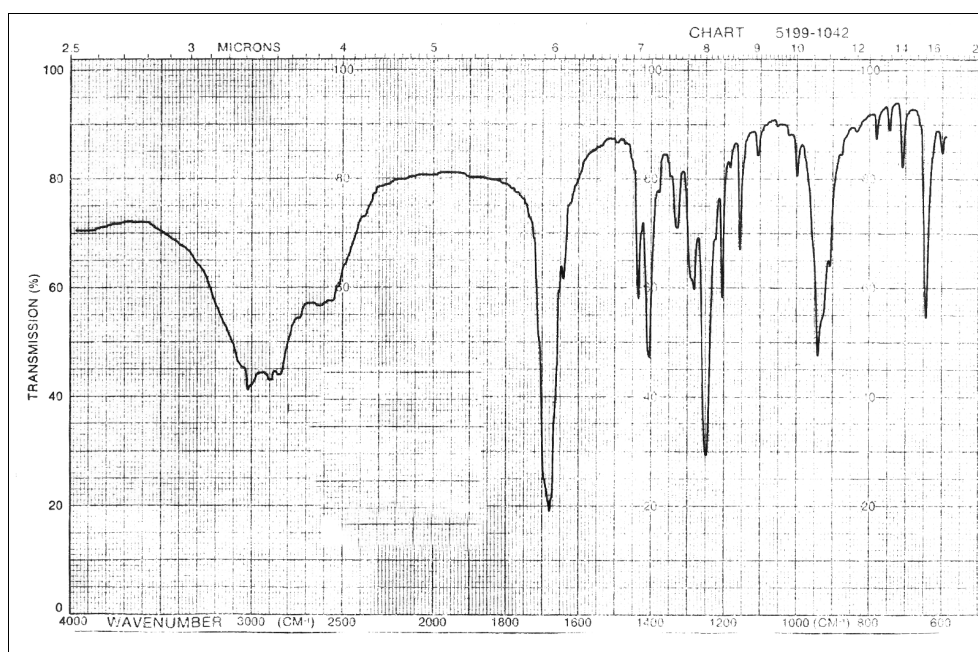
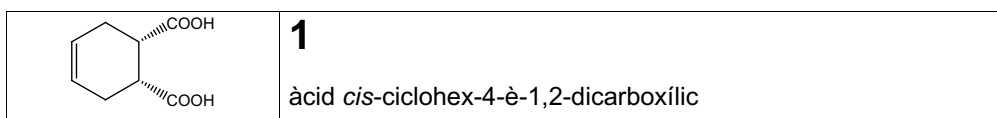
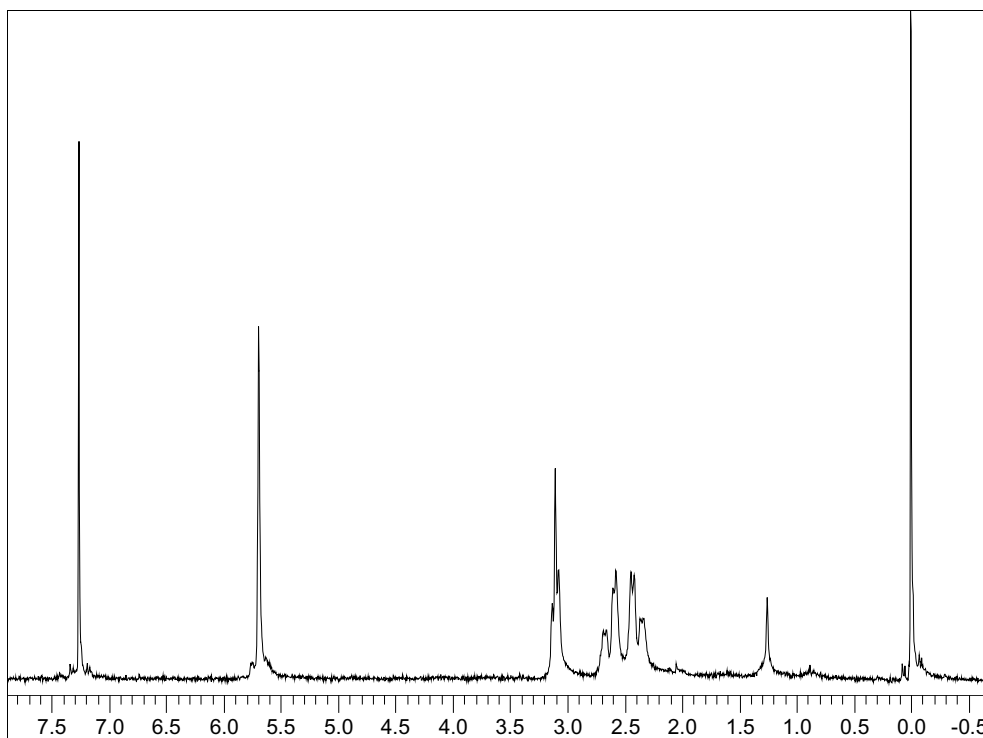
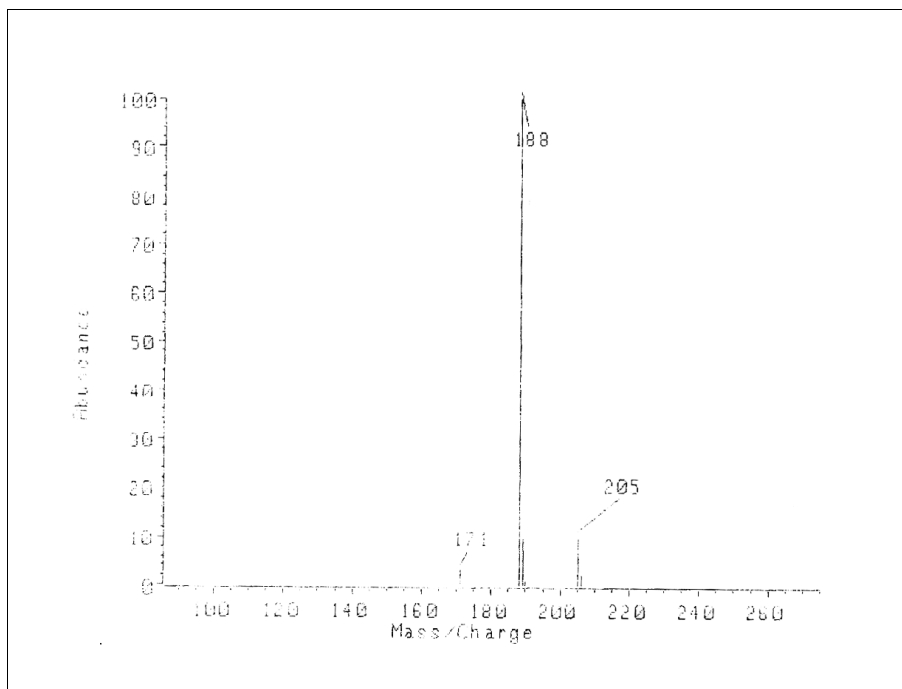
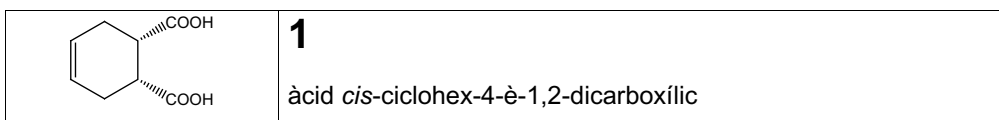


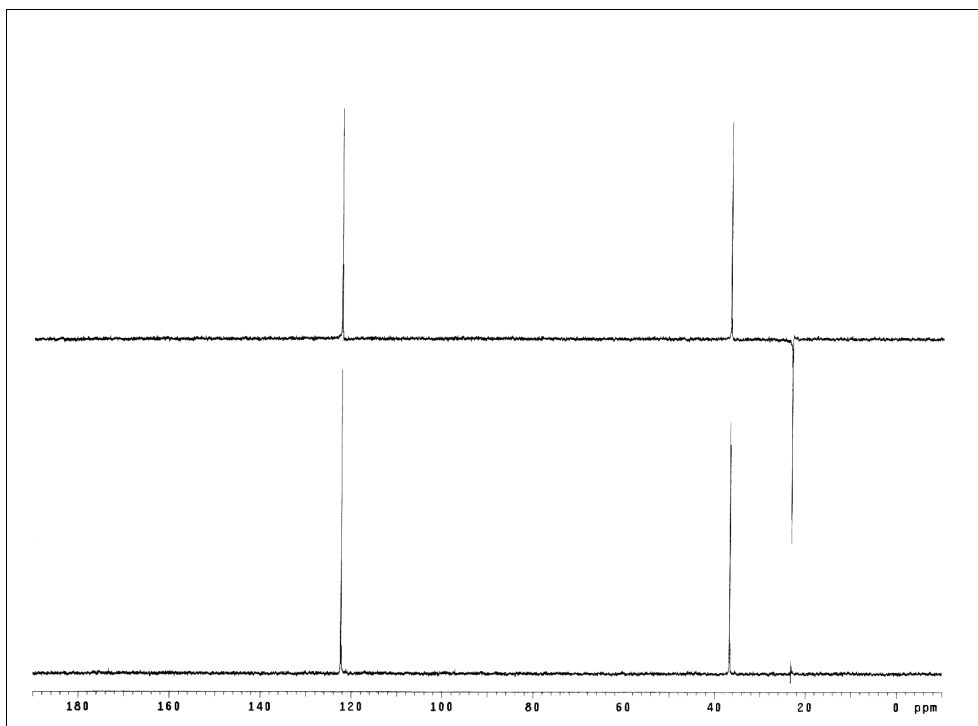
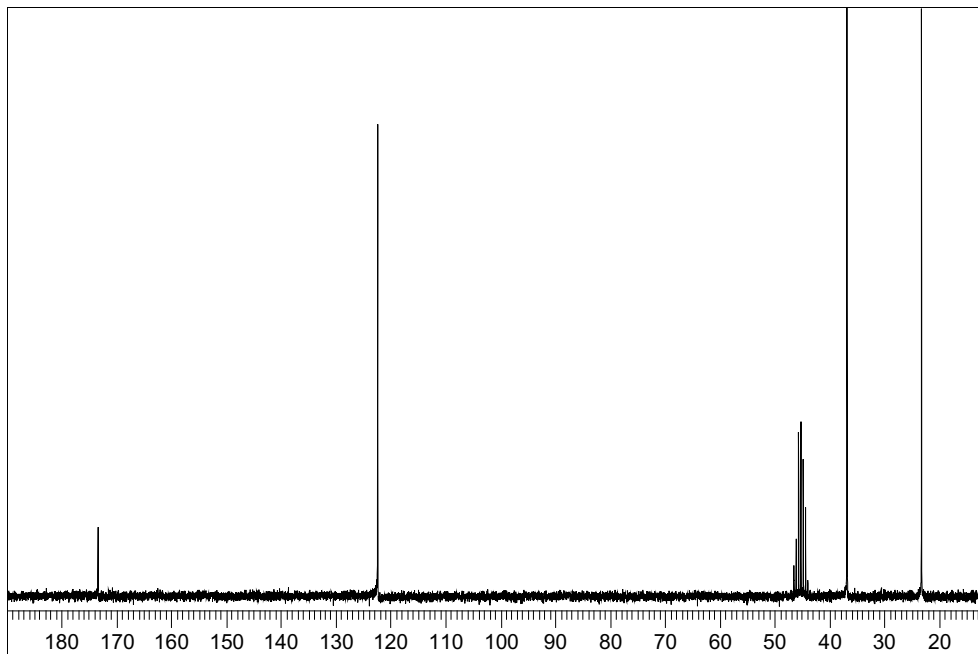
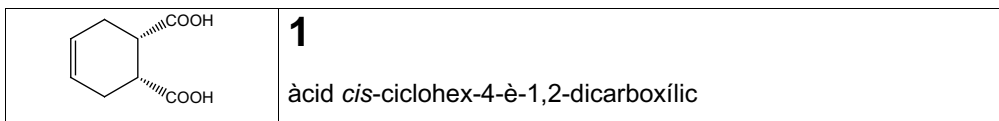
Annex III.

