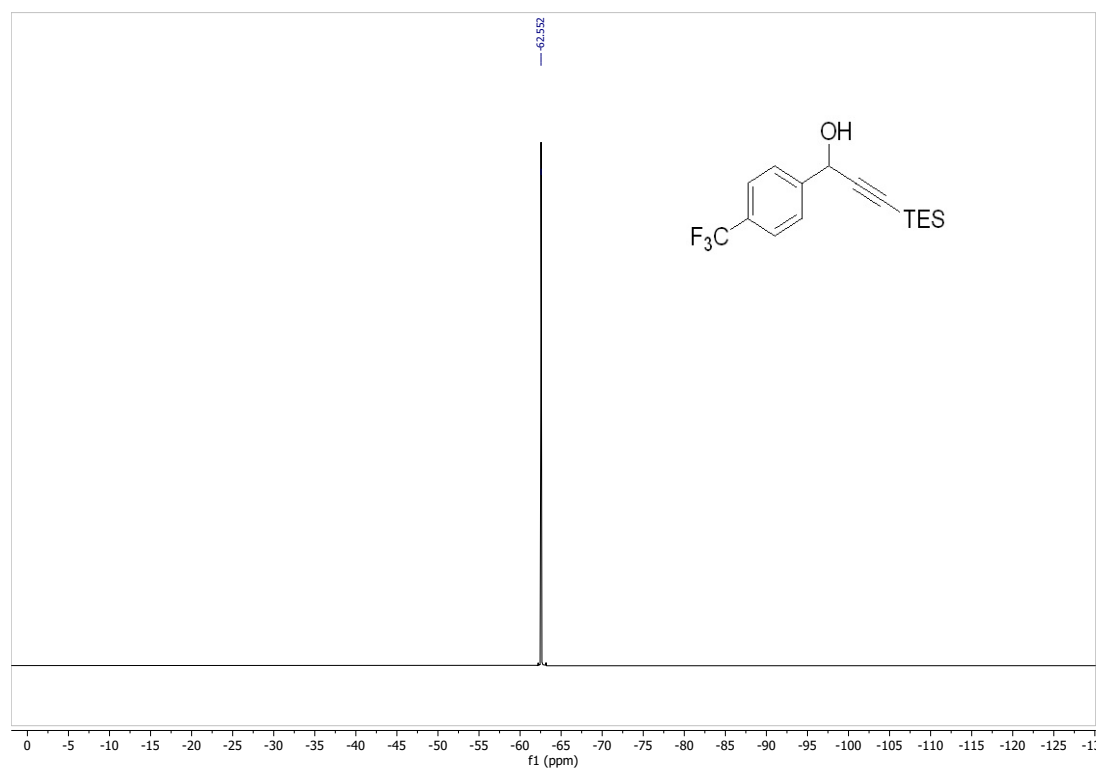
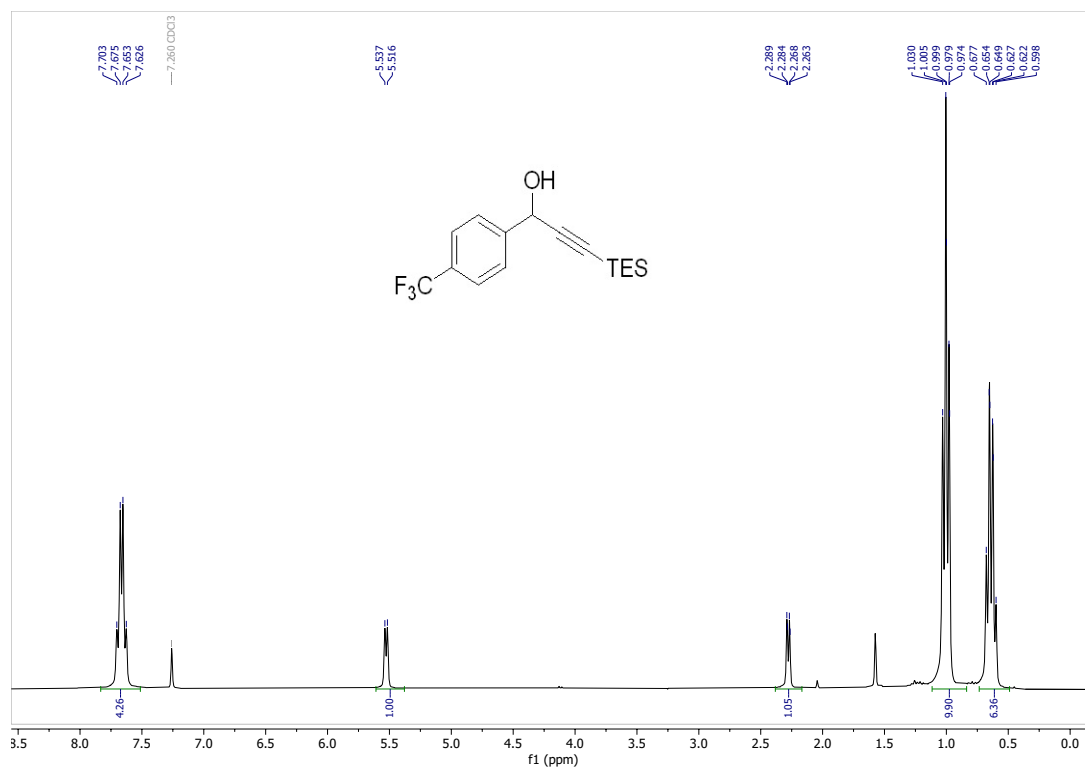
1.6. (E)-3-(4-metoxifenil)-1-(triisopropilsilil)prop-2-en-1-ona (83)



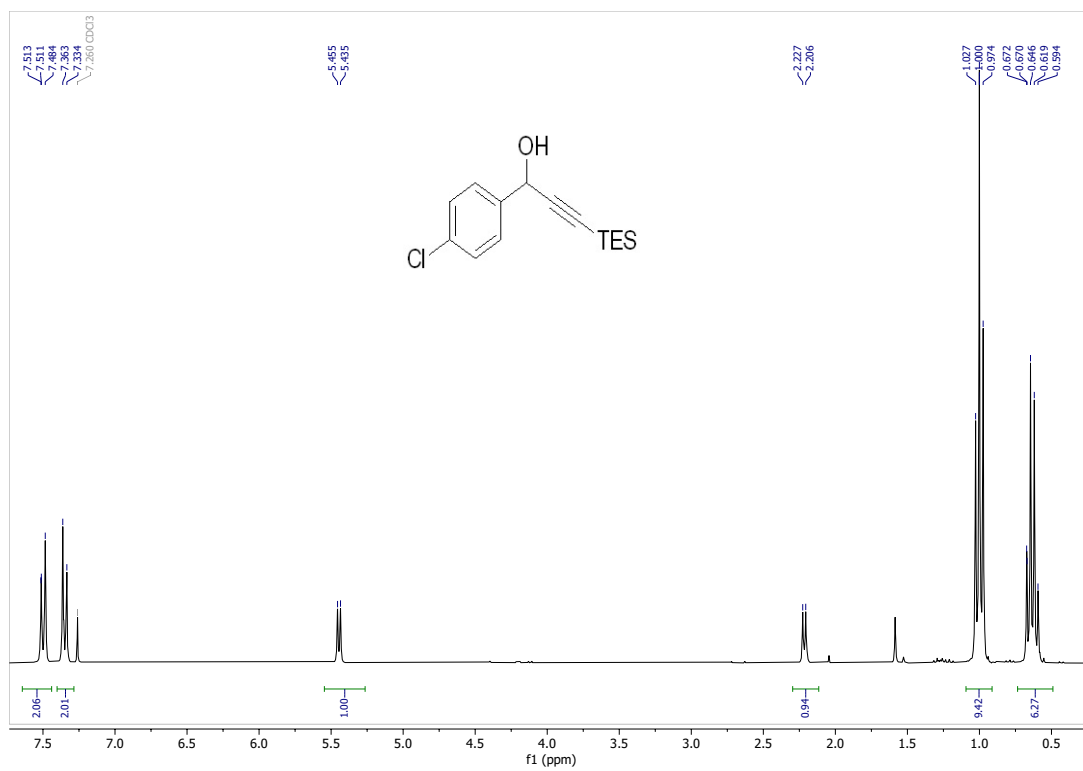
1.6.1. 1-(p-tolyl)-3-(triethylsilyl)prop-2-yn-1-ol (110)



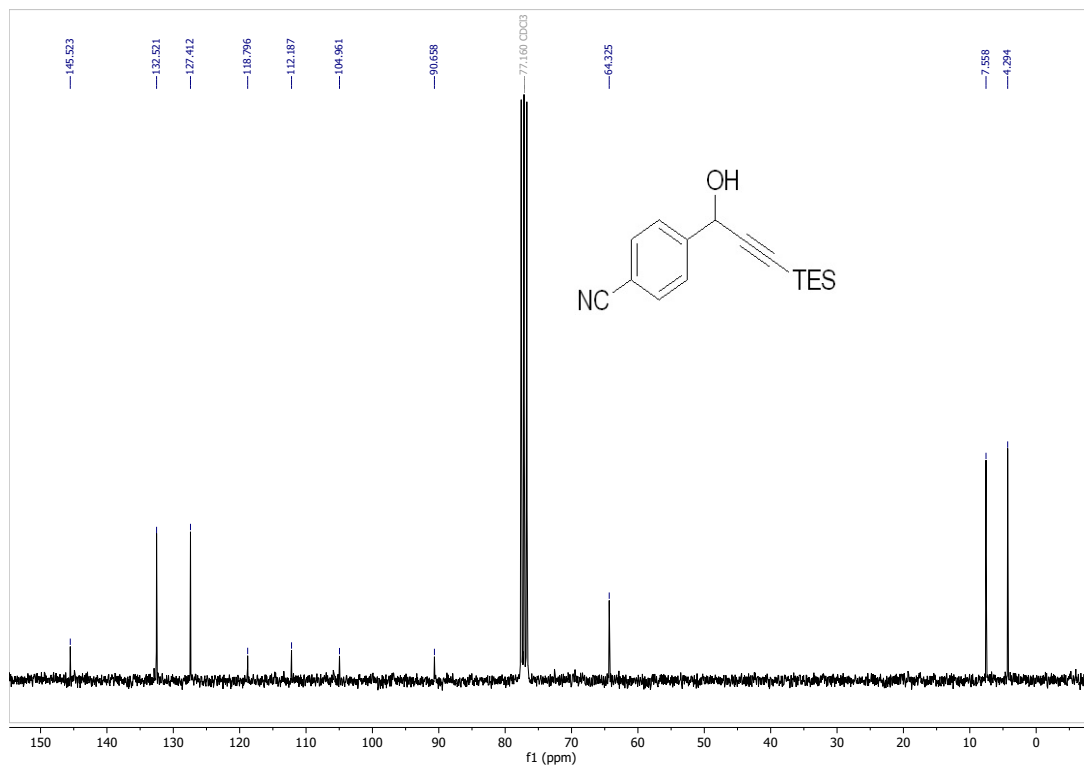
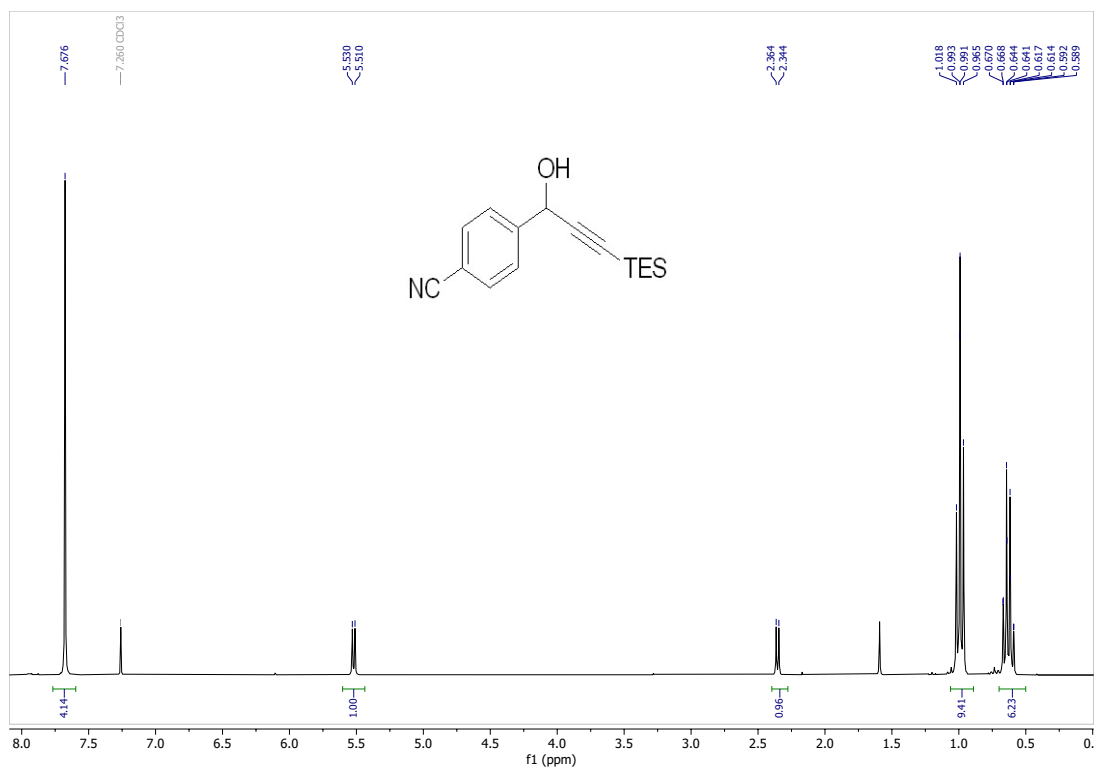
1.7. 3-(trietilsilil)-1-(4-(trifluorometil)fenil)prop-2-in-1-ol (111)



