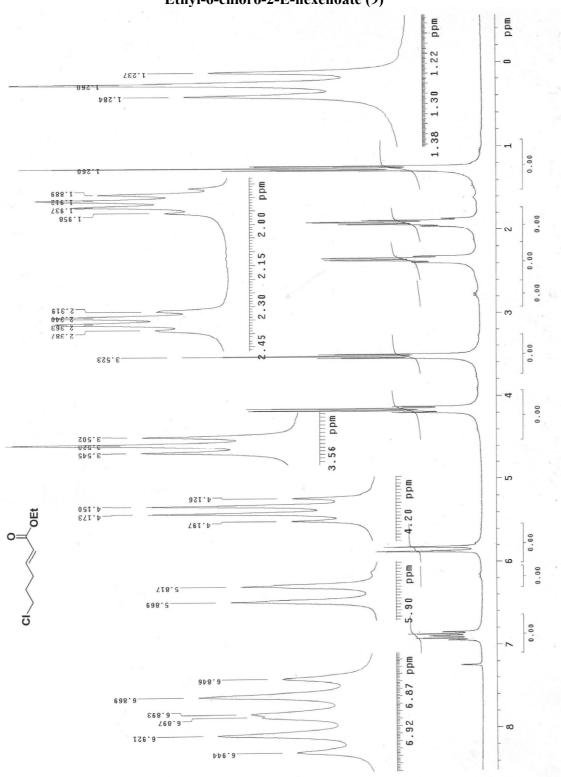
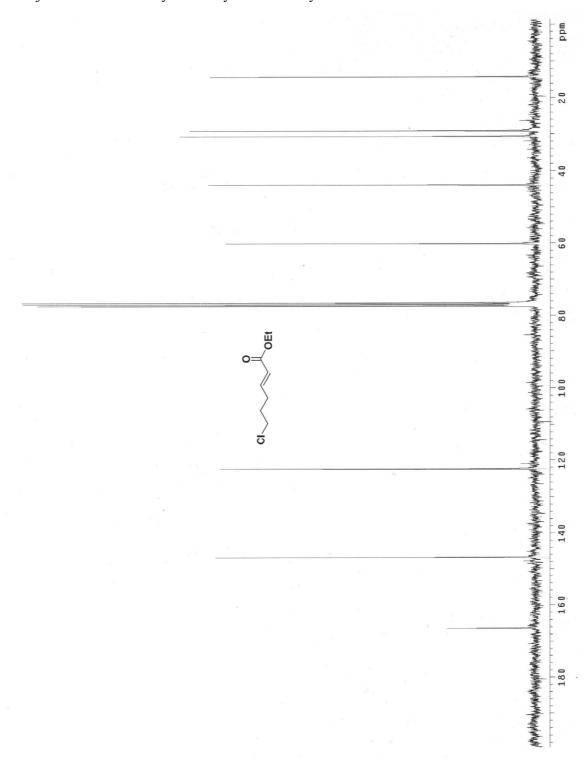
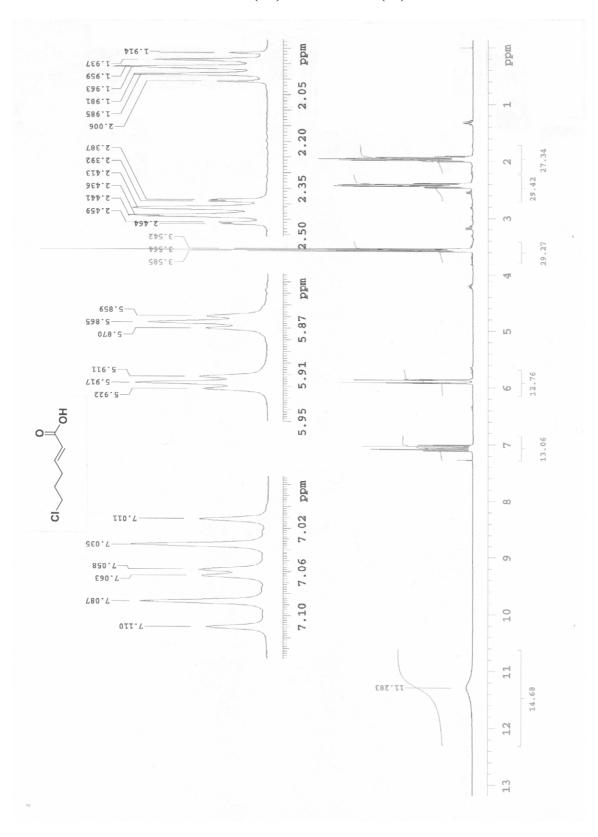
Spectra of the obtained compounds