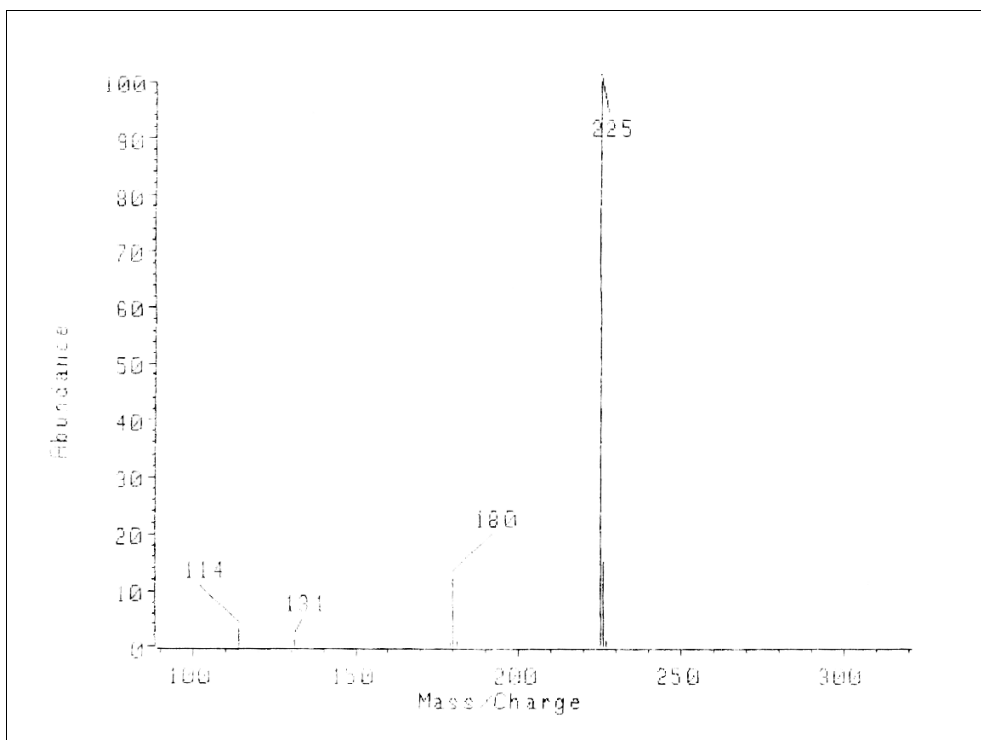
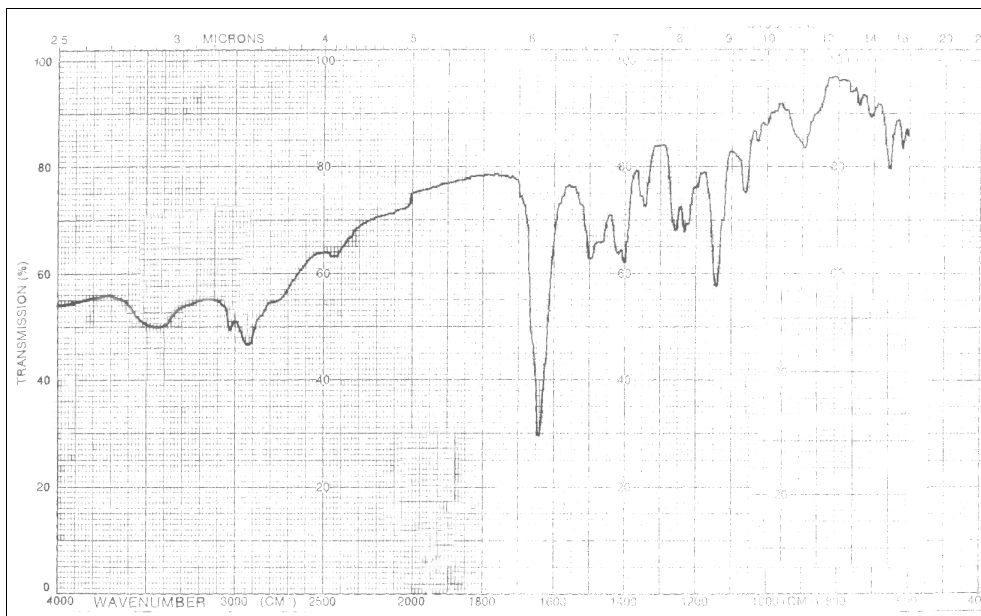
Selecció d'espectres

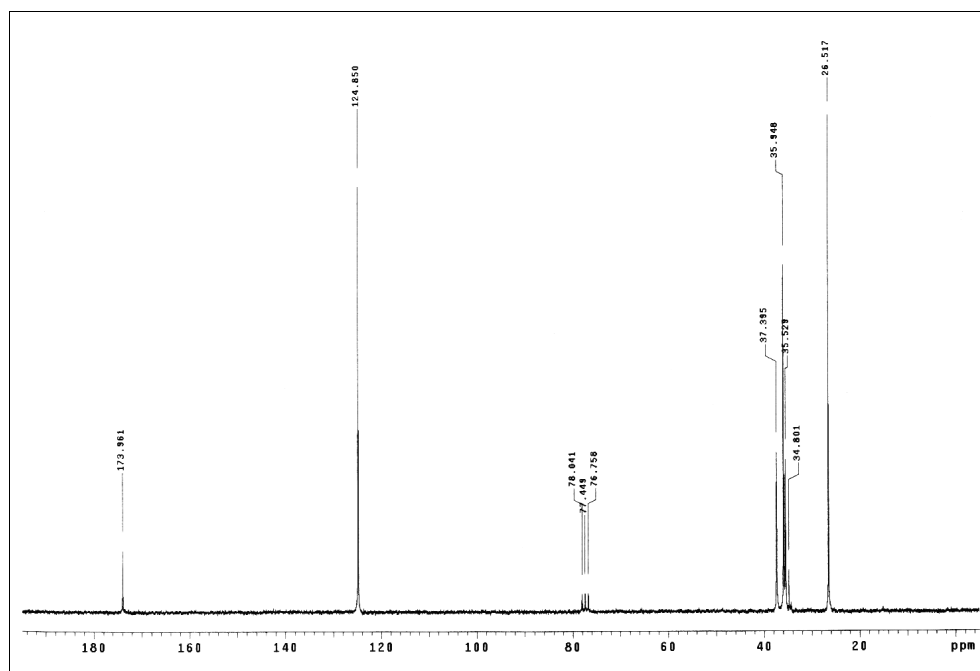
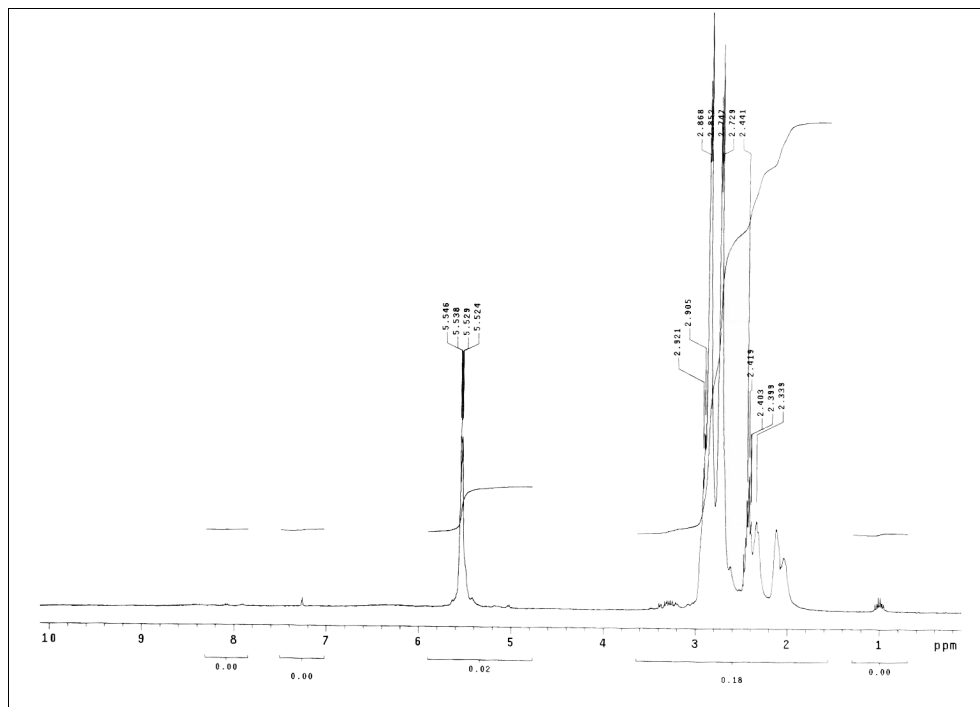
S'han seleccionat els espectres corresponents als compostos caracteritzats durant les rutes sintètiques que condueixen a l'obtenció dels productes finals **6**, **29**, **44b** i **64b**.