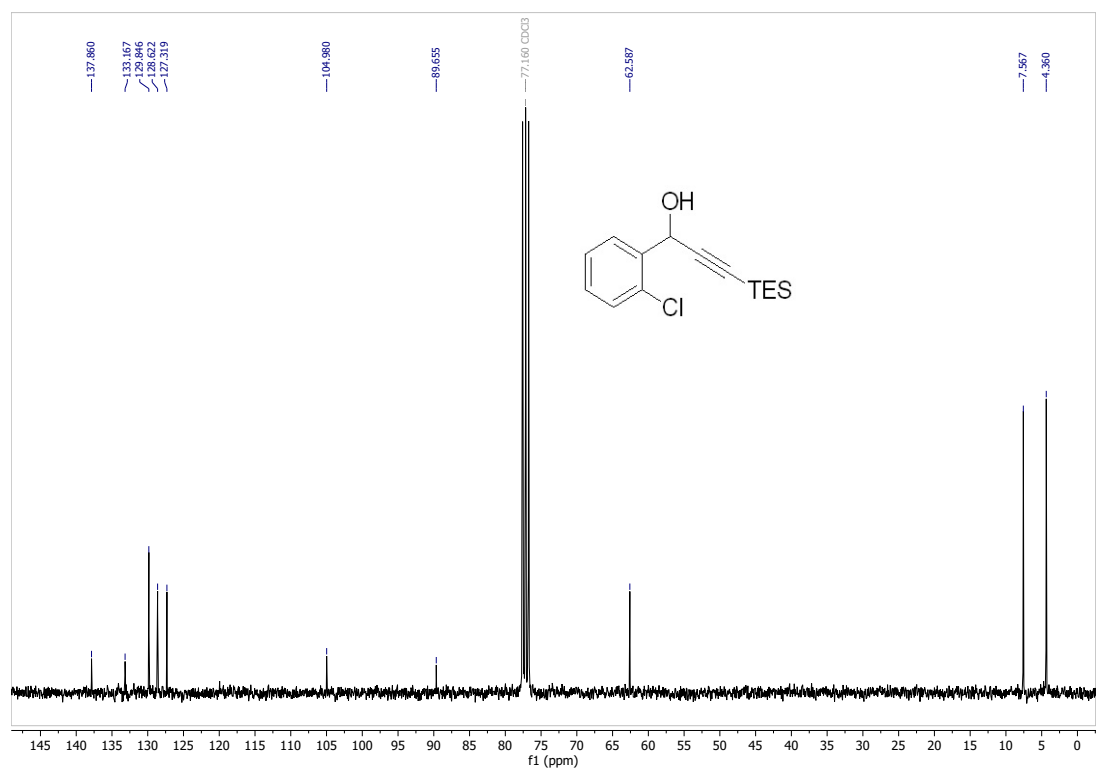
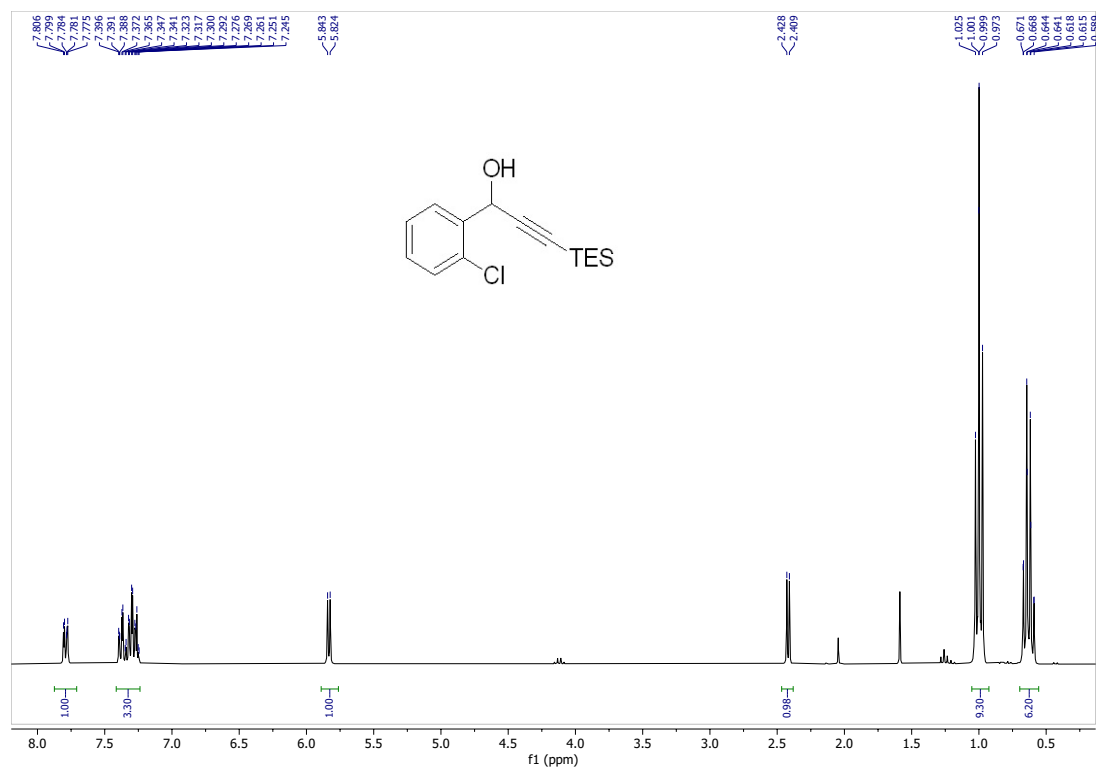
1.8. 1-(4-clorofenil)-3-(trietilsilil)prop-2-in-1-ol (112)



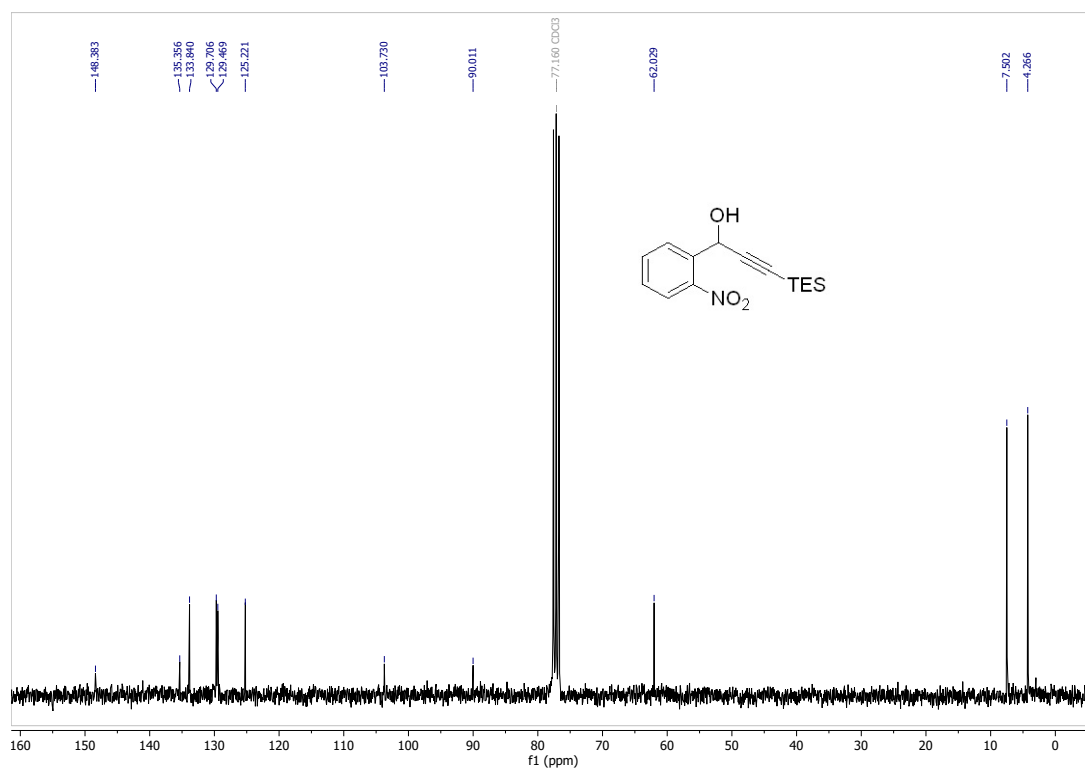
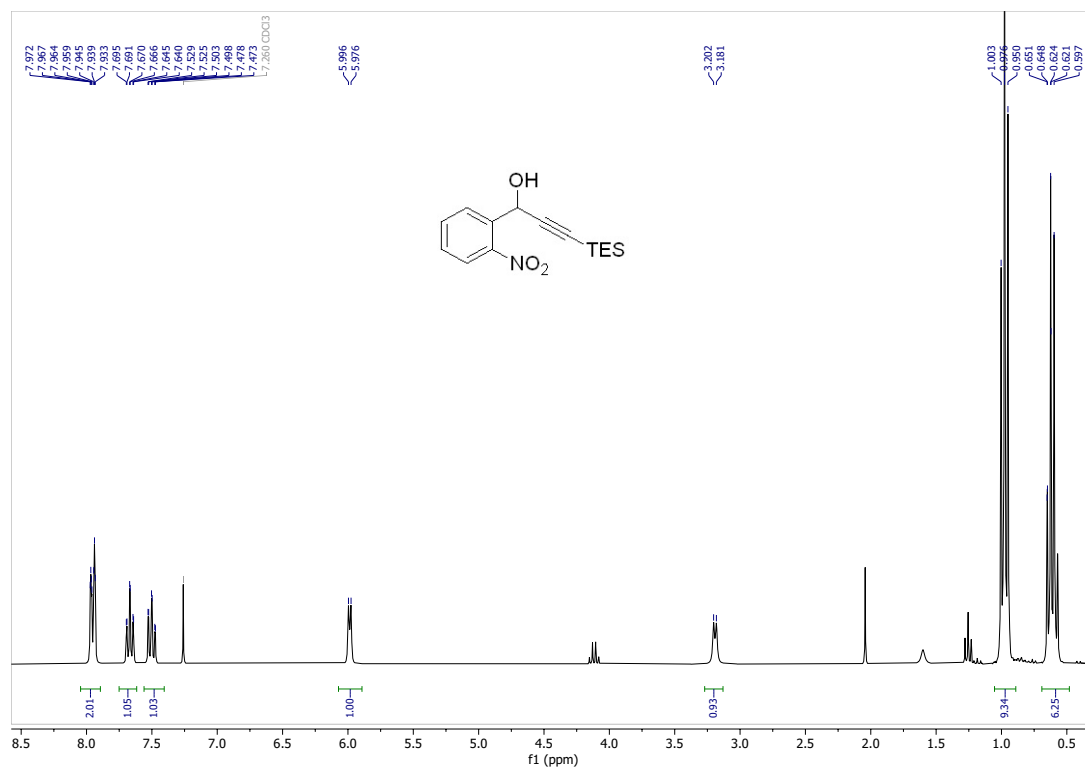
1.9. 4-(1-hidroxi-3-(trietilsilil)prop-2-in-1-il)benzonitrilo (113)



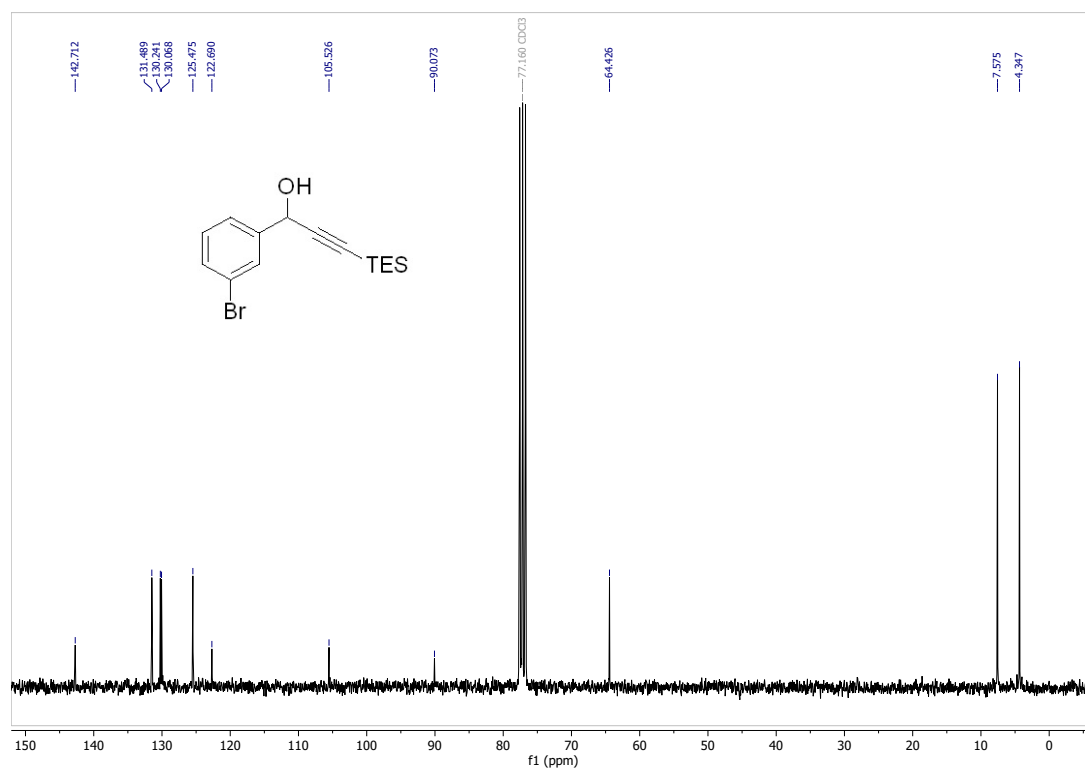
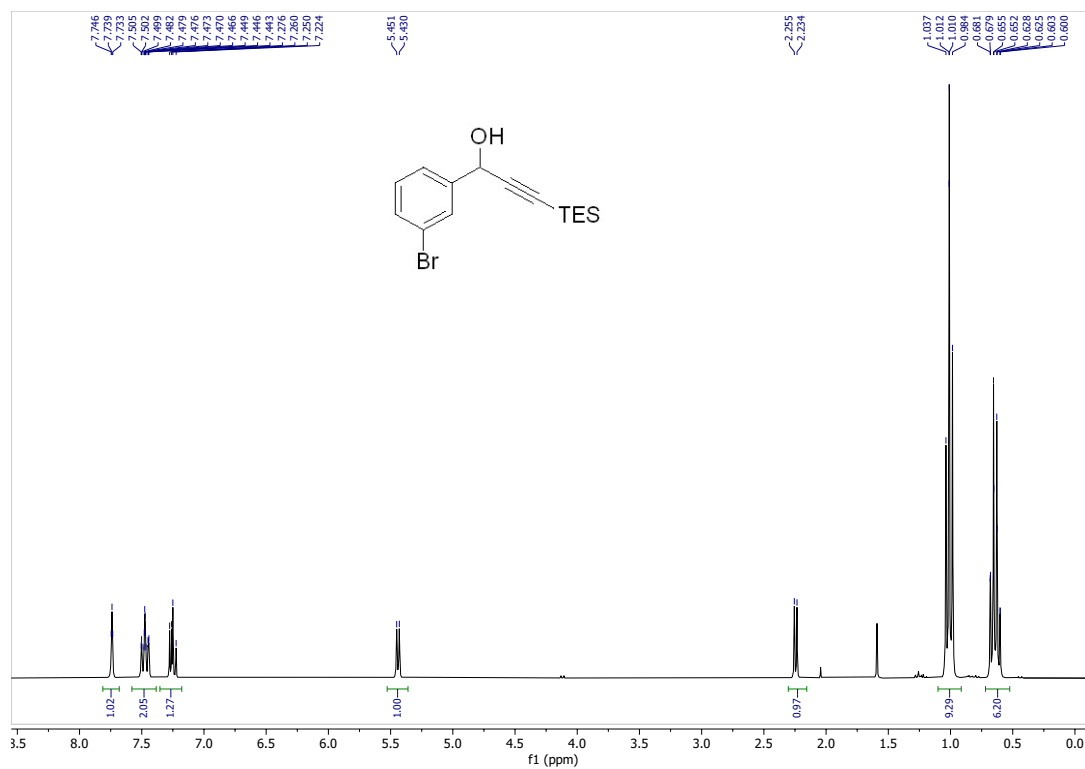
1.10. 1-(2-chlorofenil)-3-(triethylsilyl)prop-2-in-1-ol (114)