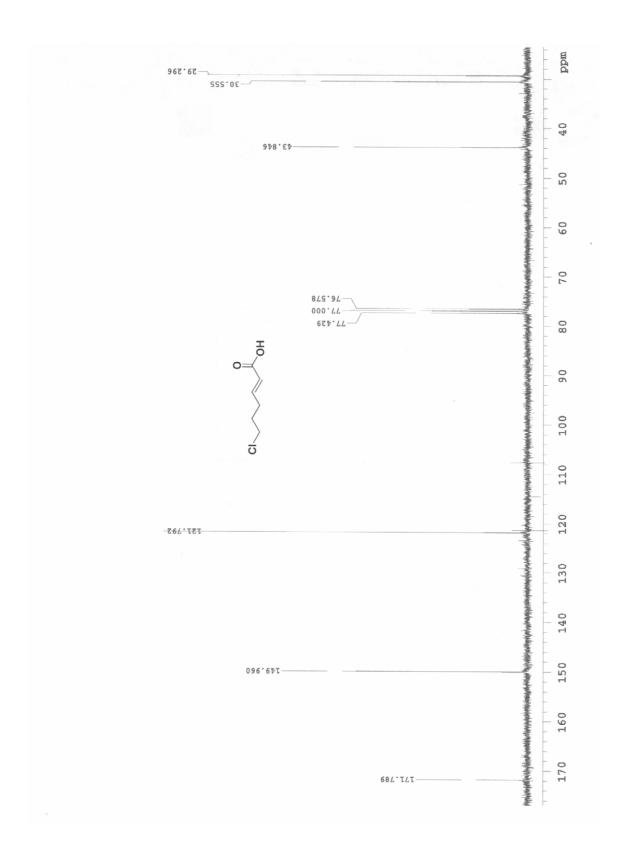
Ethyl-6-chloro-2-E-hexenoate (9)