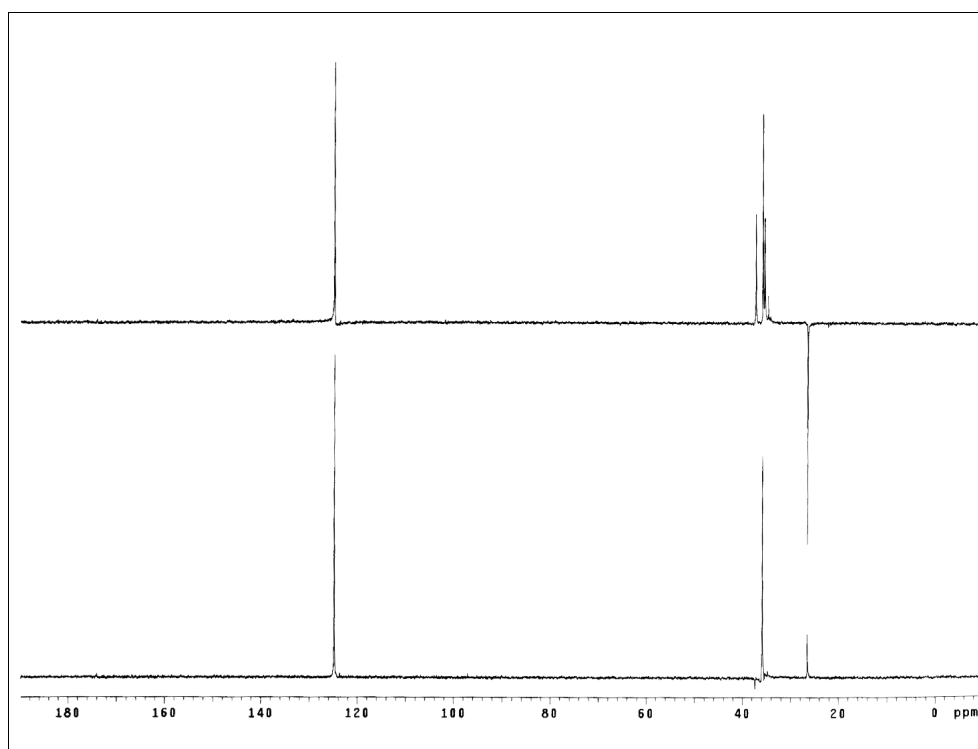
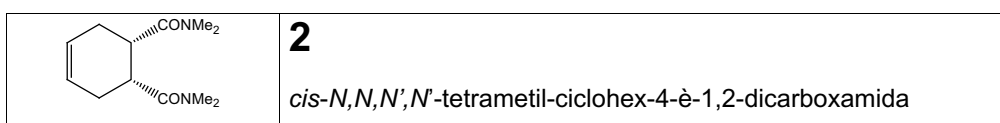


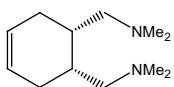




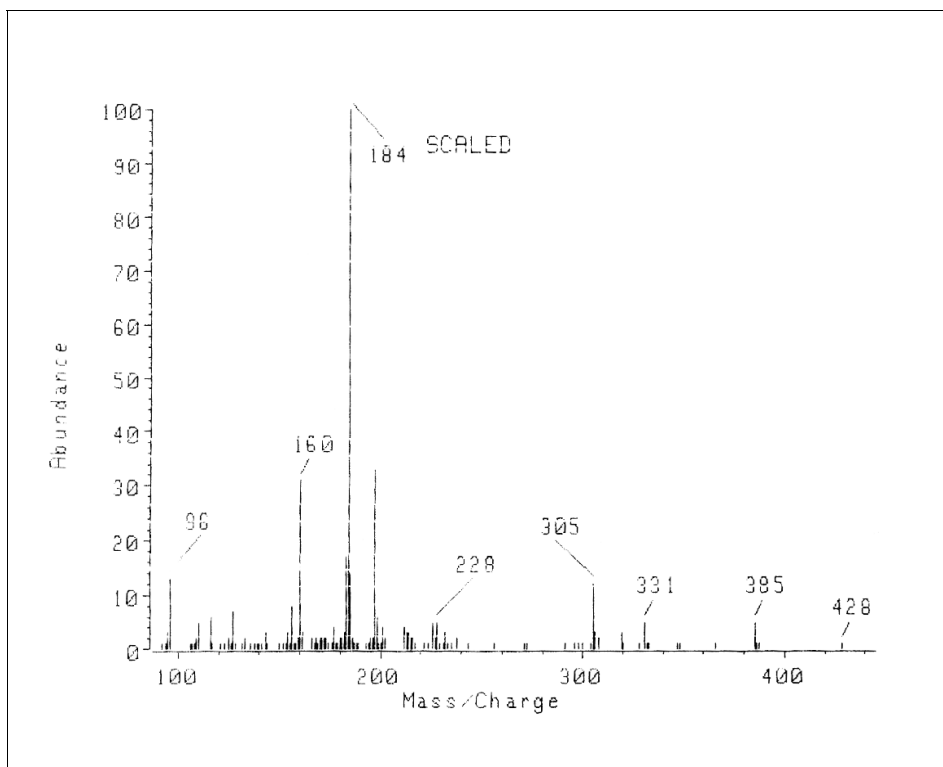
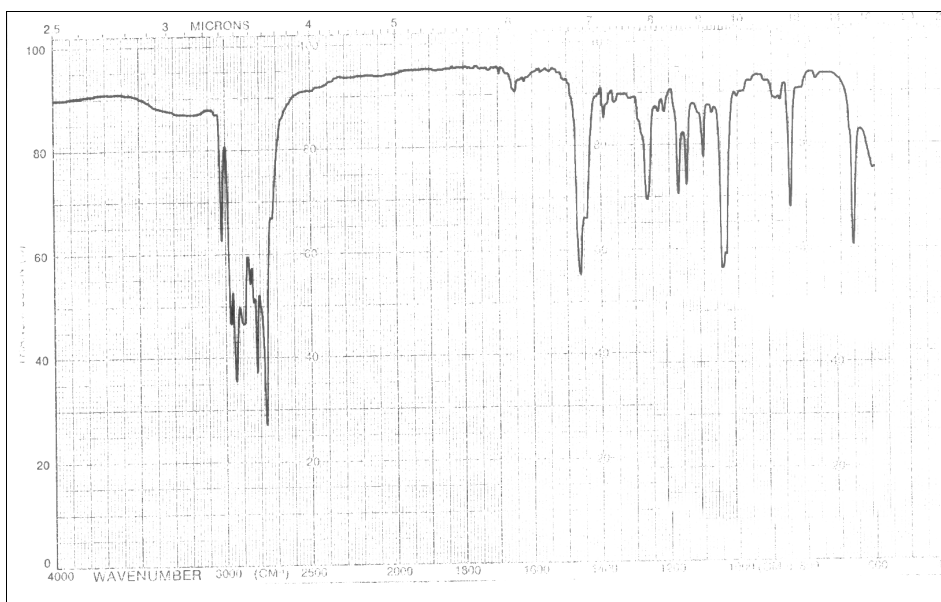