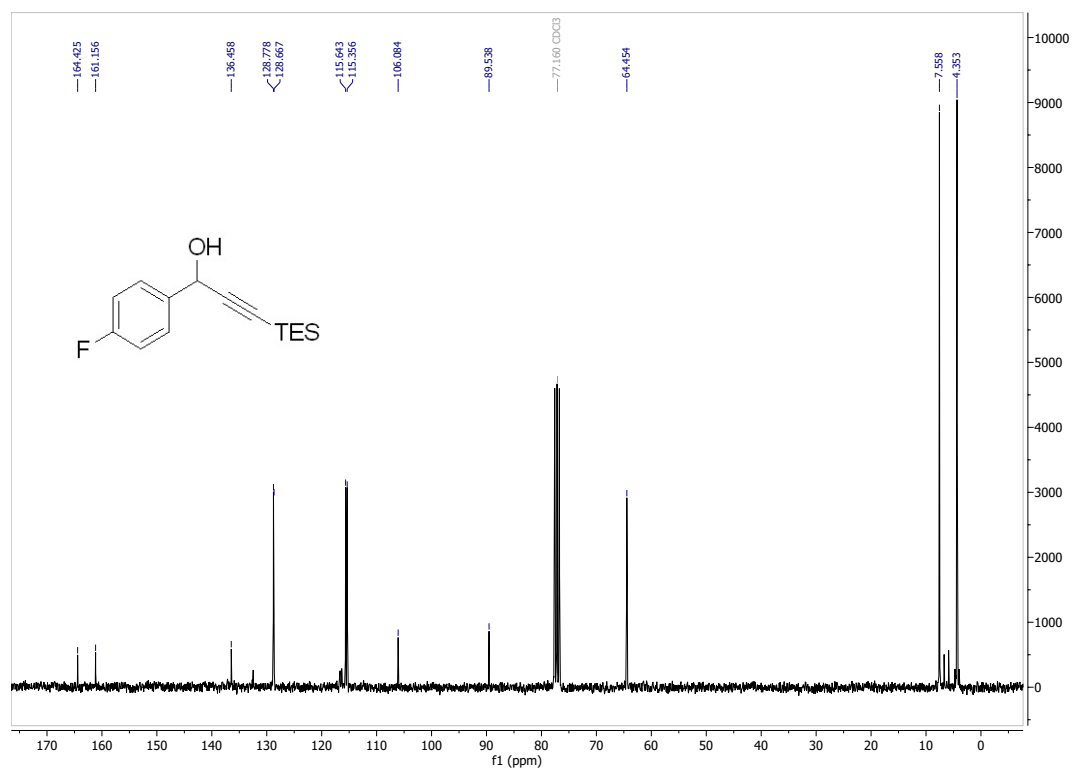
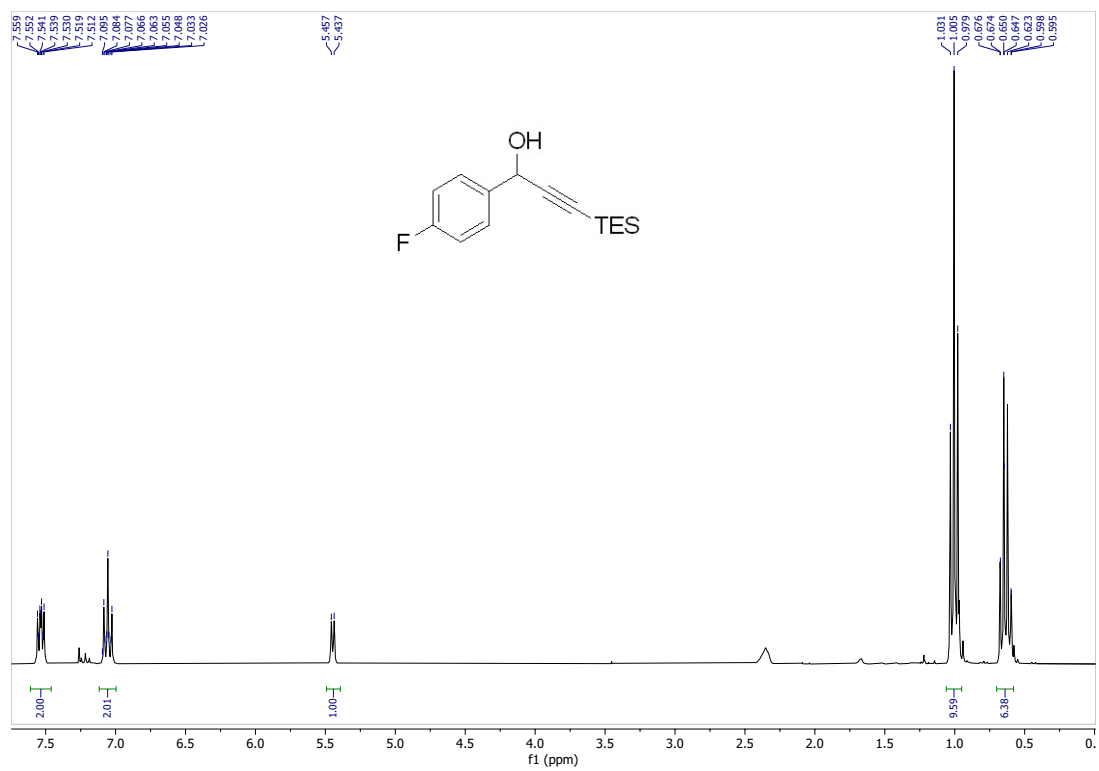
1.11. 1-(2-nitrofenil)-3-(triethylsilyl)prop-2-in-1-ol (115)

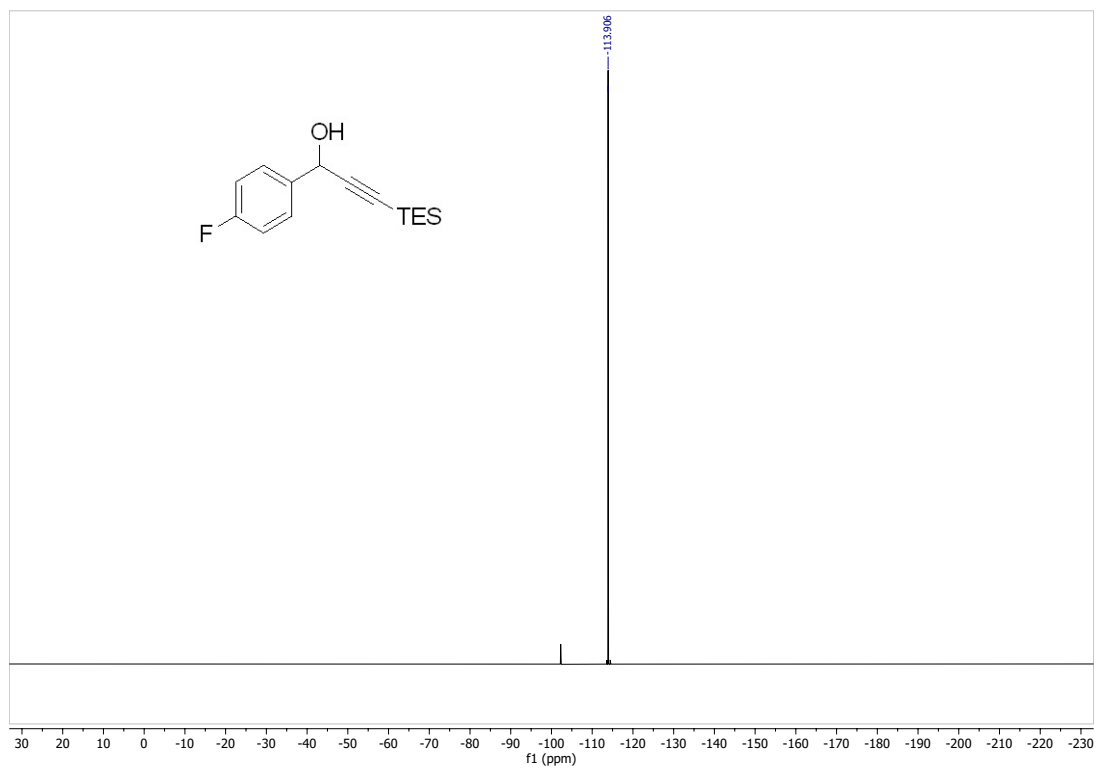


1.12. 1-(3-bromofenil)-3-(triethylsilyl)prop-2-in-1-ol (116)

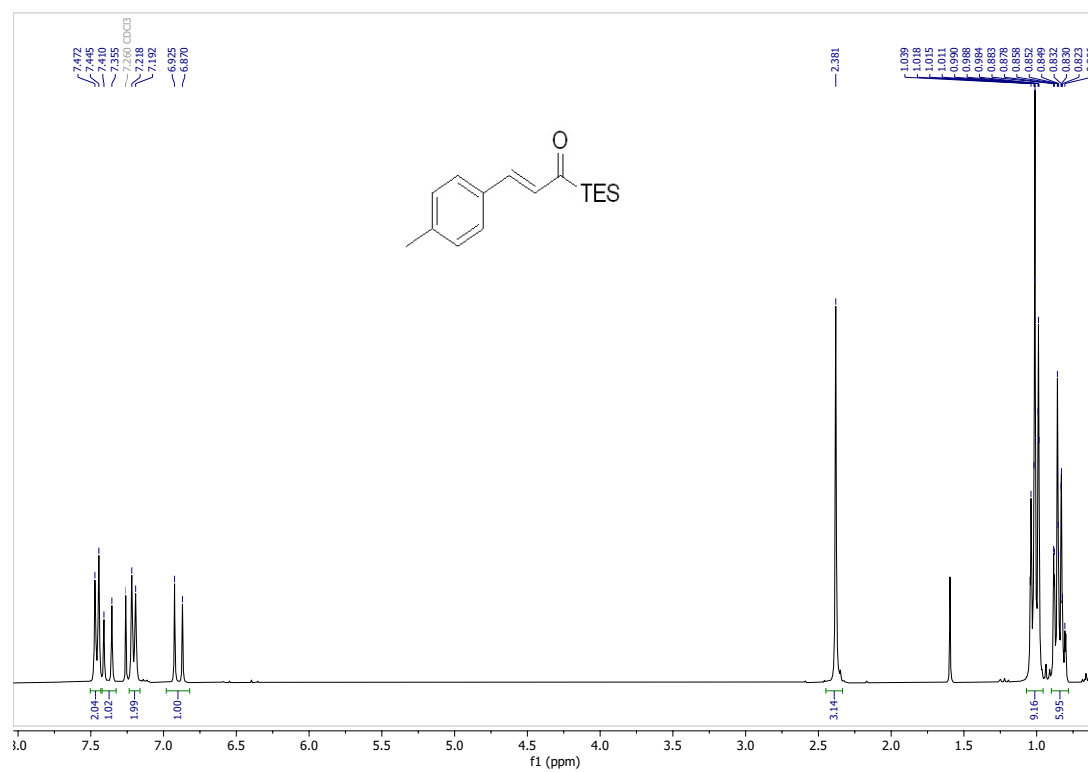


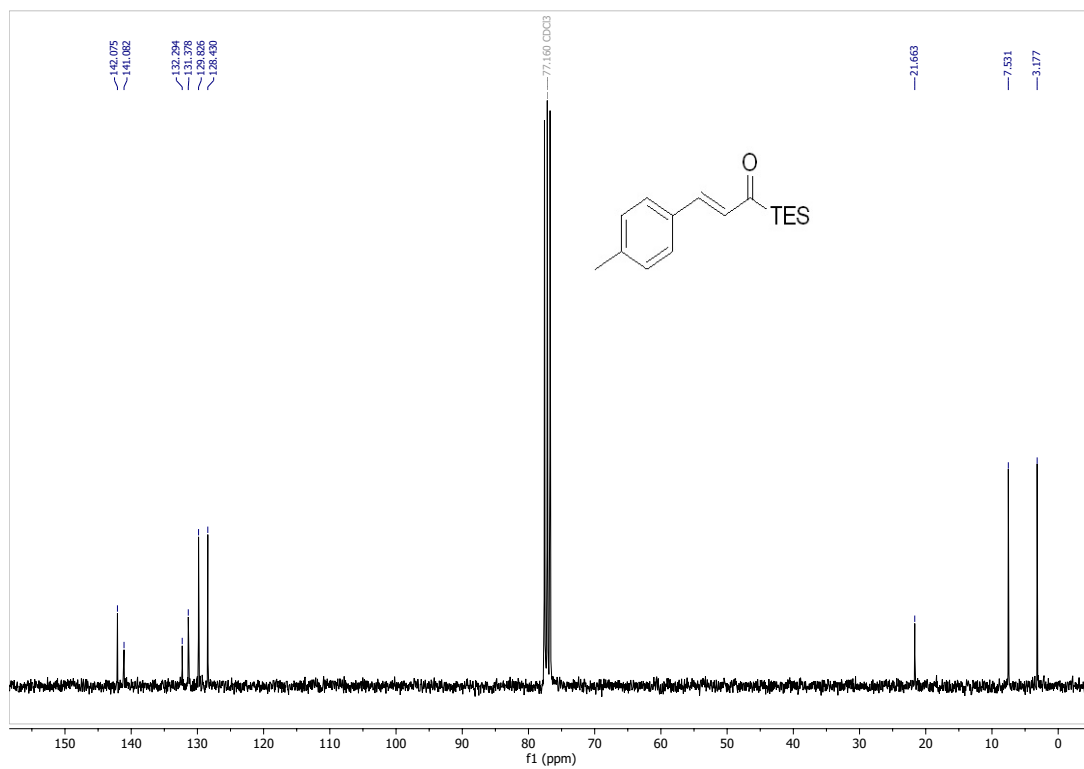
1.13. 1-(4-fluorofenil)-3-(triethylsilyl)prop-2-in-1-ol (117)