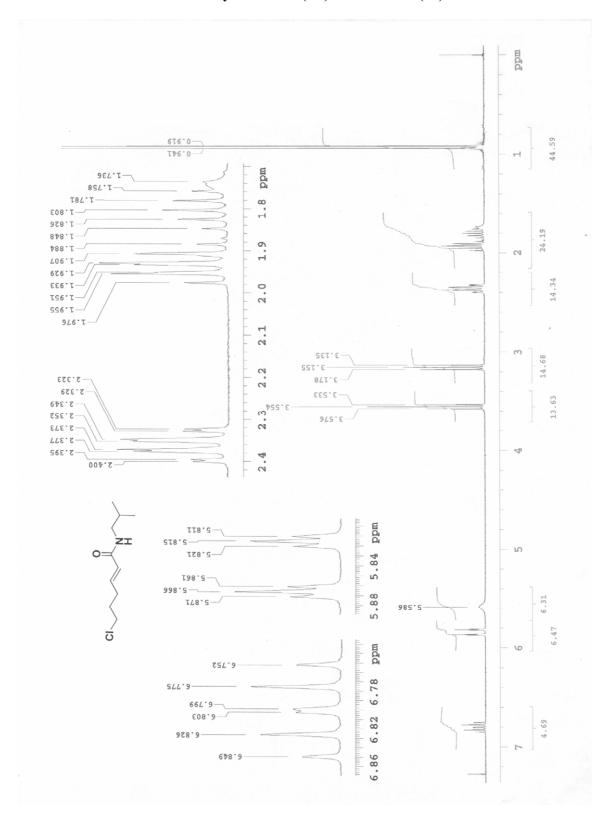


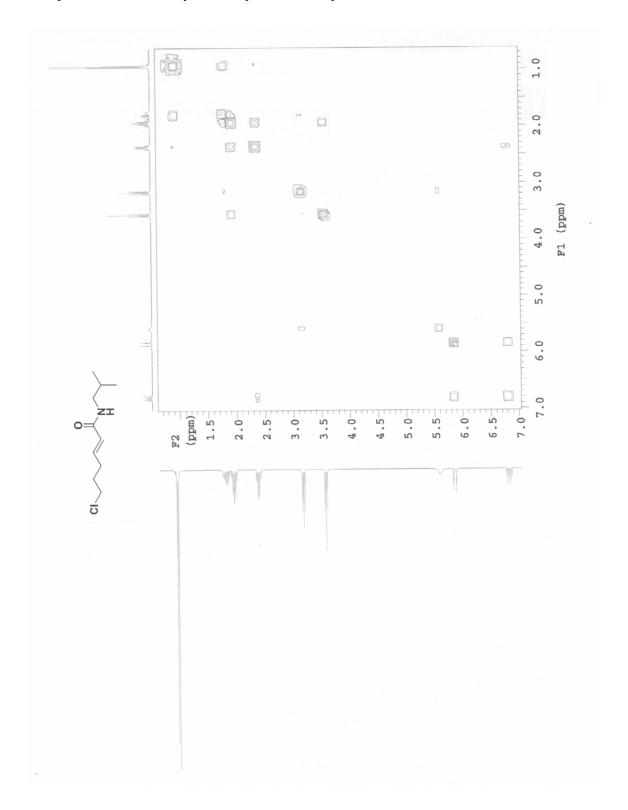
6-chloro-(2E)-hexenoic acid (10)