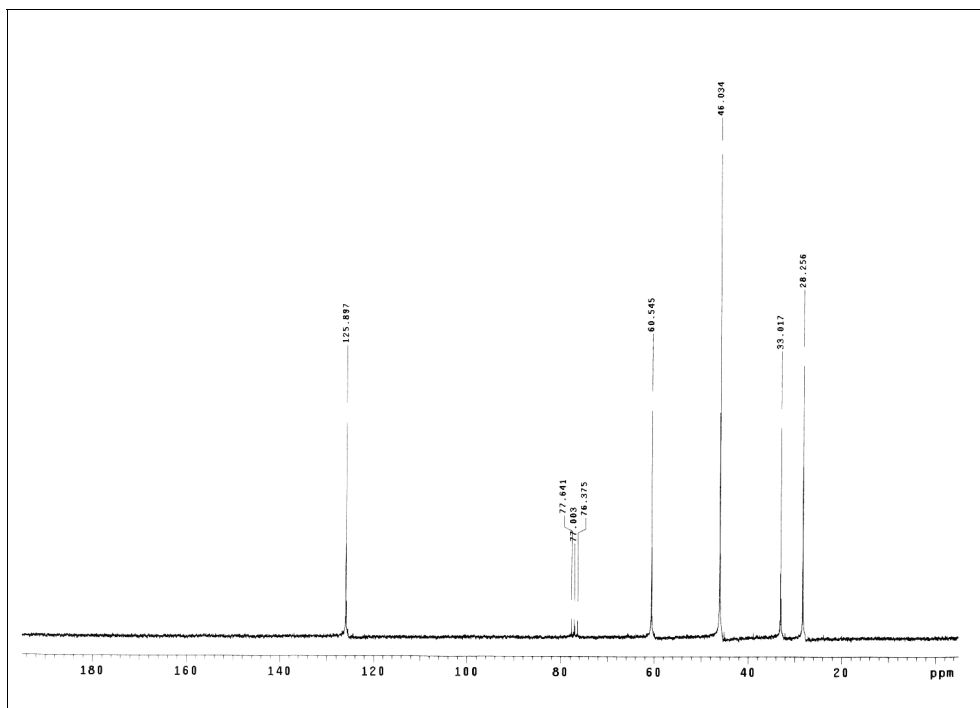
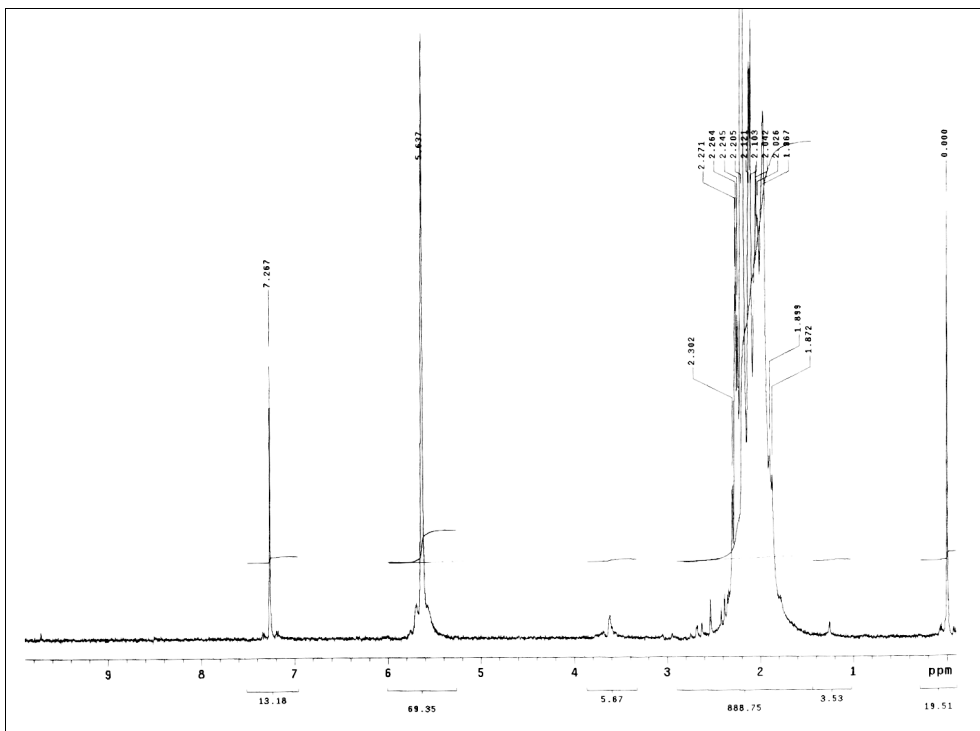
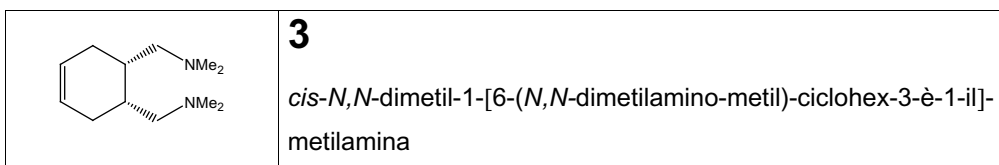


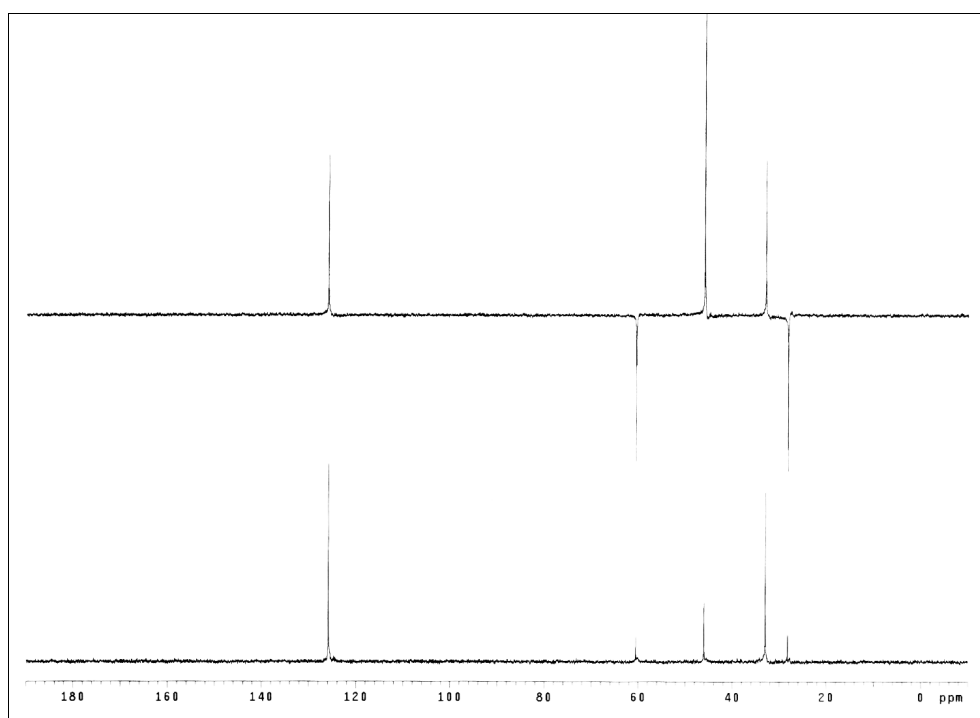
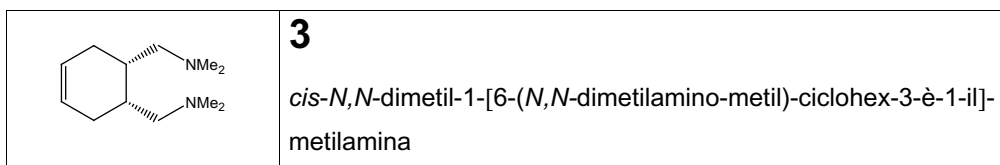


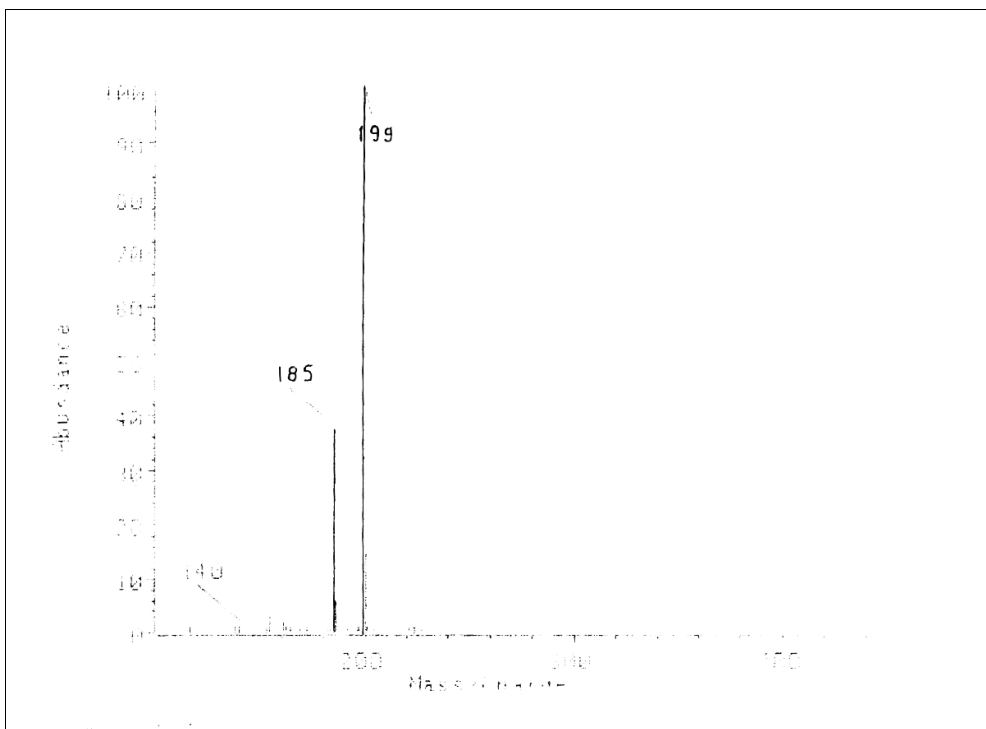
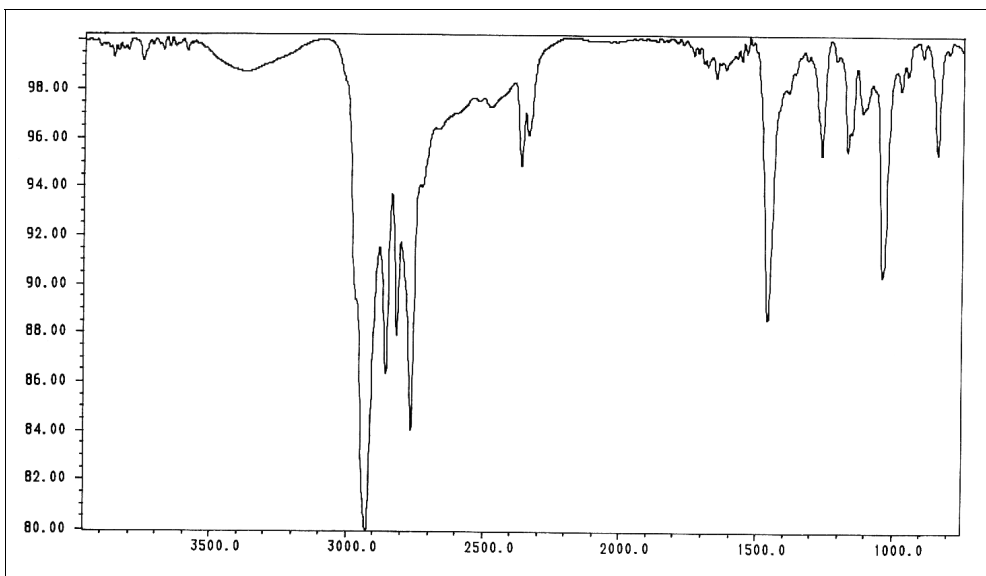
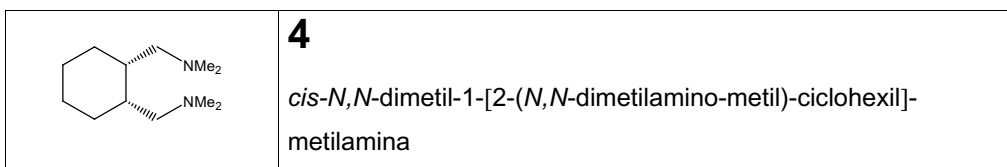
**3**