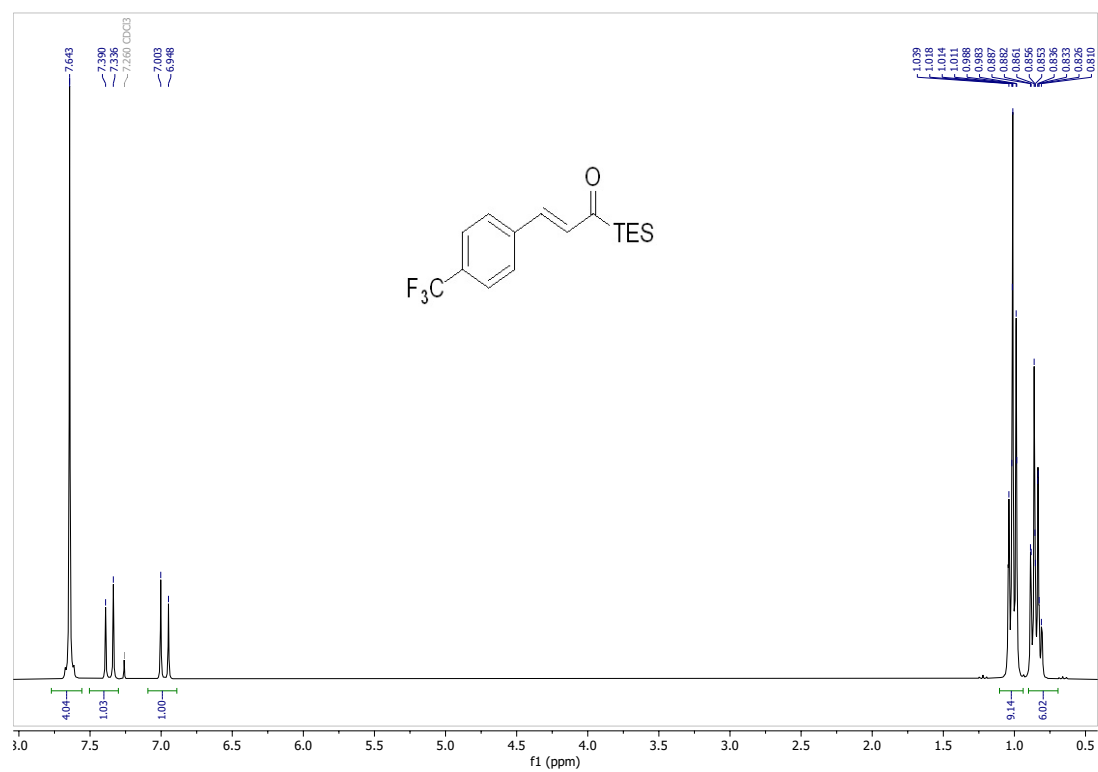


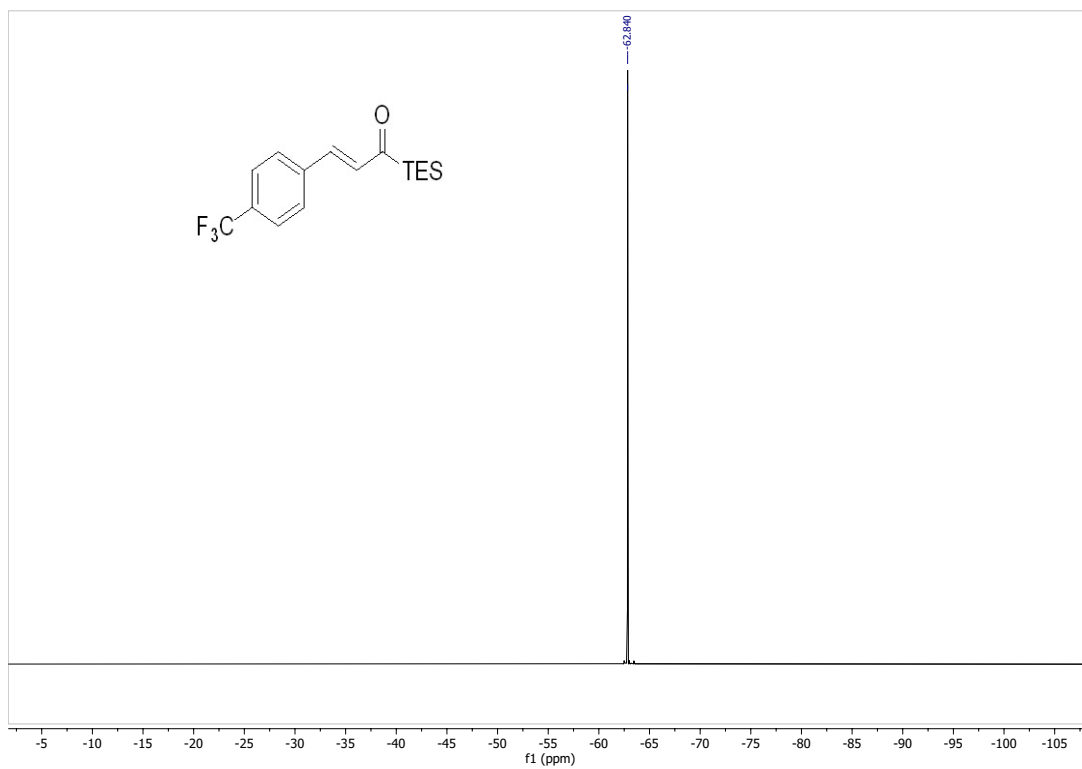
1.14. (E)-3-(p-tolil)-1-(triethylsilyl)prop-2-en-1-ona (84)



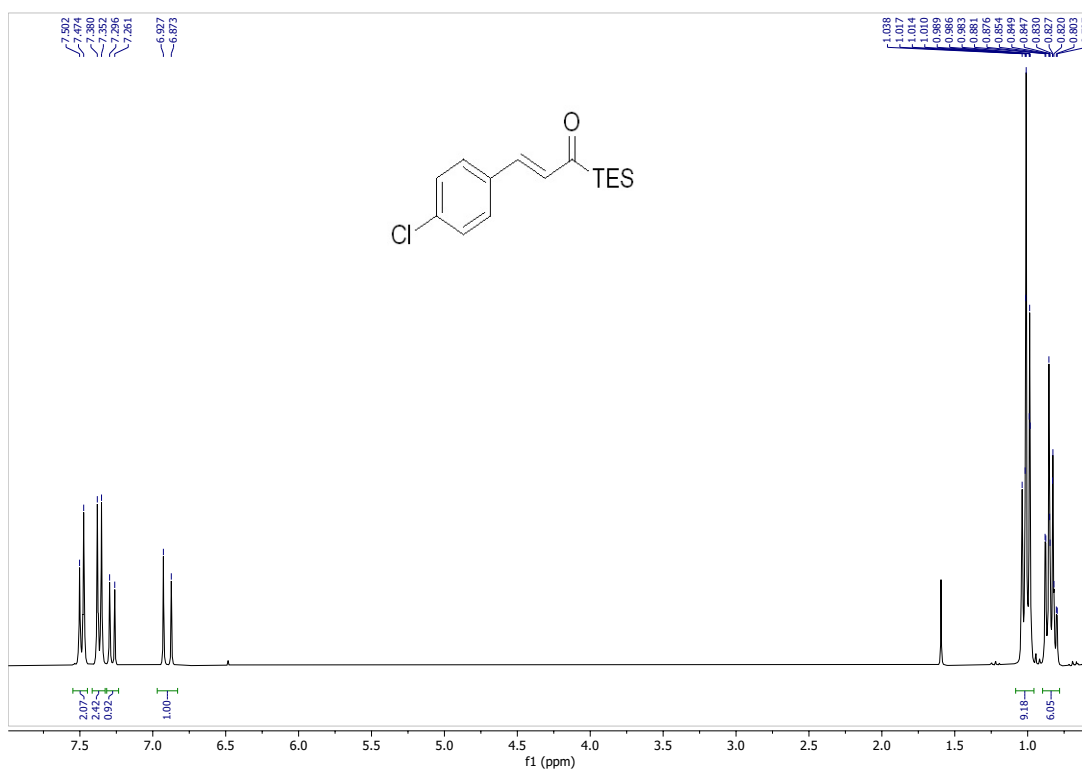


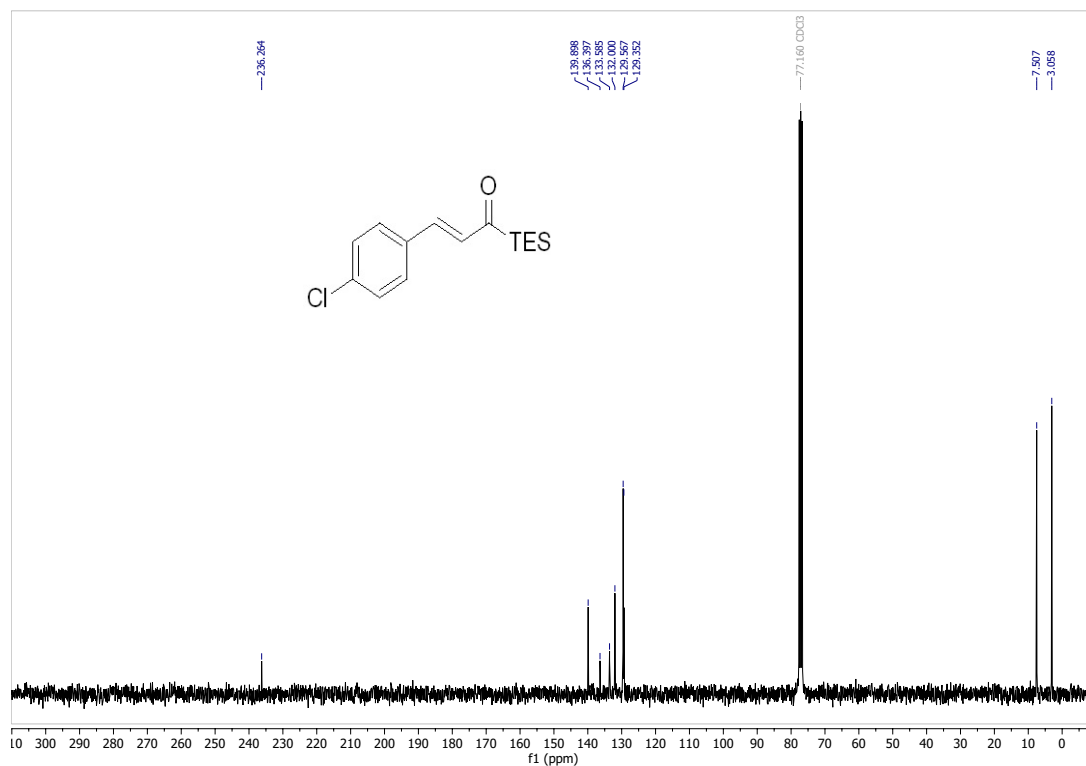
1.15. (E)-1-(triethylsilyl)-3-(4-(trifluorometil)fenil)prop-2-en-1-ona (85)



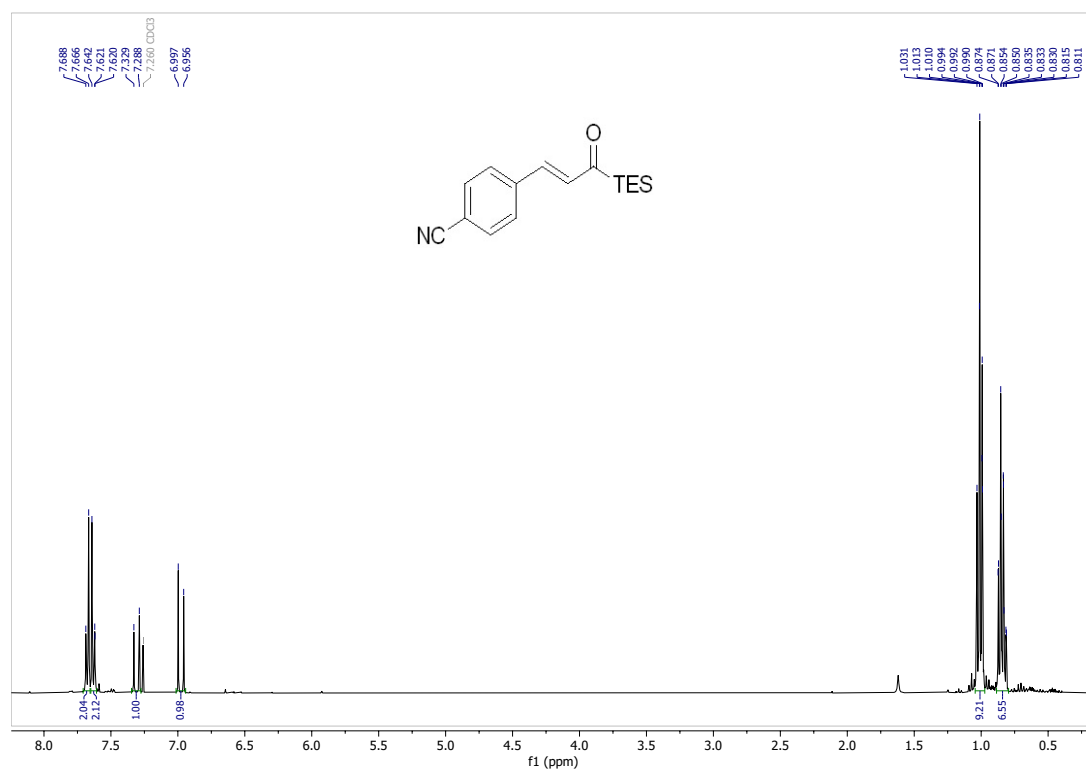


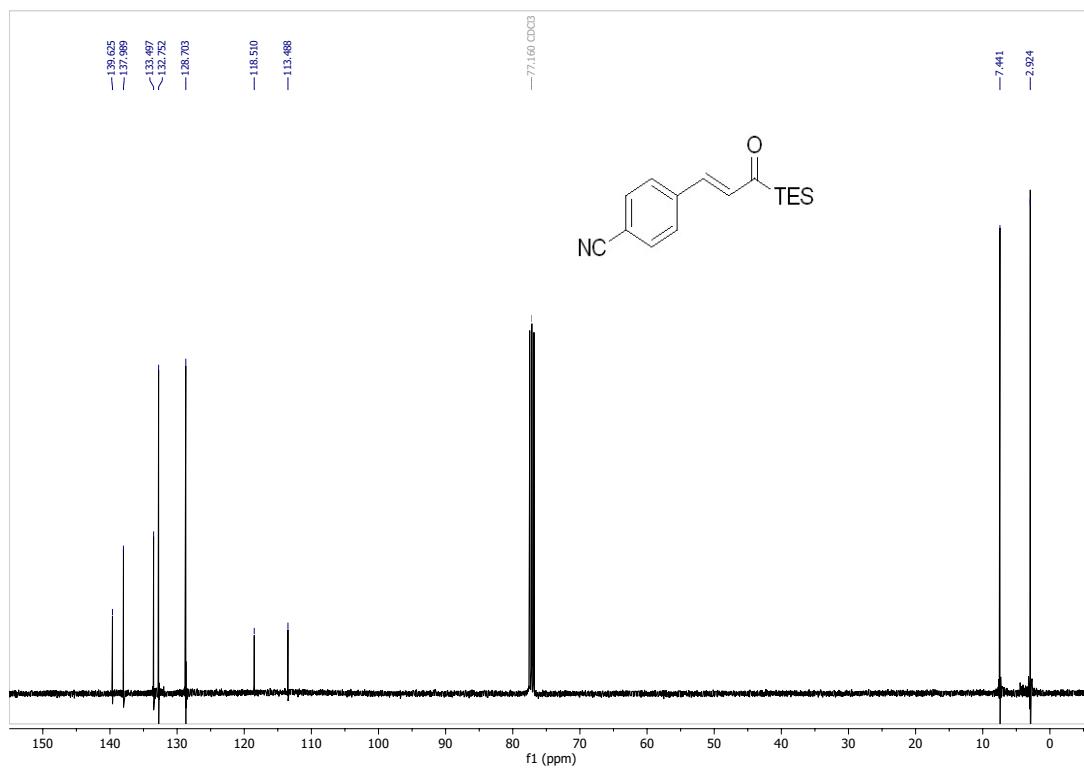
1.16. (E)-3-(4-clorofenil)-1-(trietilsilil)prop-2-en-1-ona (86)