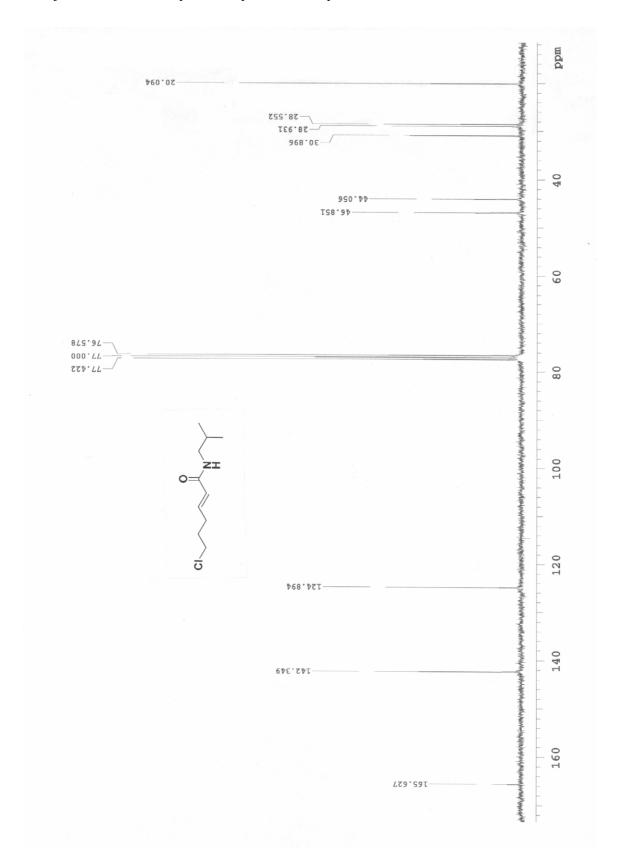


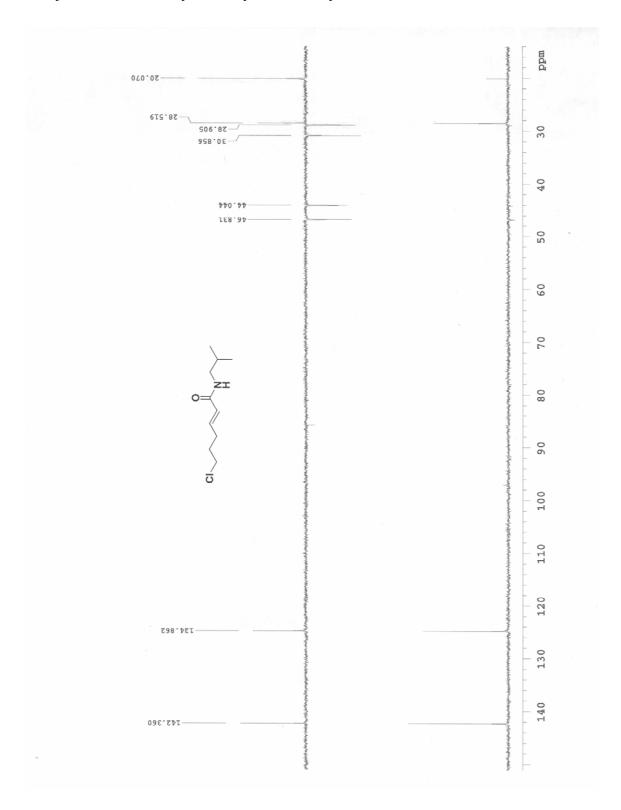


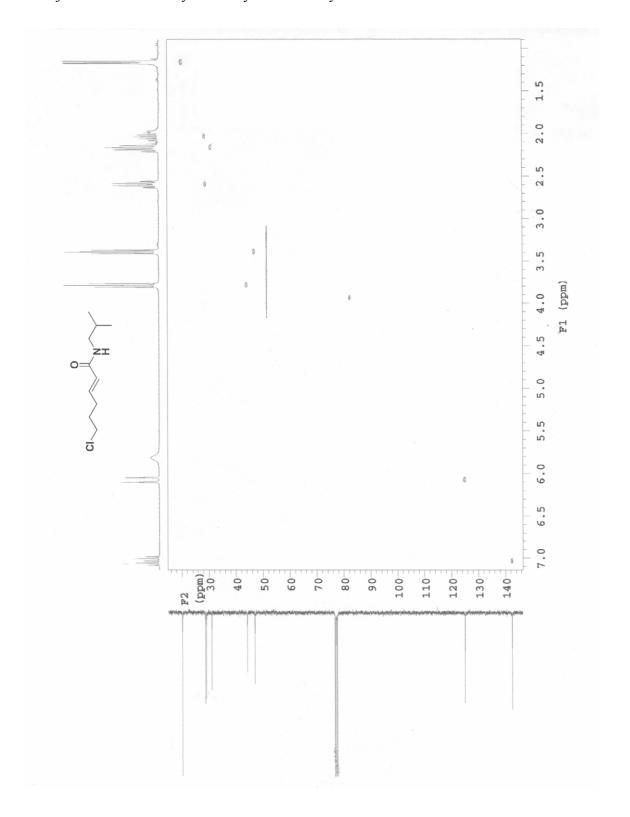
N-isobutyl-6-chloro-(2E)-hexenamide (12)