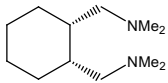
cis-N,N-dimetil-1-[6-(*N,N*-dimetilamino-metil)-ciclohex-3-è-1-il]-metilamina



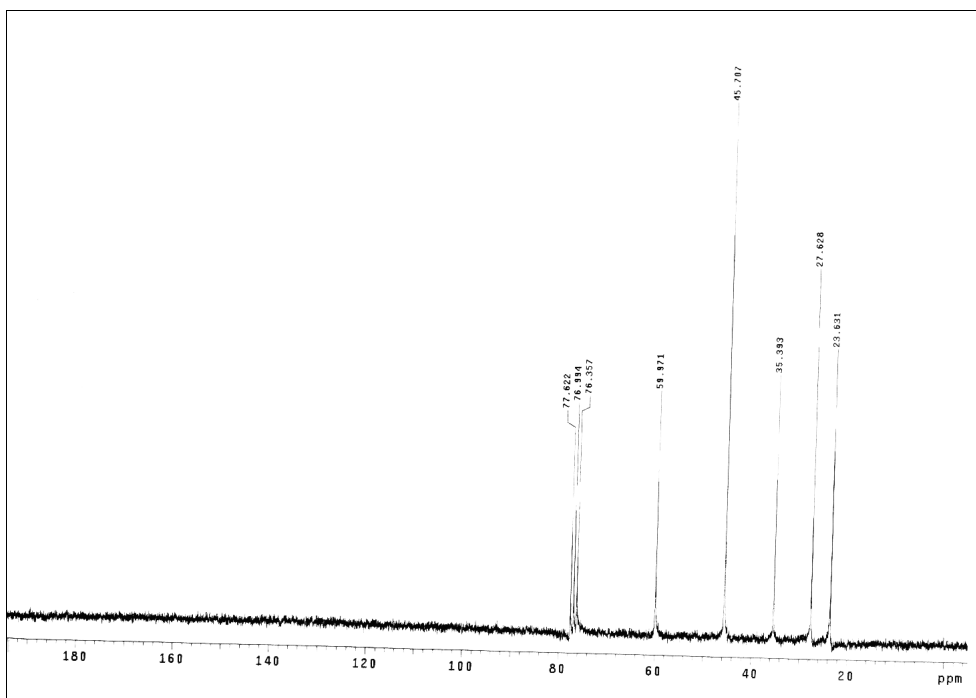
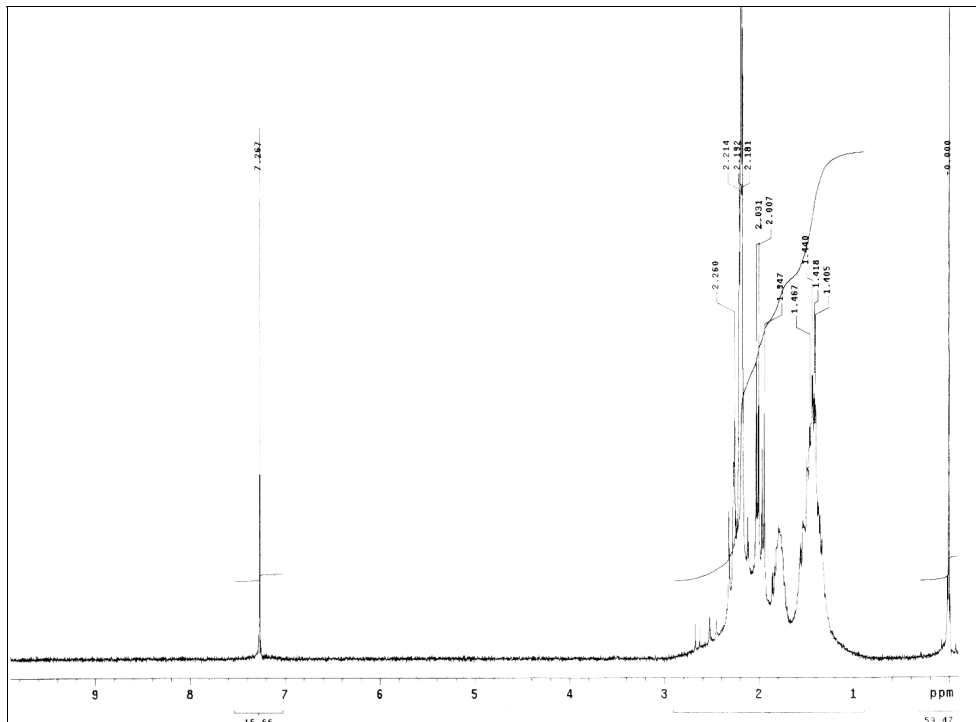


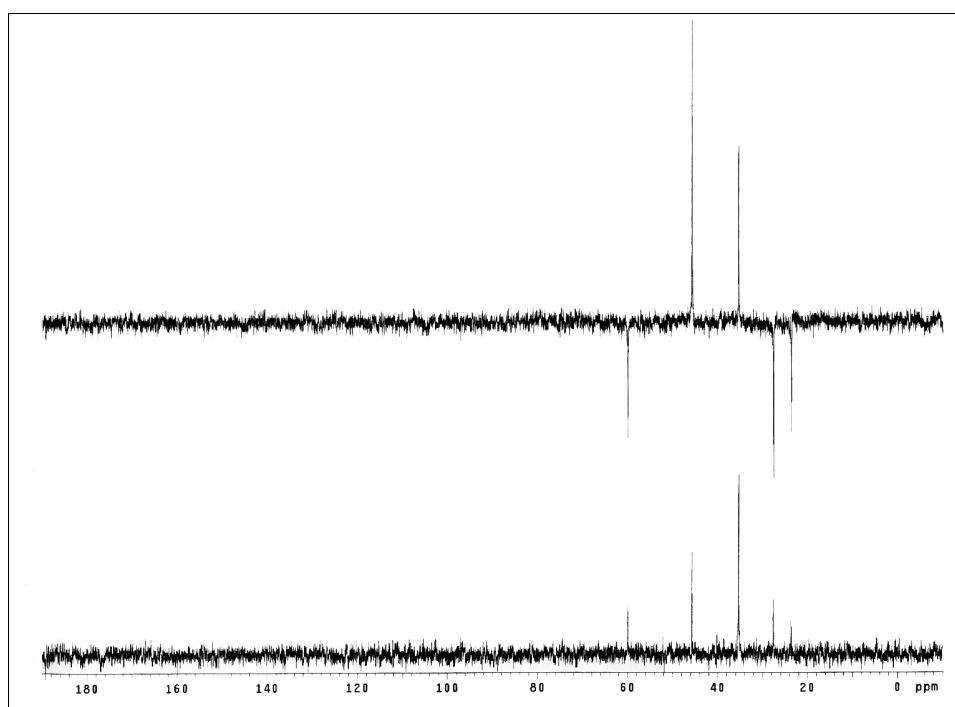
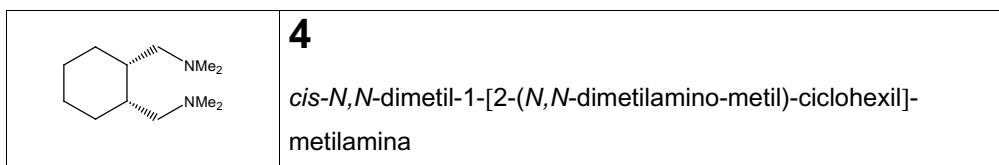


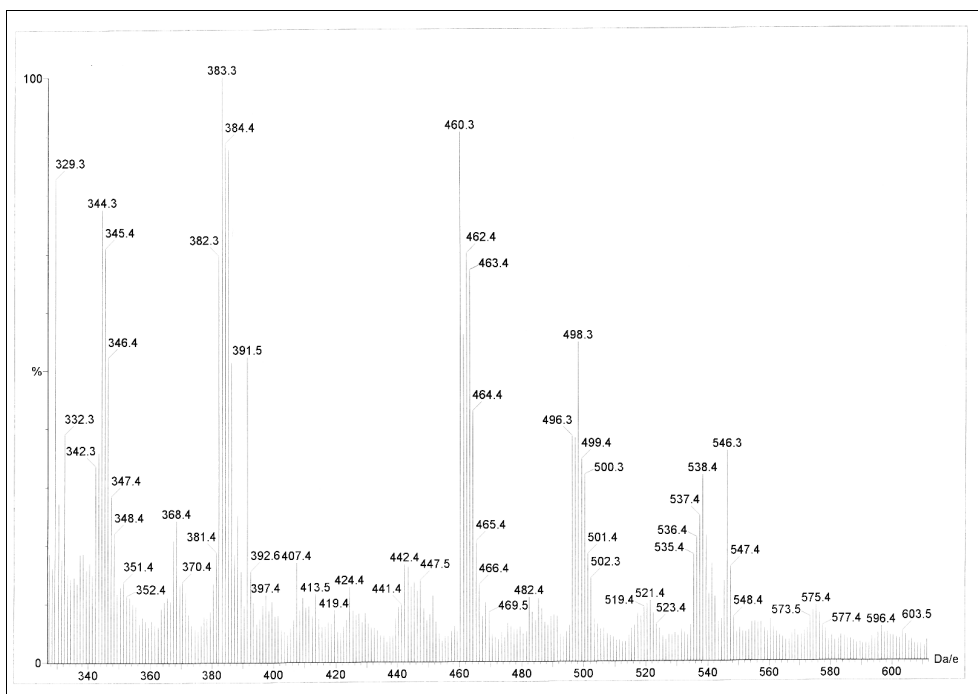
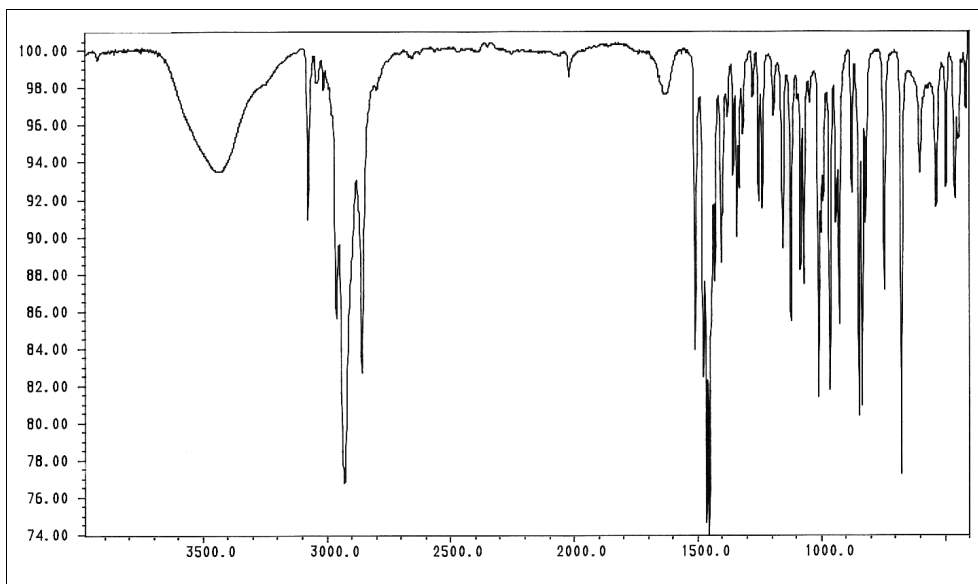
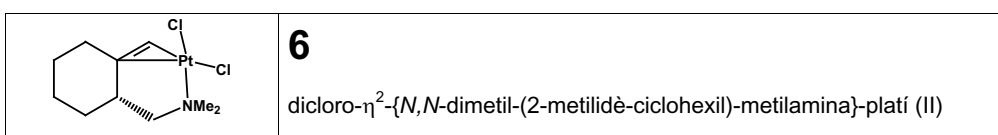