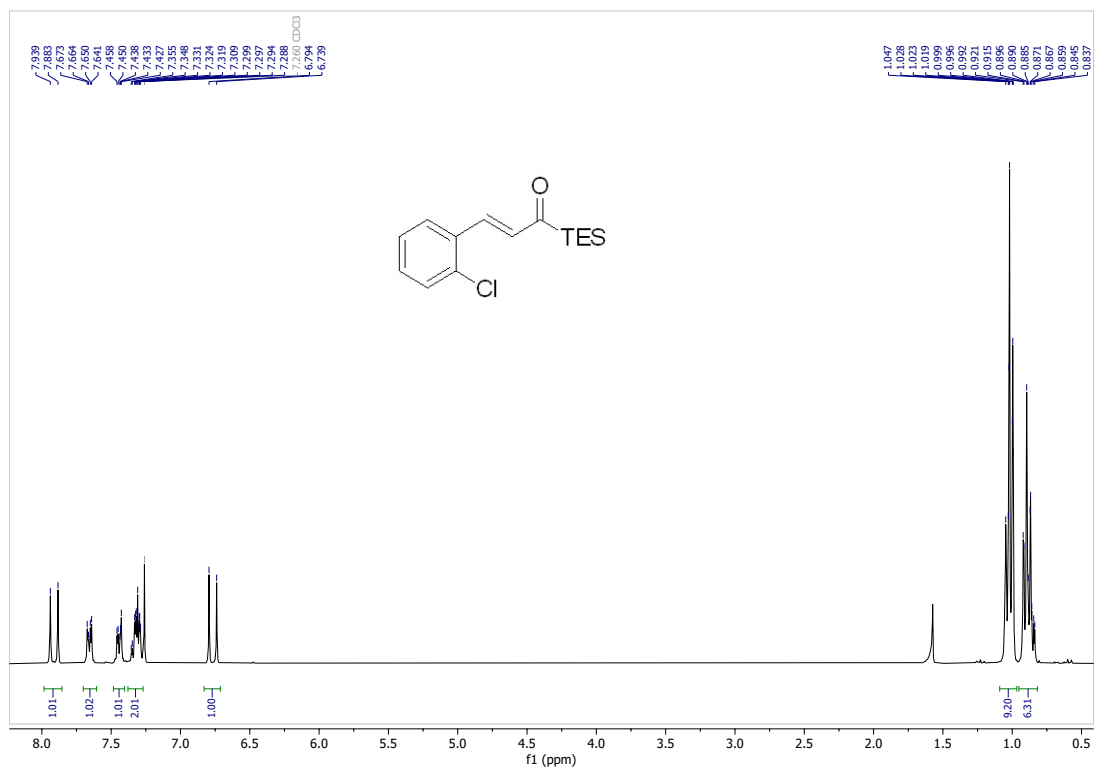


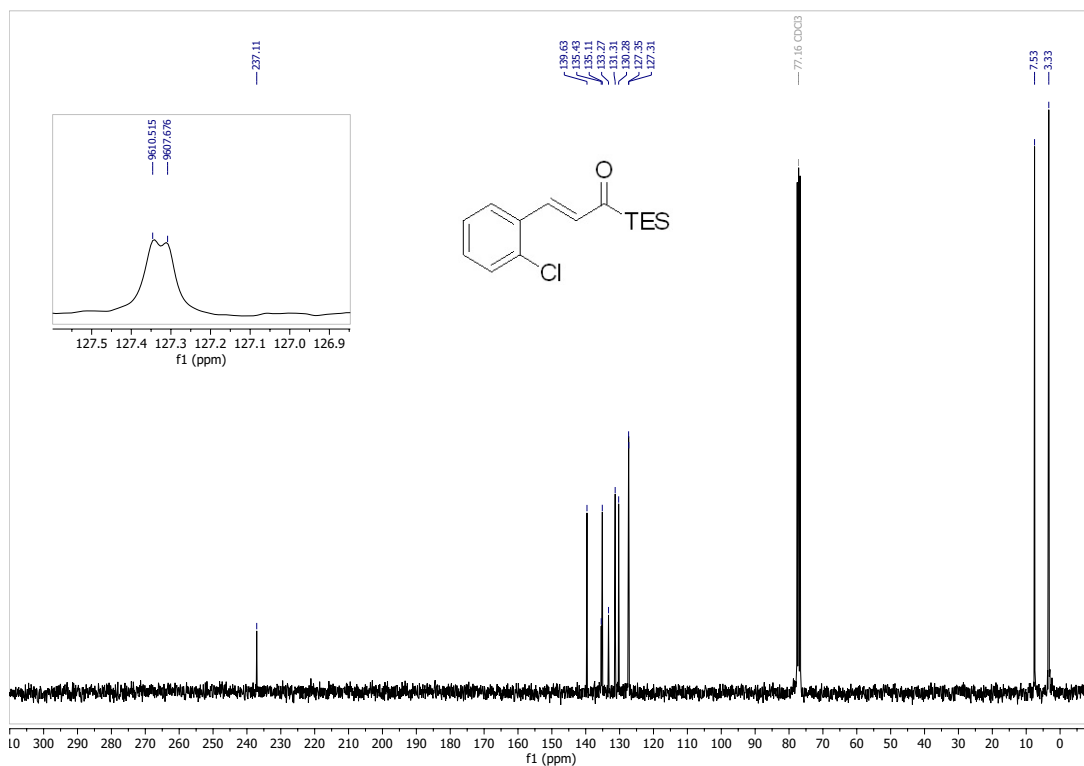
1.17. (E)-4-(3-oxo-3-(triethylsilyl)prop-1-en-1-yl)benzoyl nitrile (87)



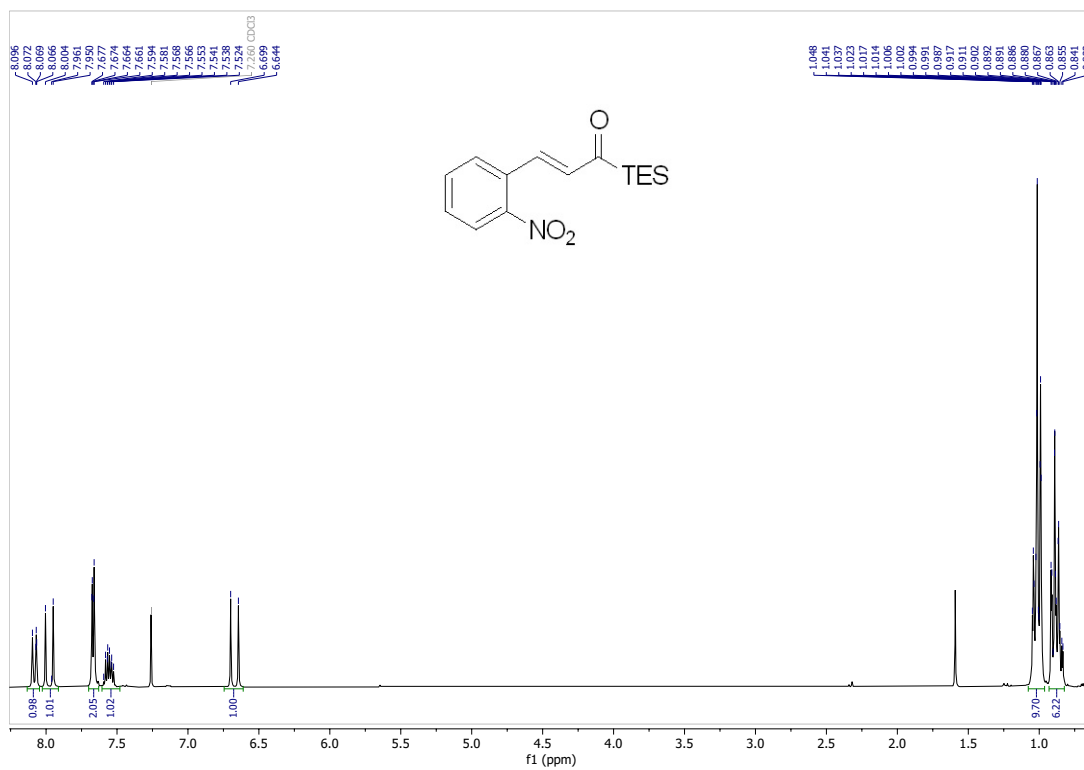


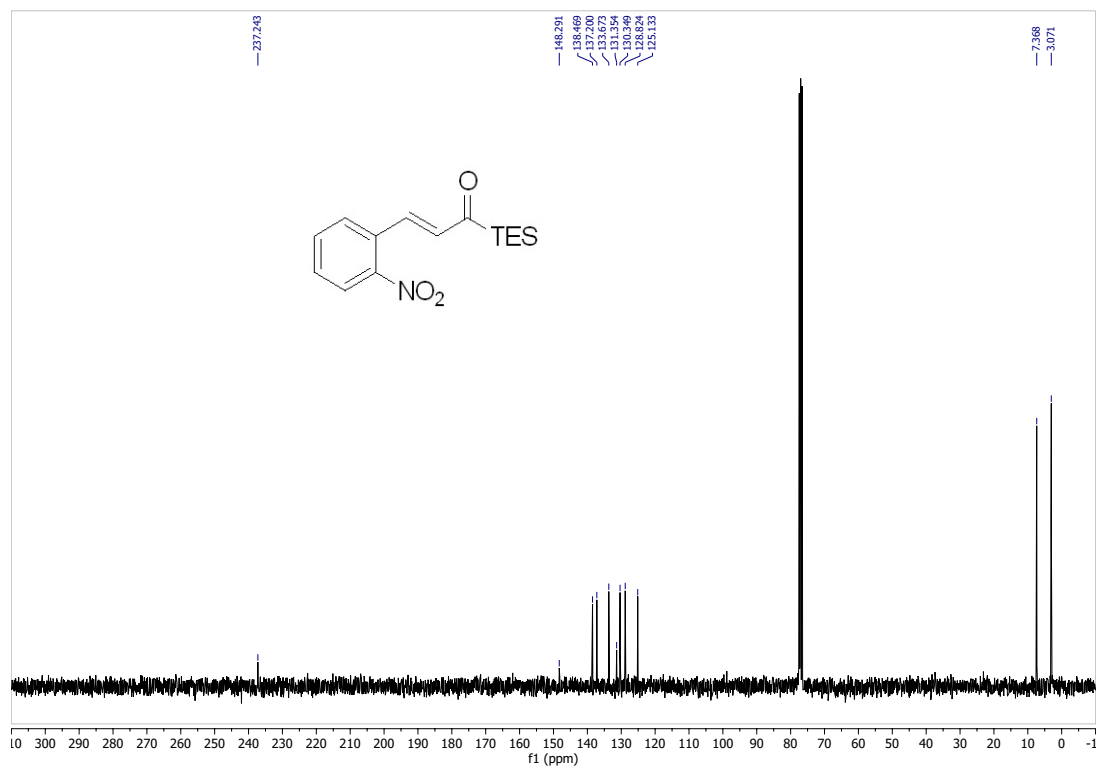
1.18. (E)-3-(2-clorofenil)-1-(trietilsilil)prop-2-en-1-ona (88)



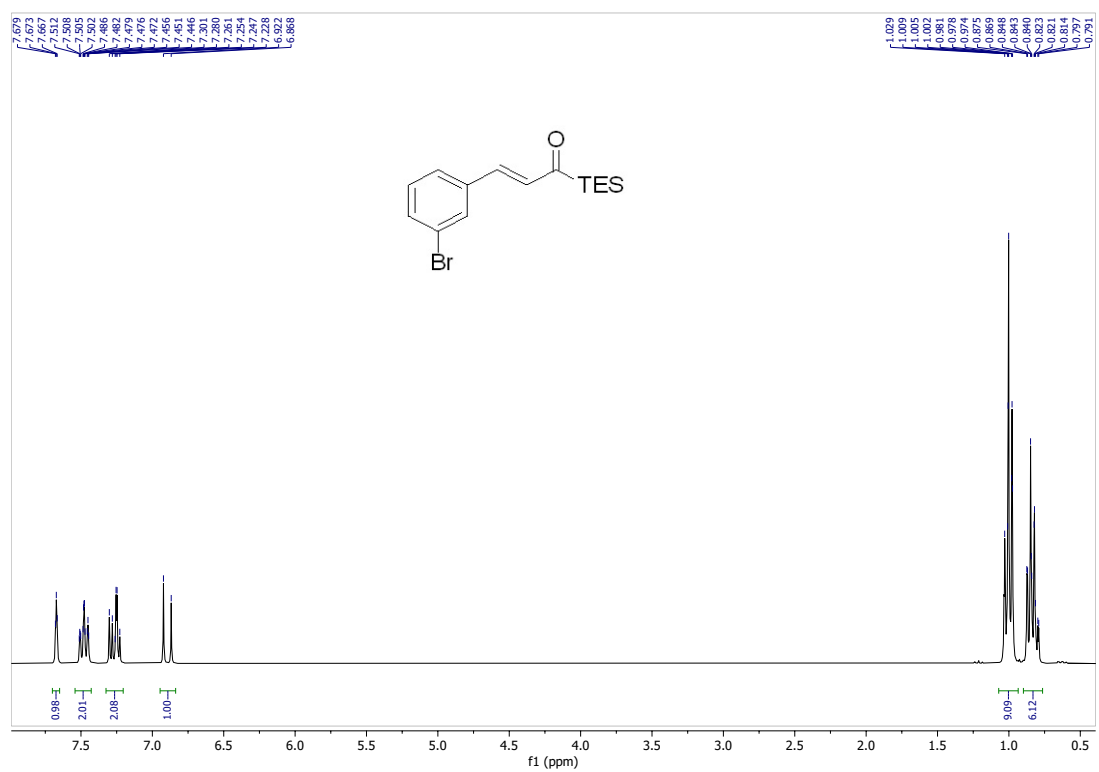


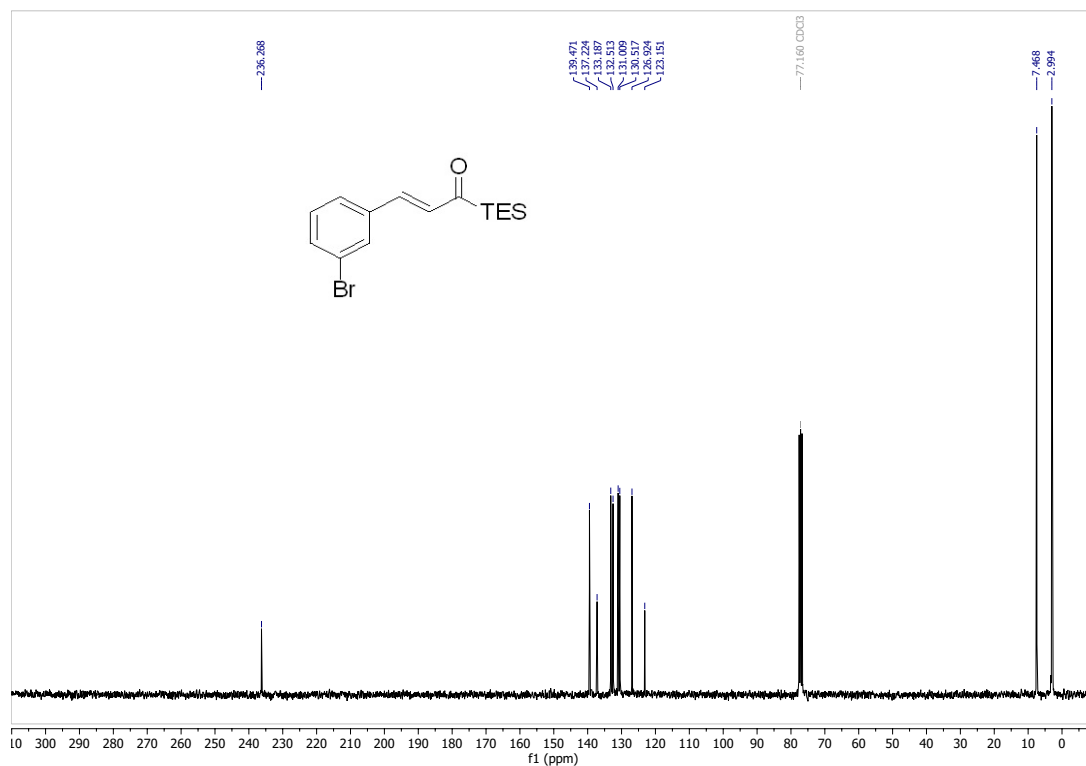
1.19. (E)-3-(2-nitrophenyl)-1-(triethylsilyl)prop-2-en-1-one (89)