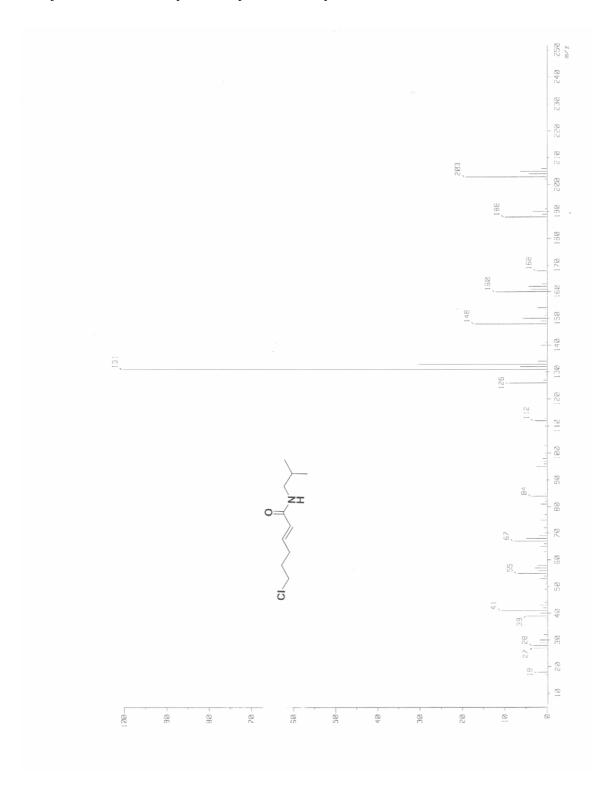


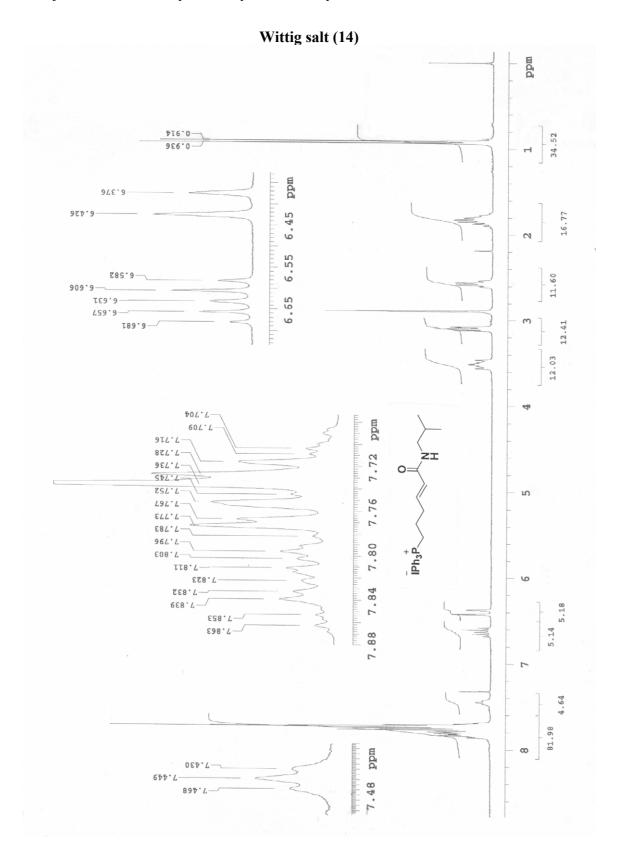


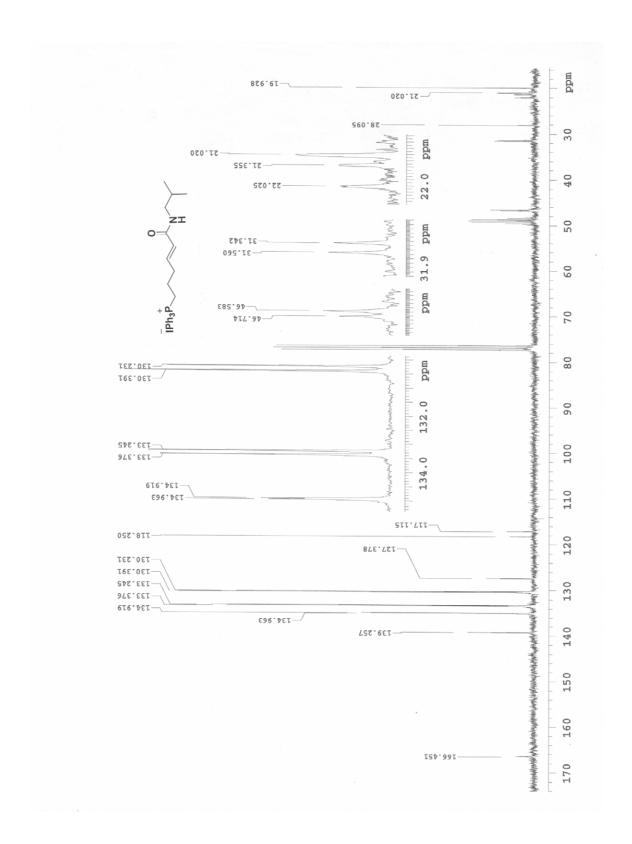


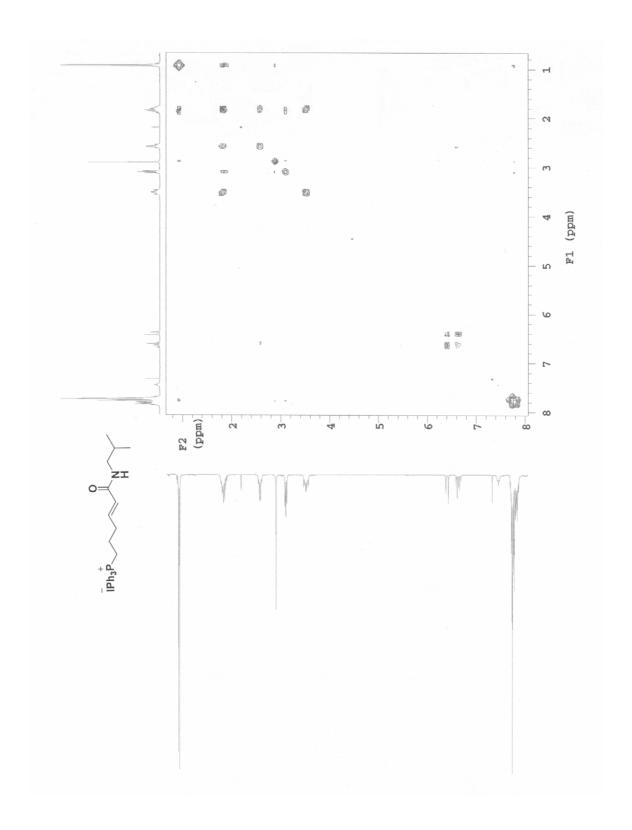












N-Isobutyl-(2E, 6Z)-dodecadienamide (3) 1880 58.68 TE6.0 45.04 47.35 BET.E 2 10.89 5.84 988.8 5.86 5.88 5.02