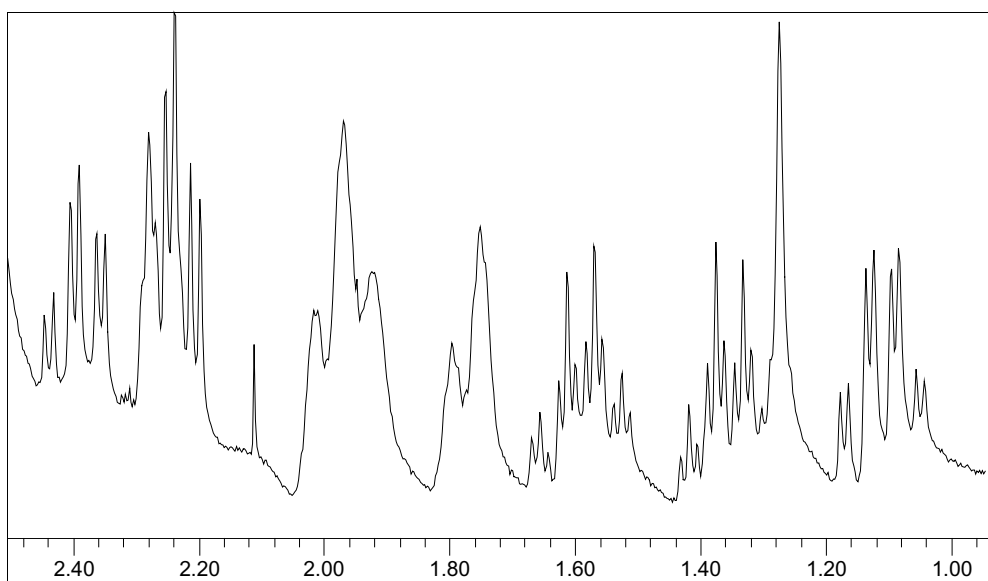
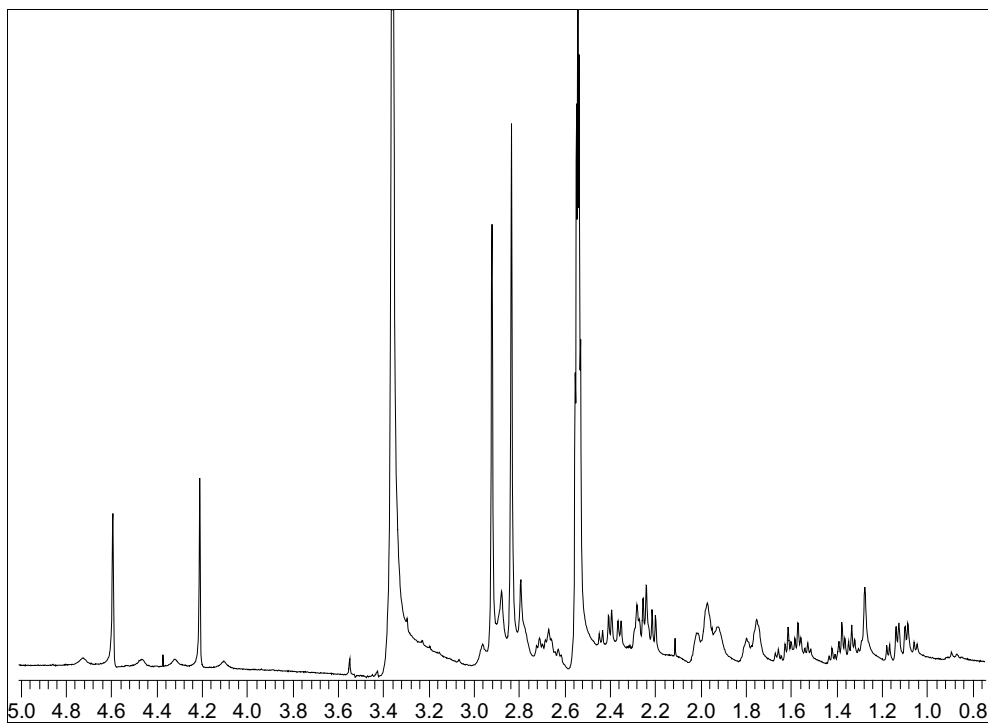
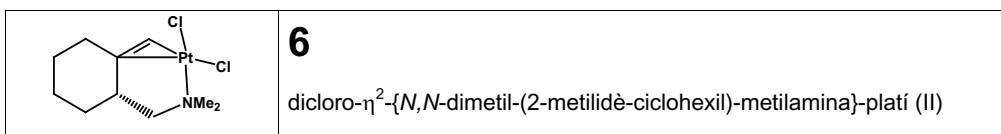
**4**

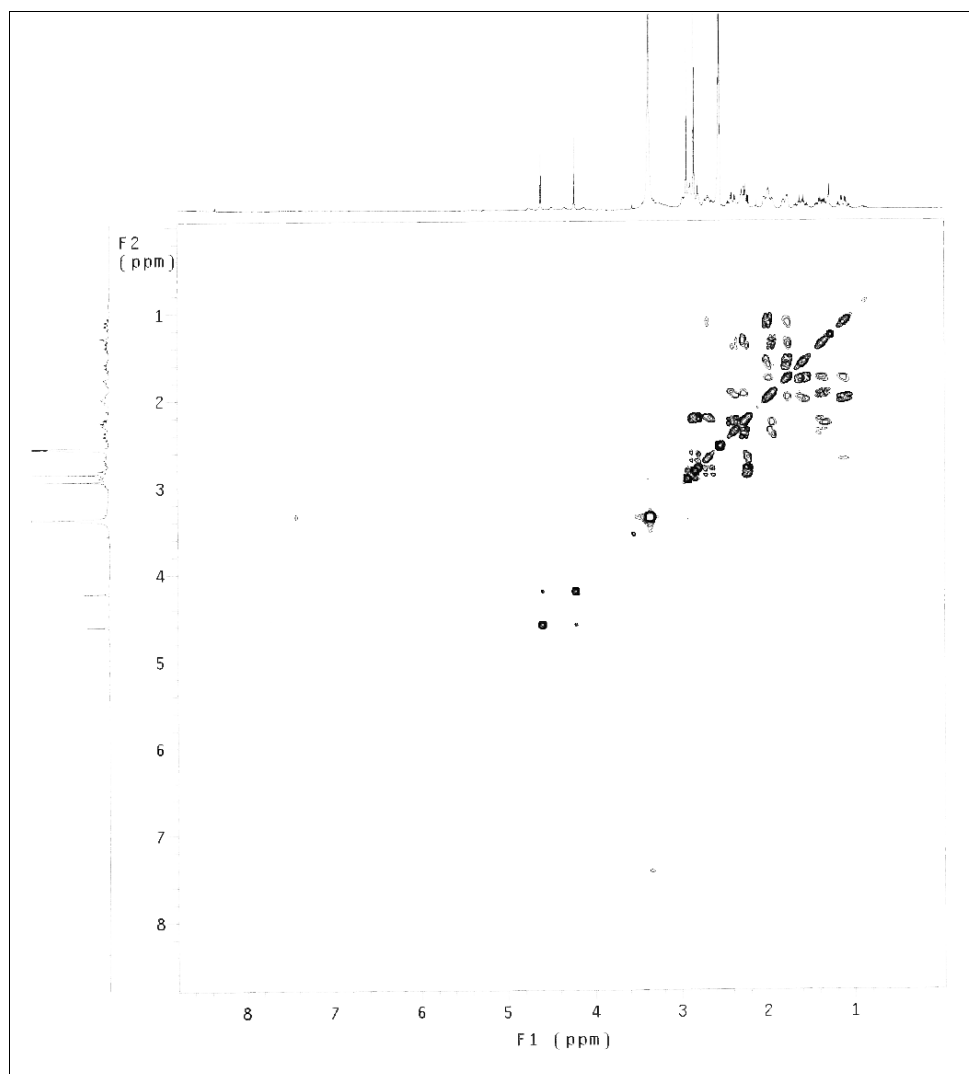
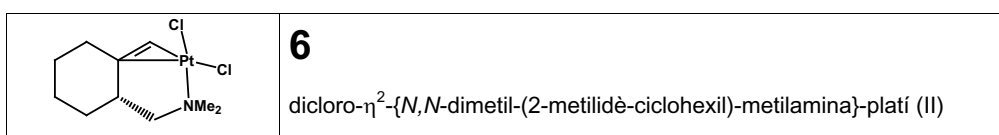
cis-N,N-dimetil-1-[2-(*N,N*-dimetilamino-metil)-ciclohexil]-metilamina