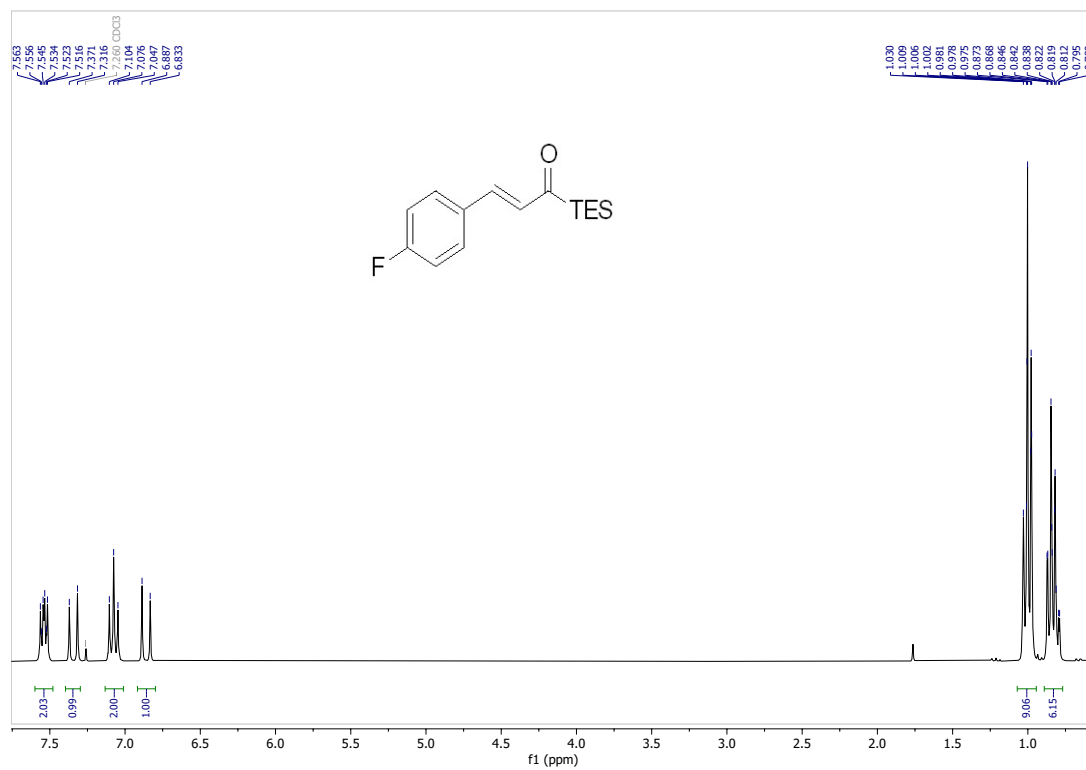


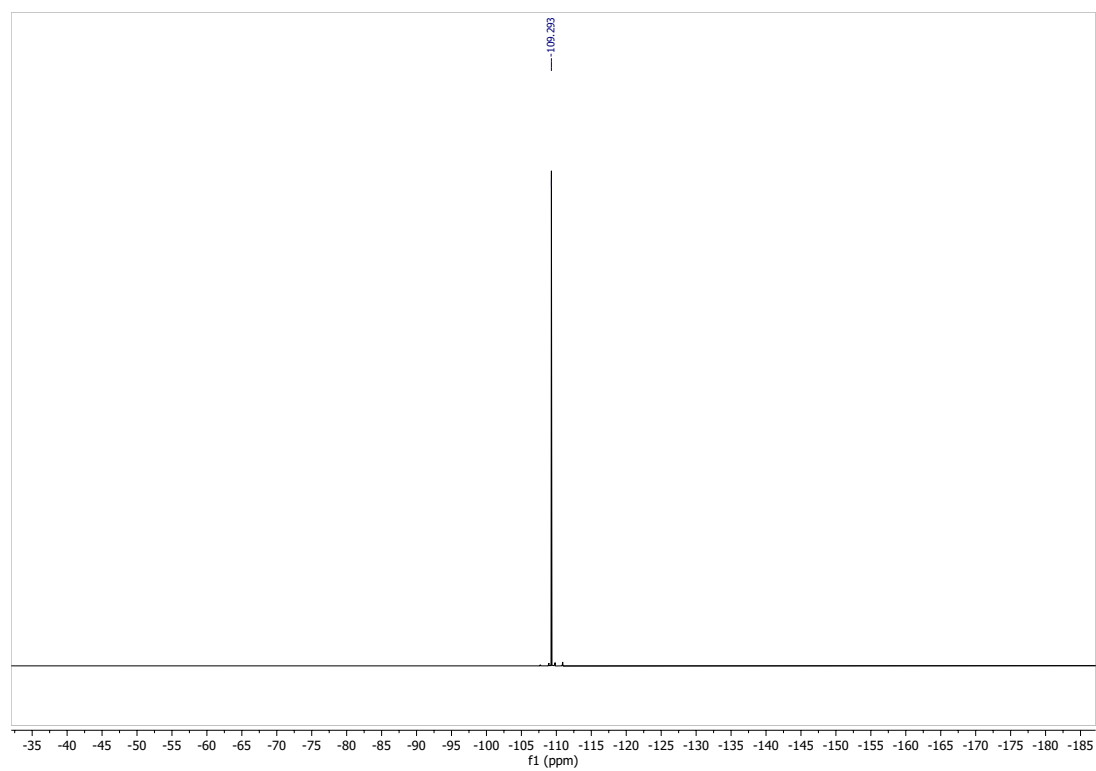
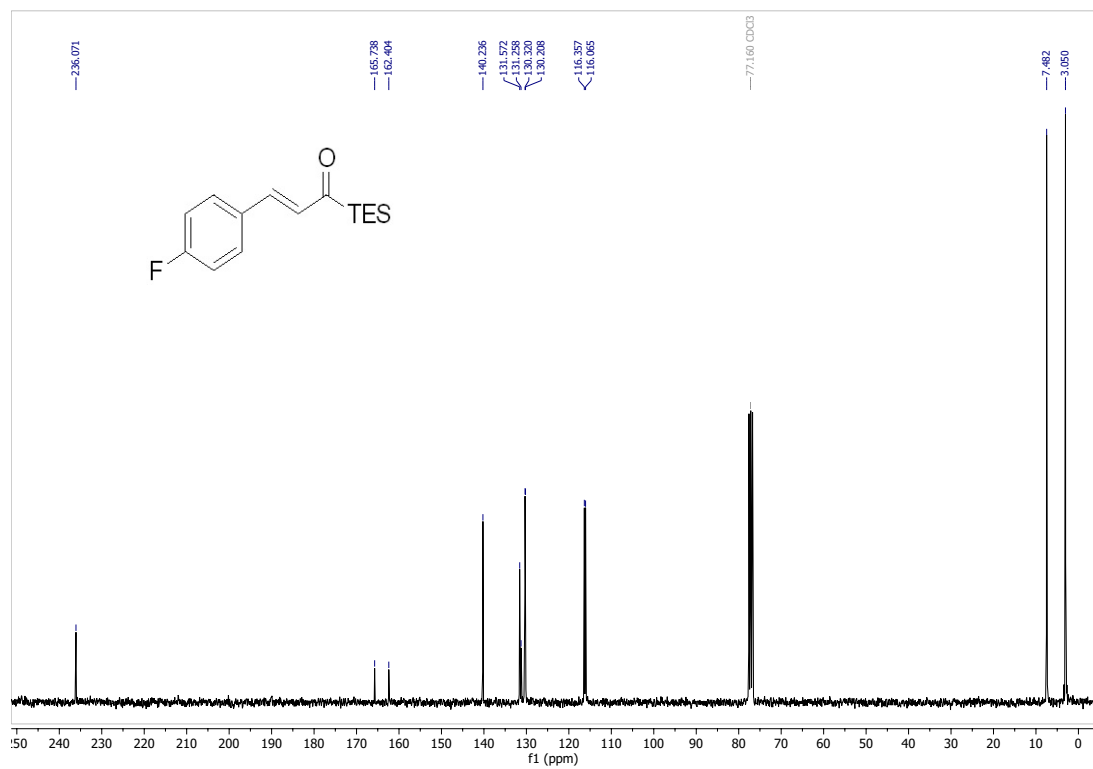
1.20. (E)-3-(3-bromofenil)-1-(triethylsilil)prop-2-en-1-ona (90)



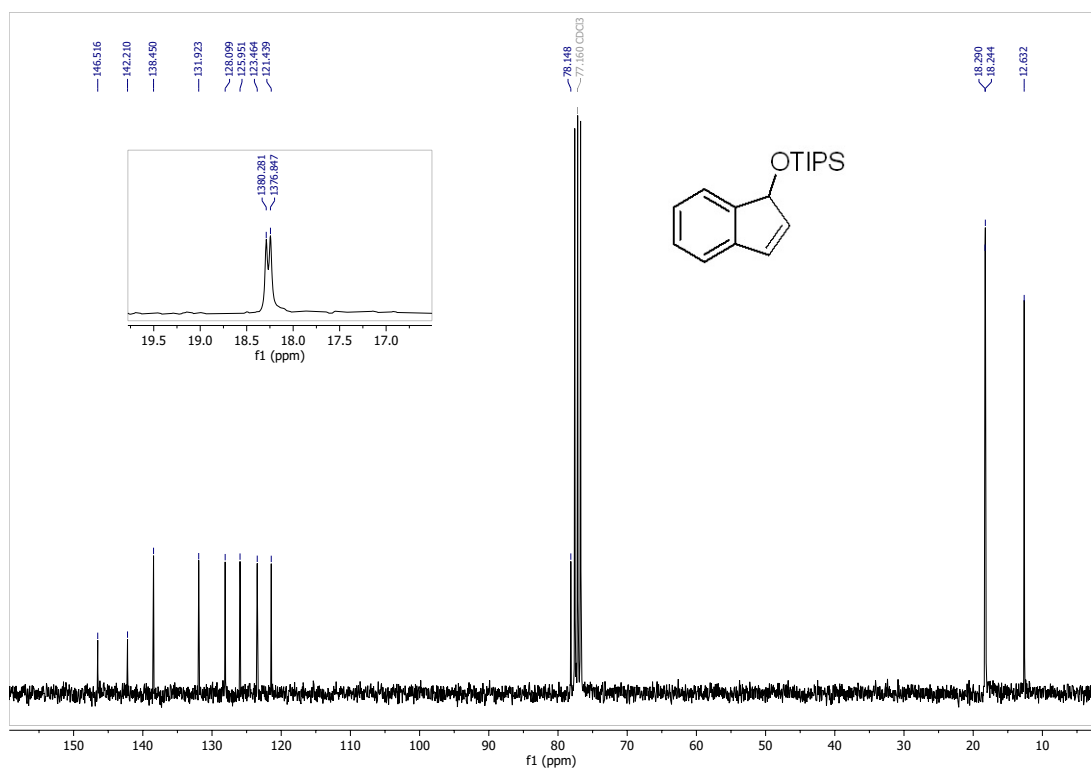
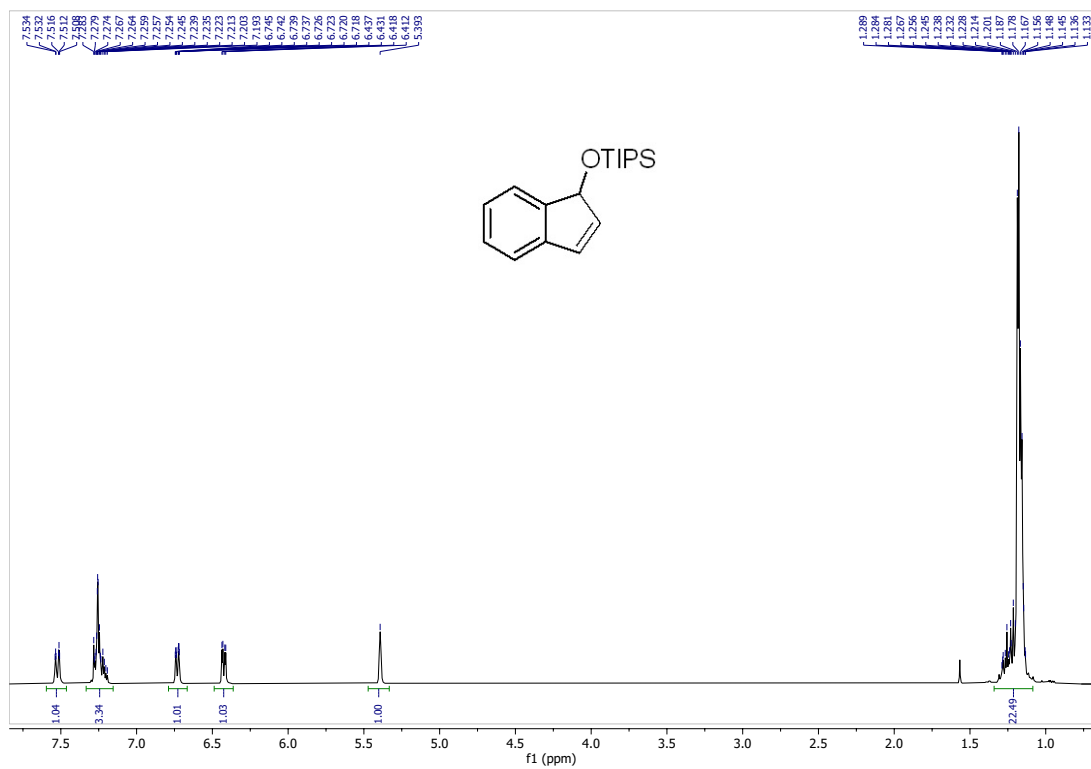


1.21. (E)-3-(4-fluorophenyl)-1-(triethylsilyl)prop-2-en-1-one (91)