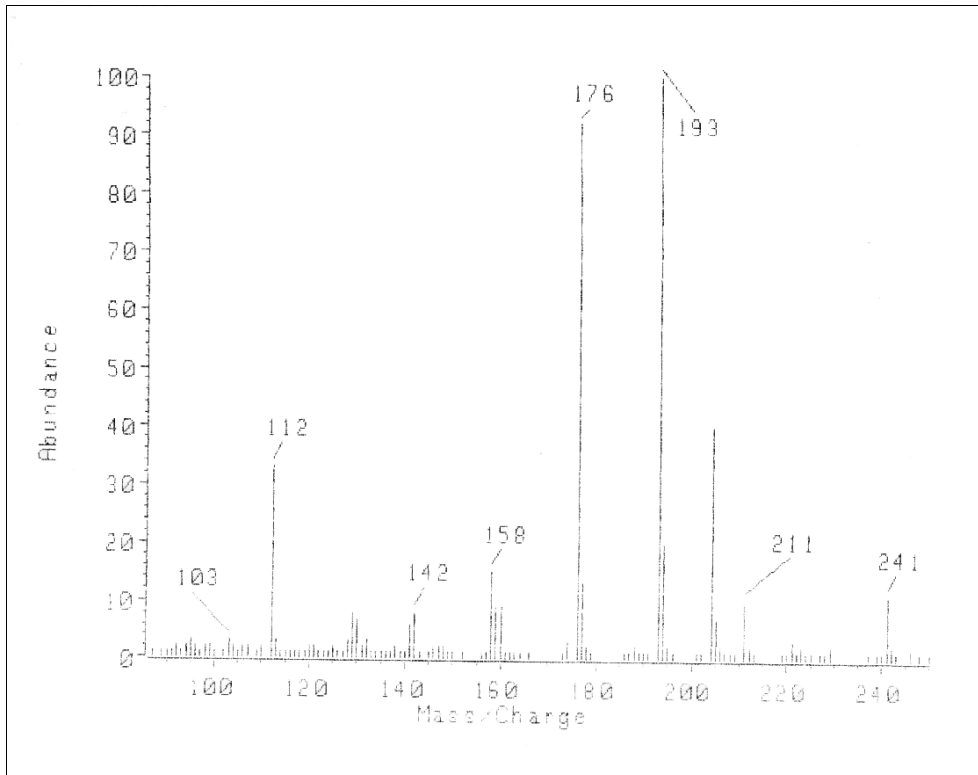
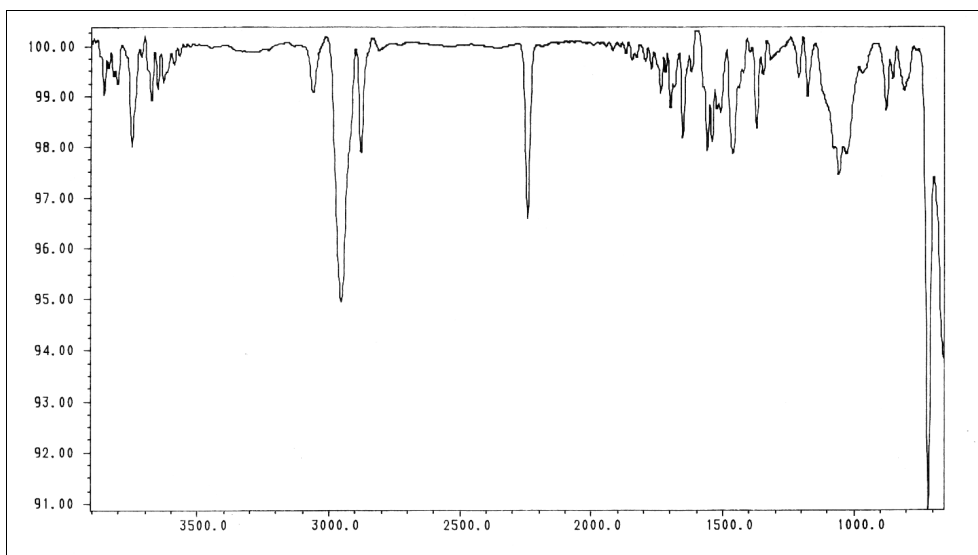
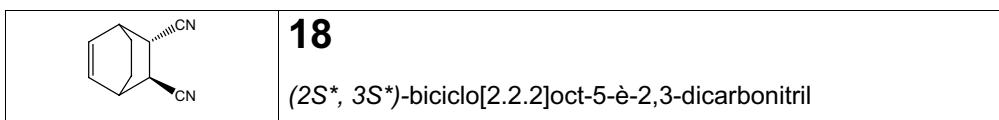


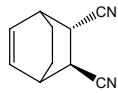
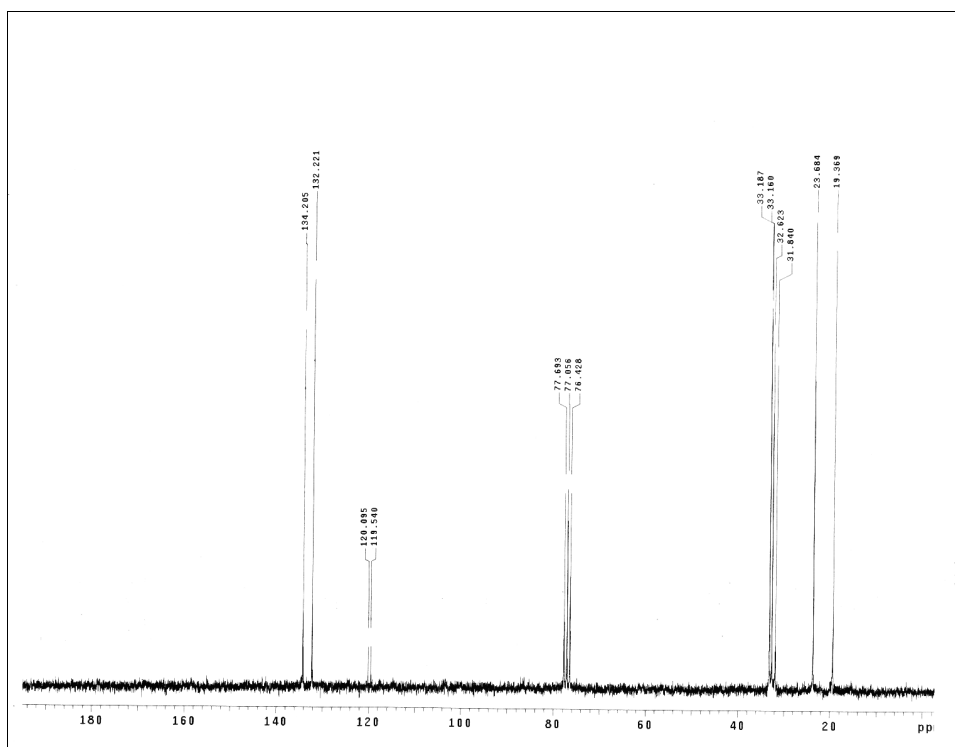
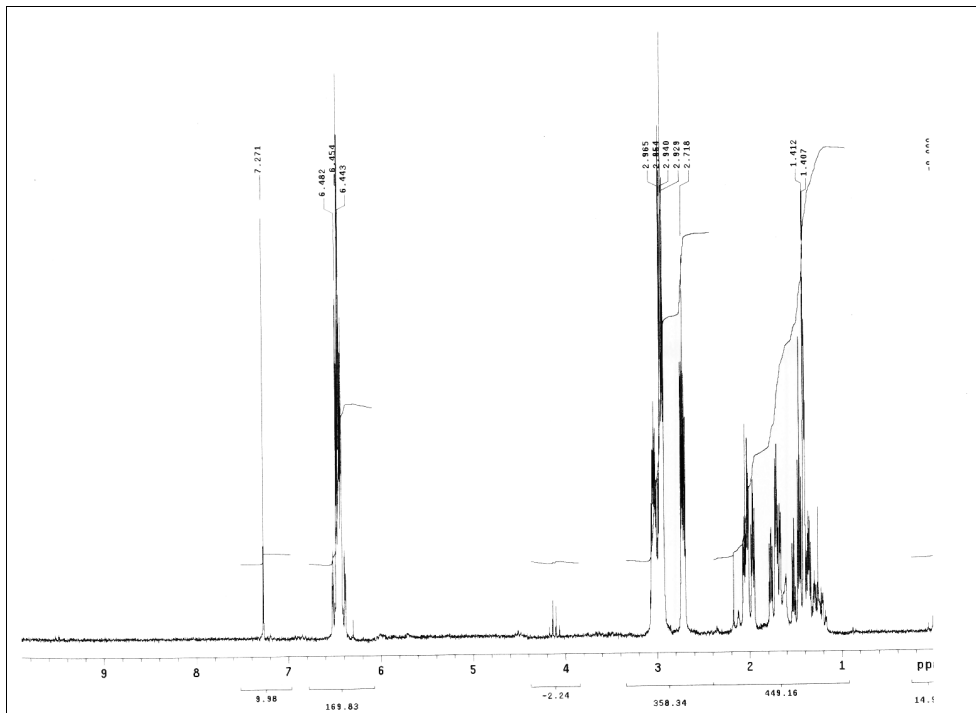