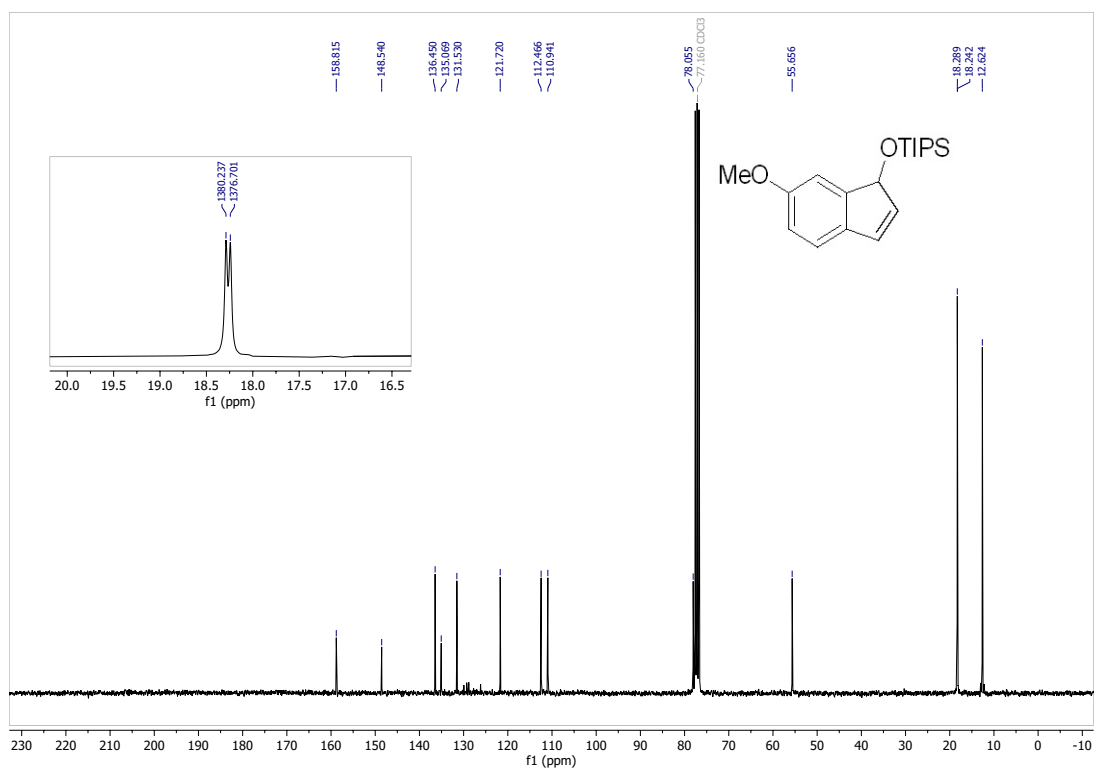
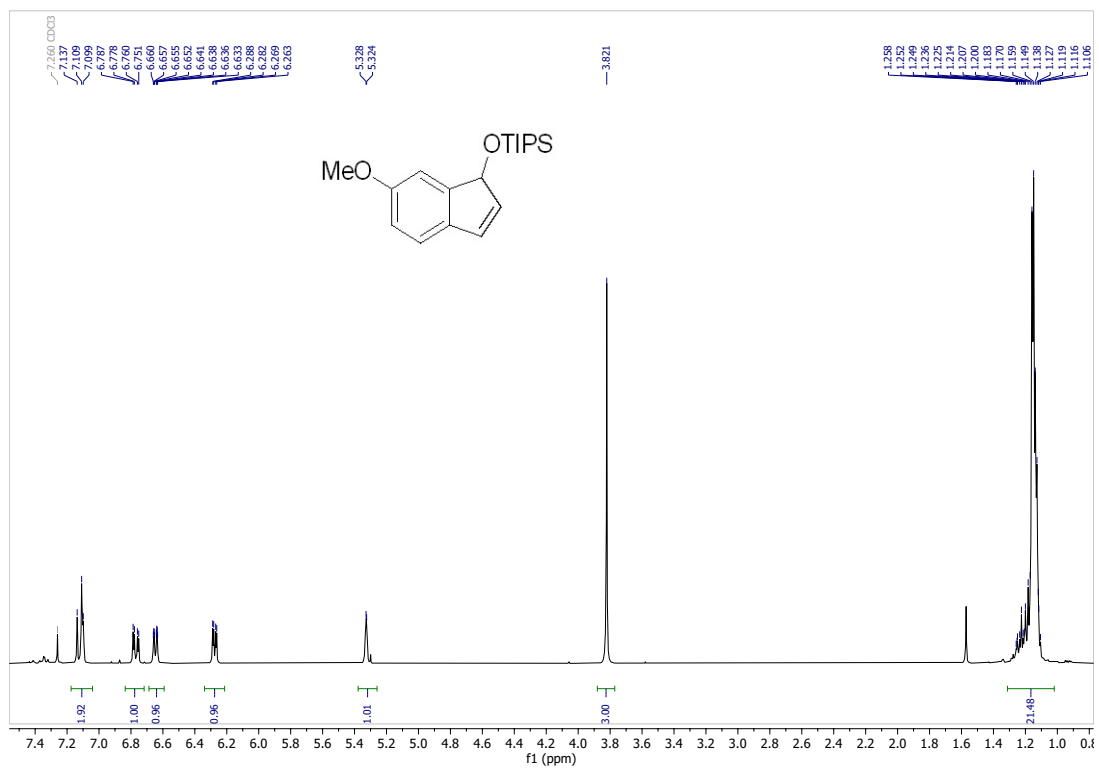




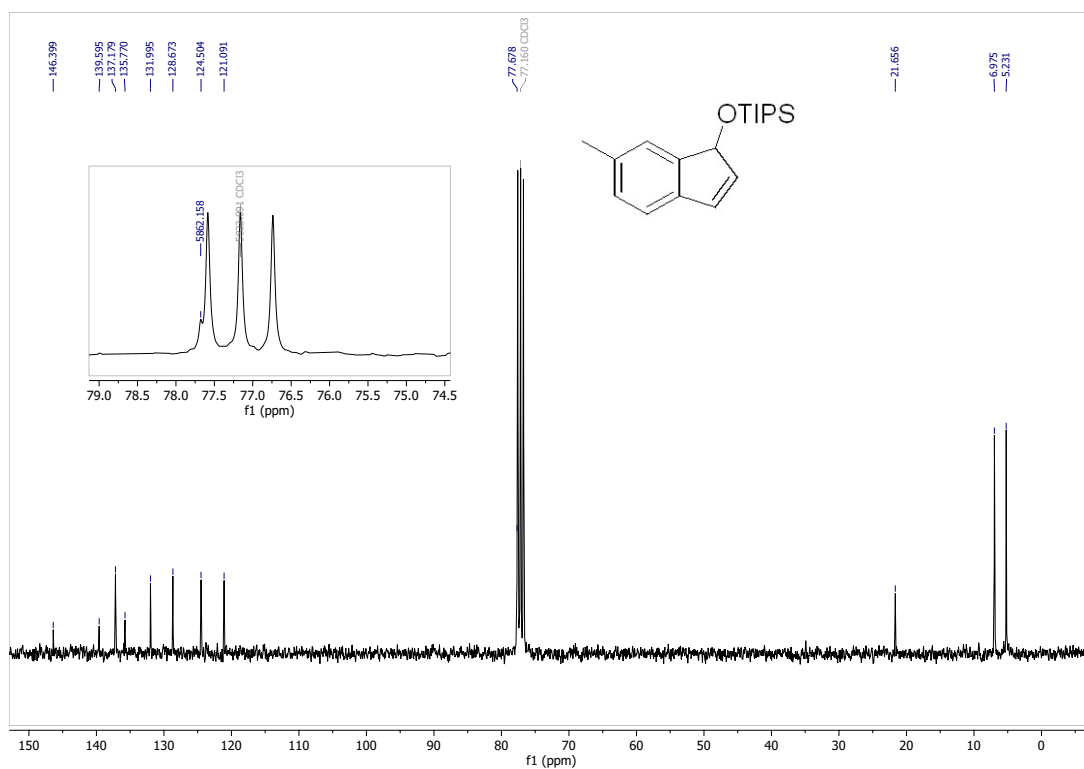
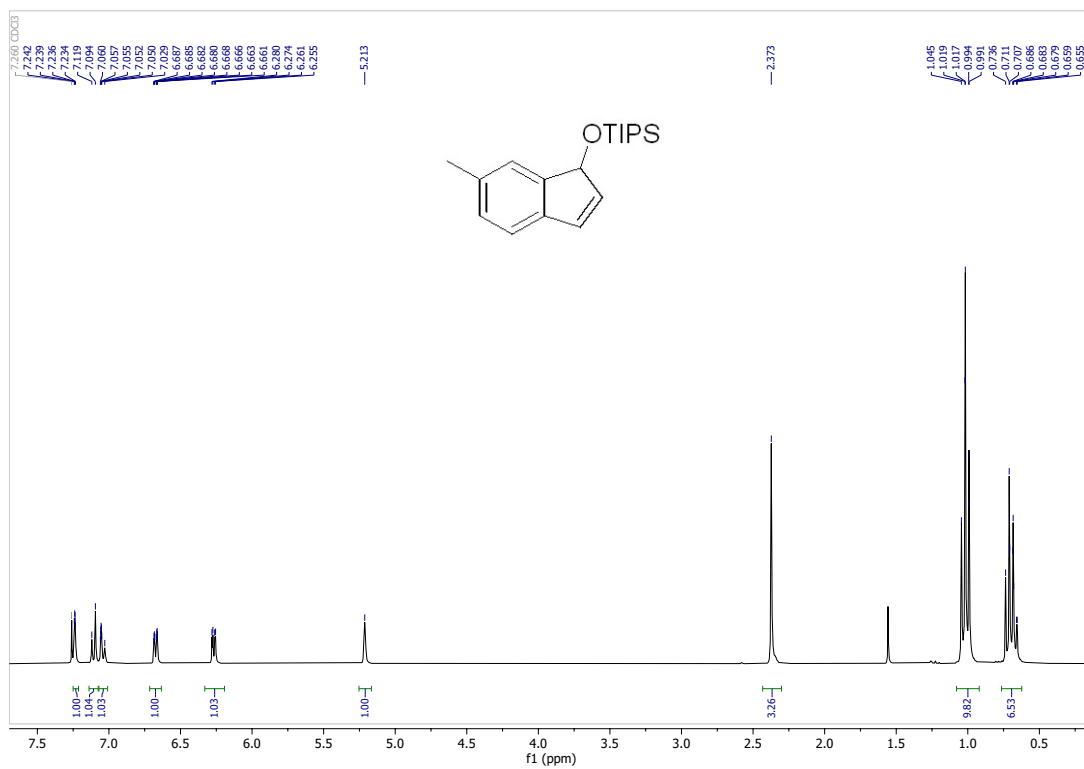
1.22. (1*H*-inden-1-yl)ox)triisopropilsilano (79)



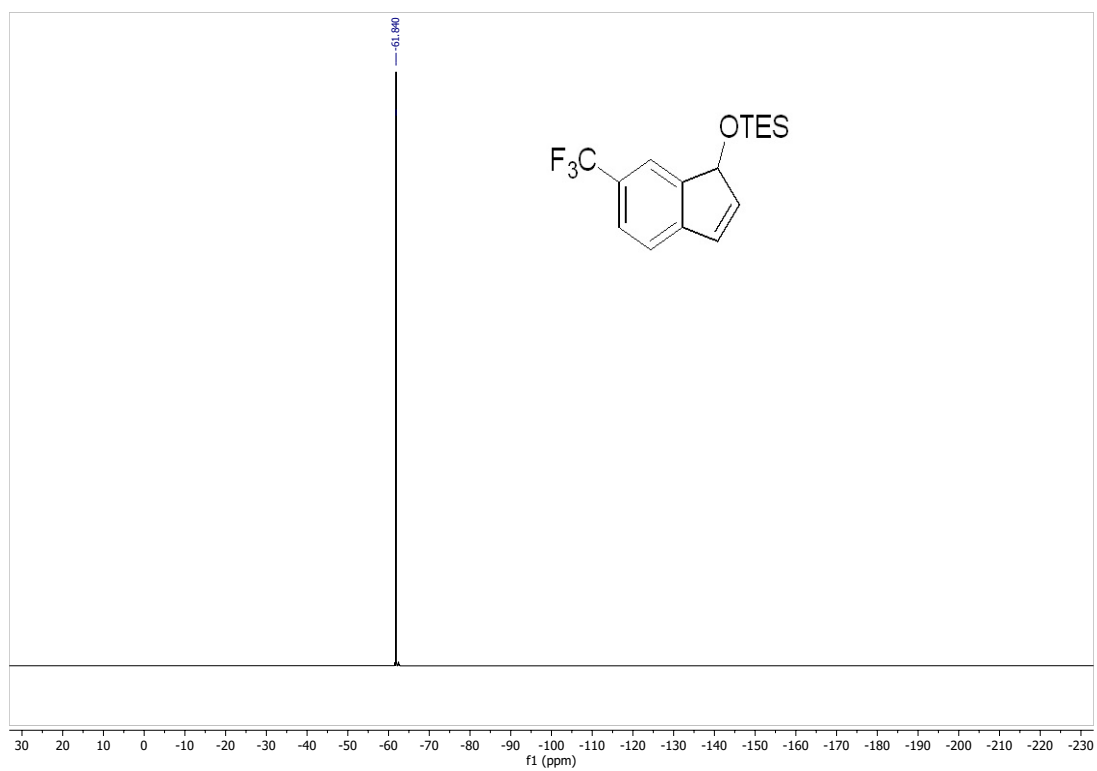
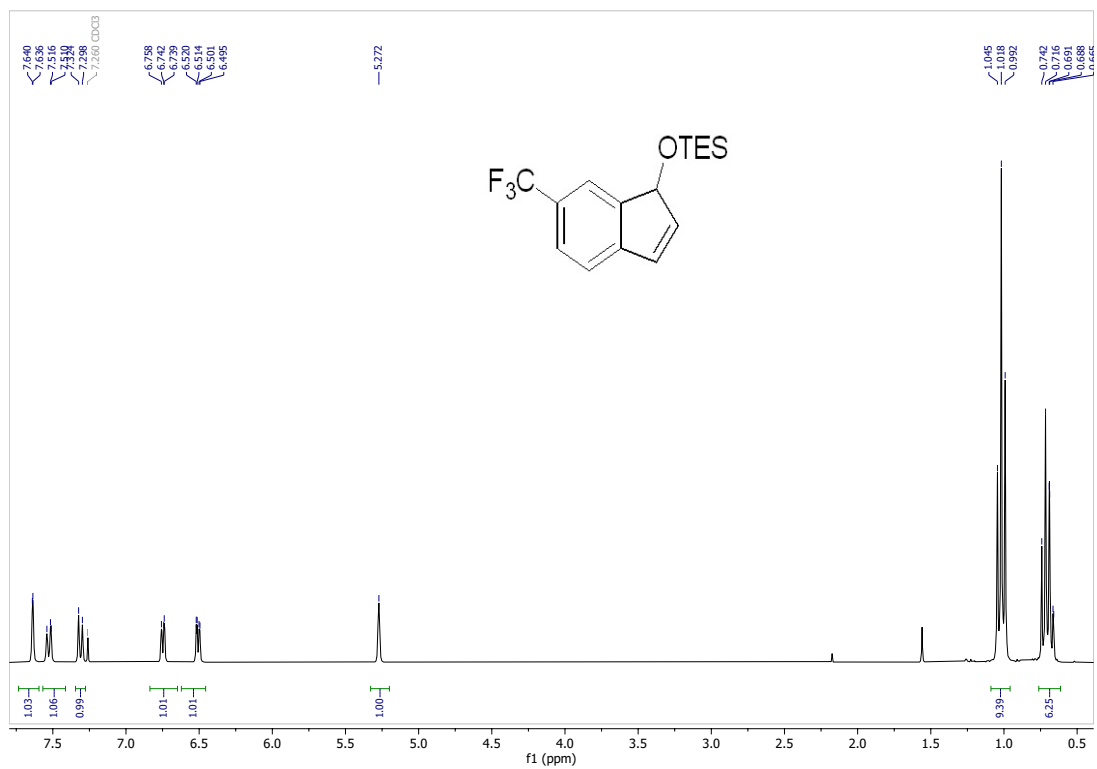
1.23. ((6-methoxy-1*H*-inden-1-yl)oxy)silano (93)



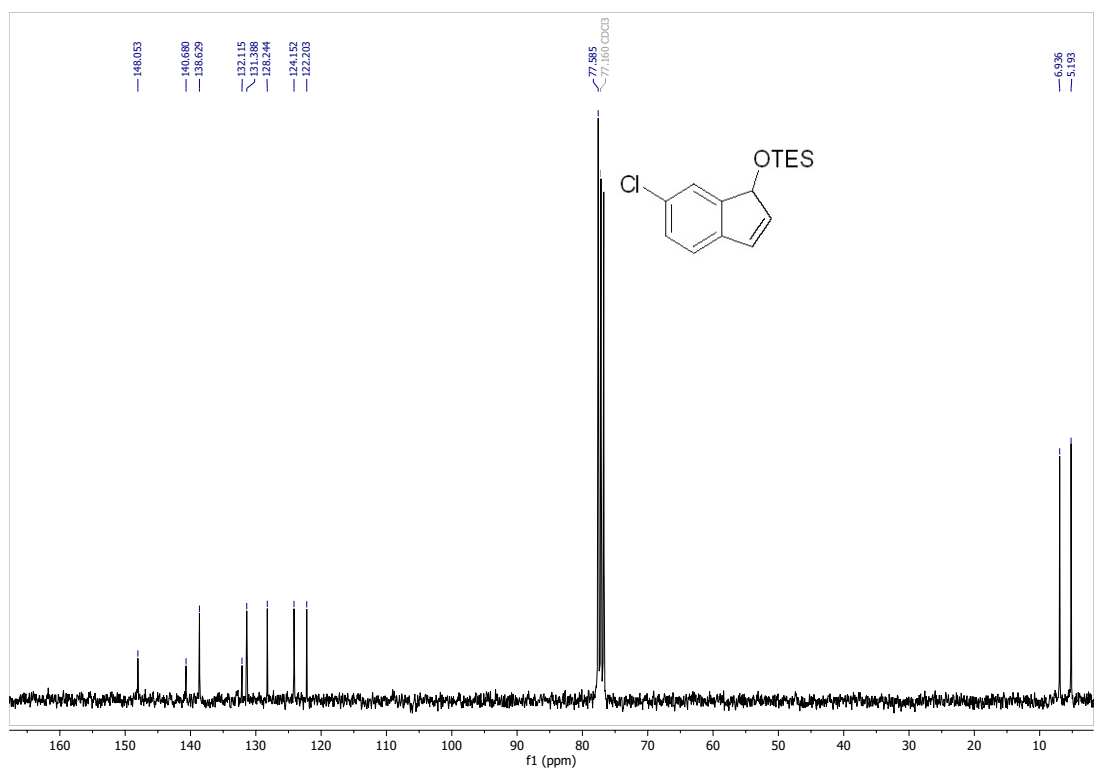
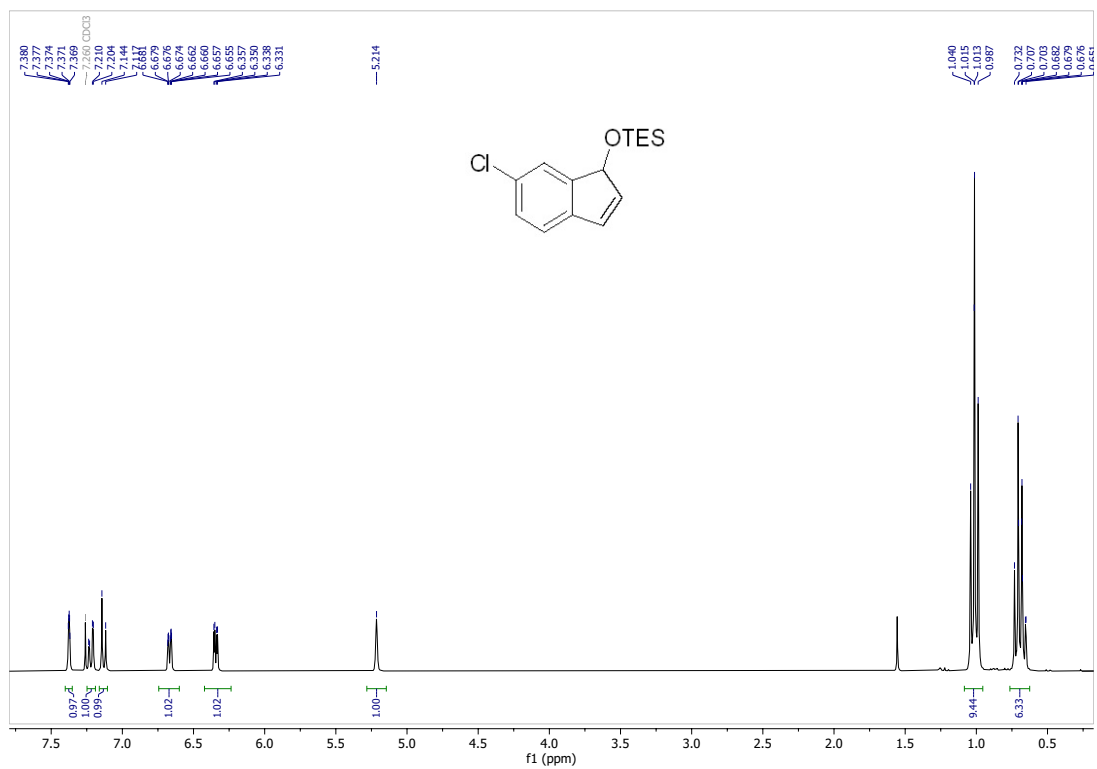
1.24. ((6-metil-1H-inden-1-il)oksi)silano (94)



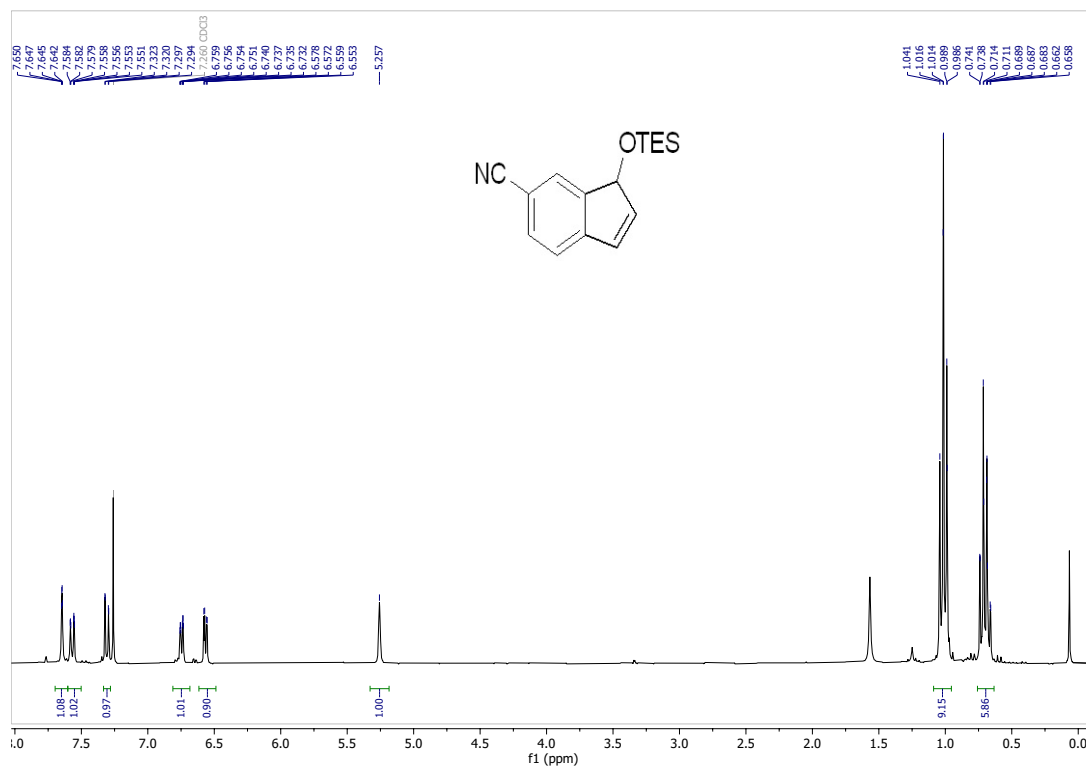
1.25. ((6-(trifluoromethyl)-1H-inden-1-yl)oxi)silano (95)



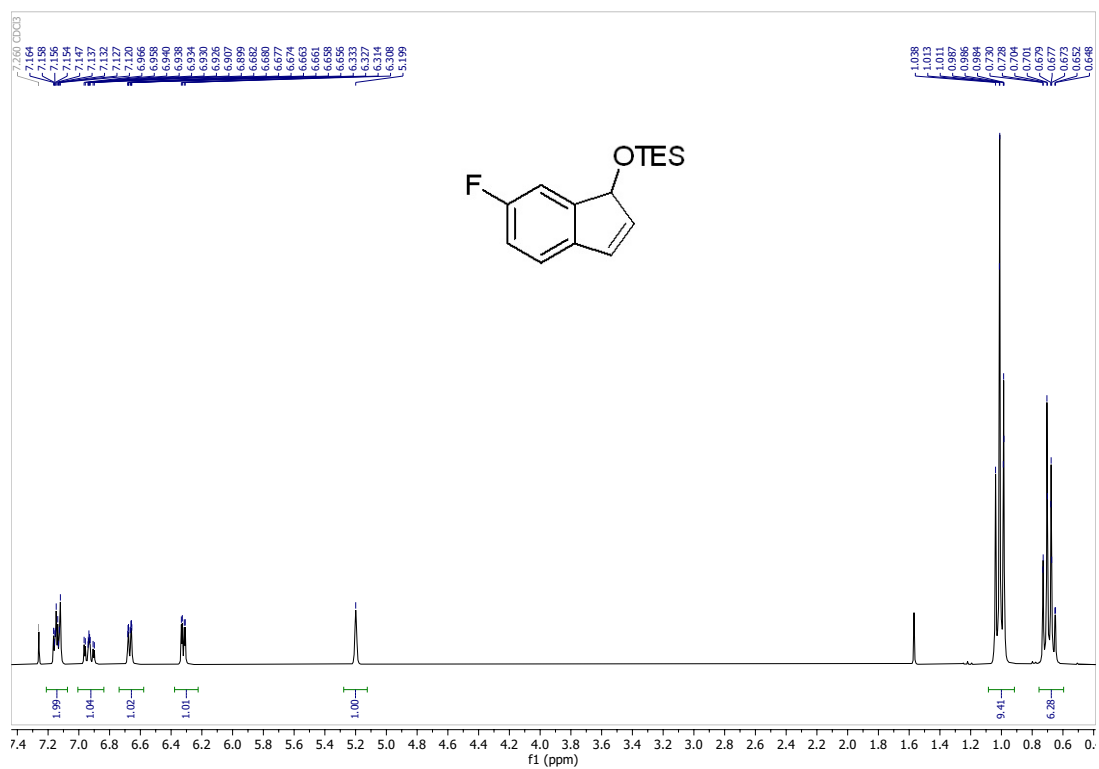
1.26. ((6-chloro-1H-inden-1-yl)oxy)triethylsilano (96)

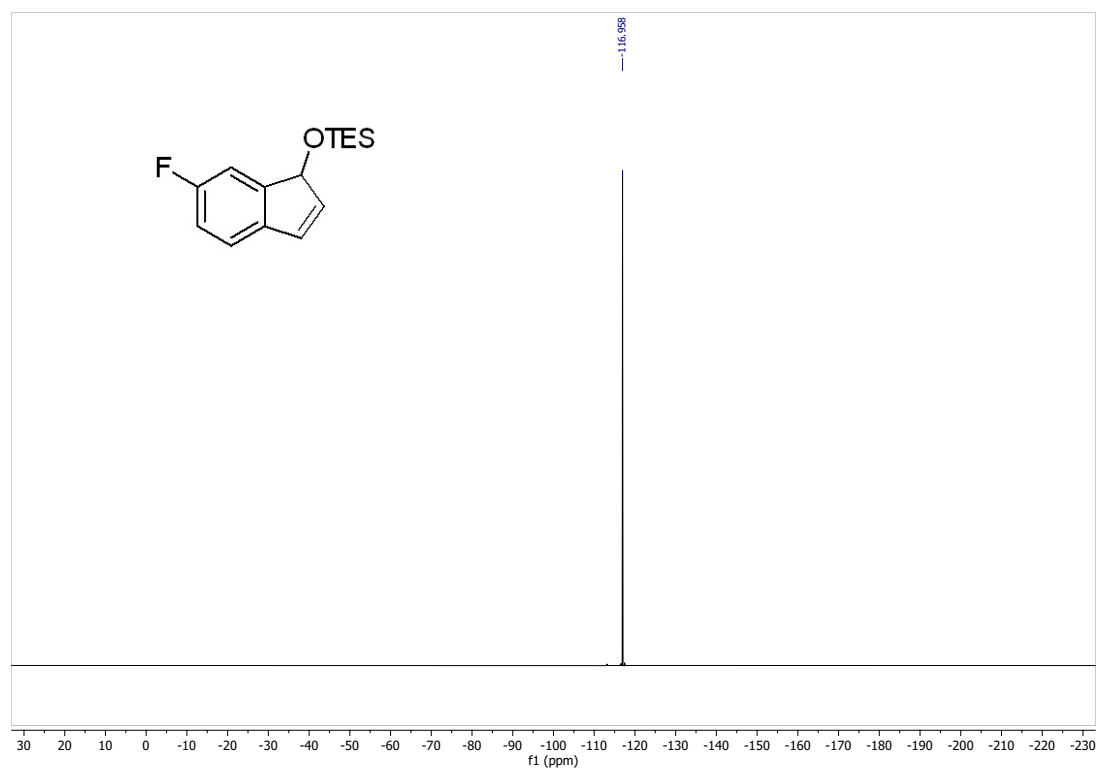
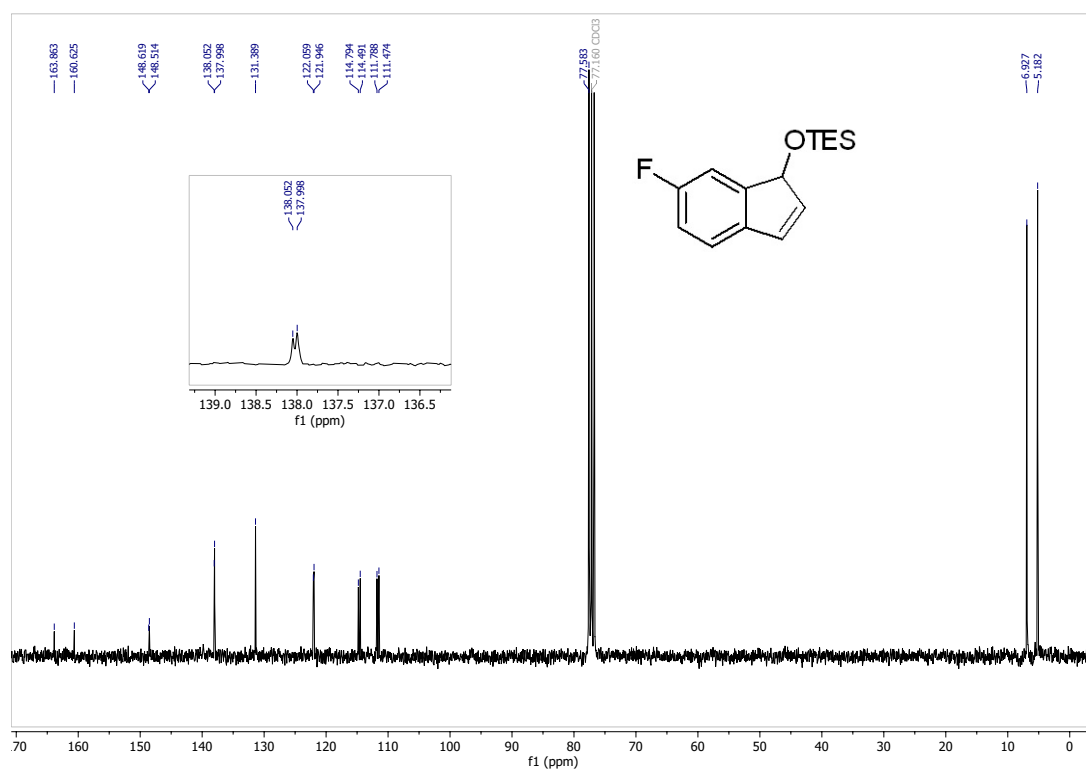


1.27. 1-((triethylsilyloxy)-1H-indeno-6-carbonitrilo (97)



1.28. triethyl((6-fluoro-1H-inden-1-yl)oxi)silano (98)





1.29. ((7-bromo-1*H*-inden-1-il)oxi)triethylsilano (100) y (5-bromo-1*H*-inden-1-il)oxi)triethylsilano (99)