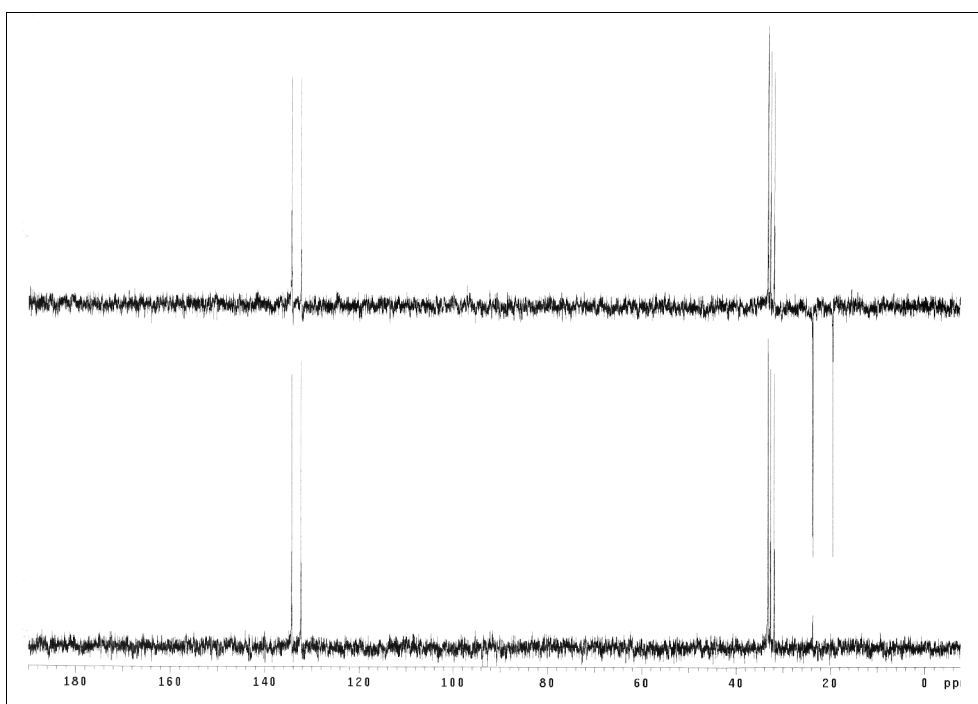
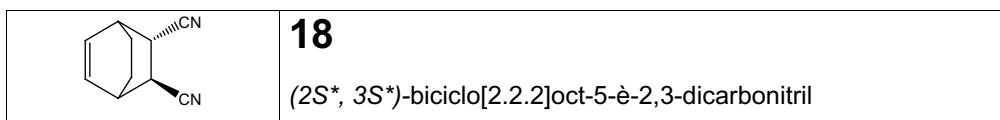


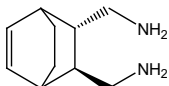
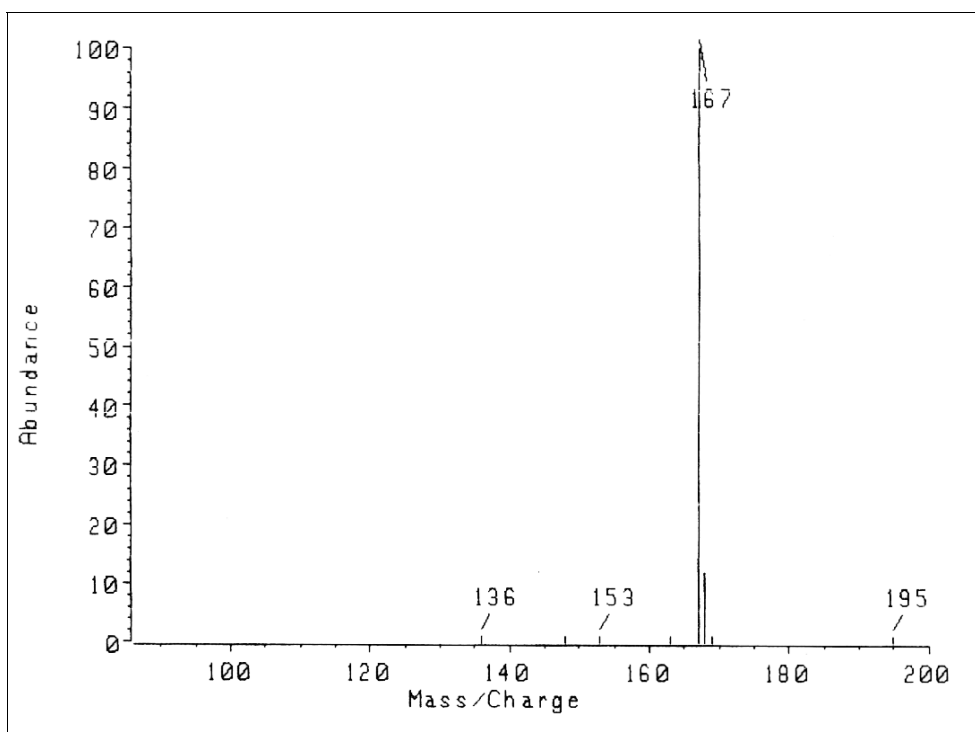
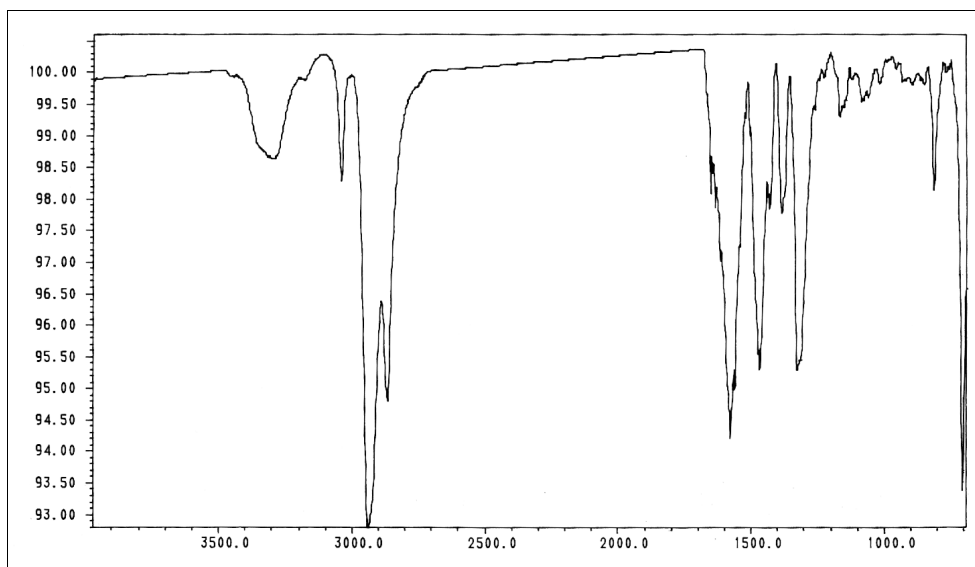


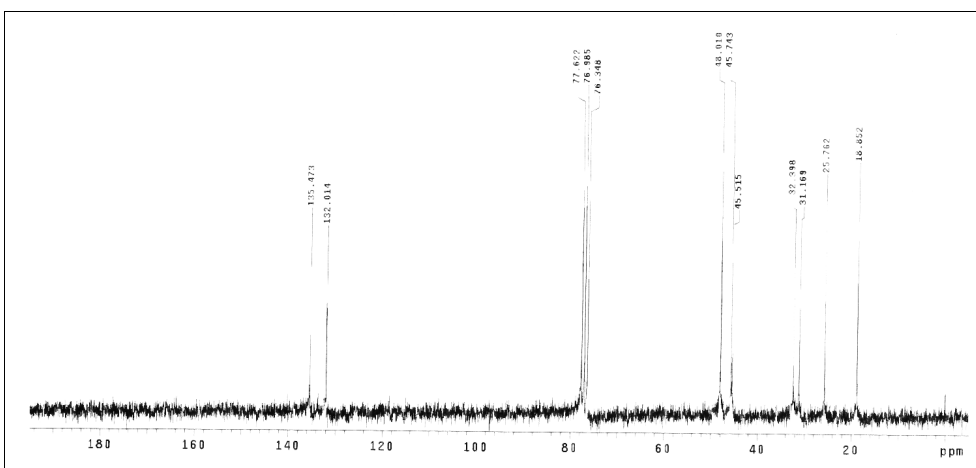
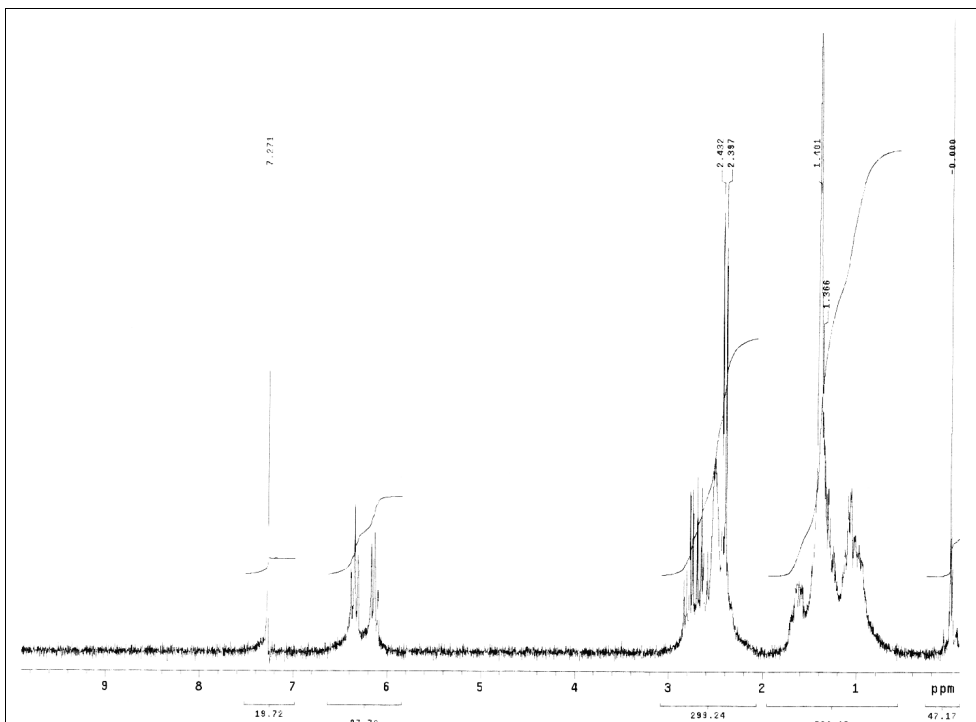
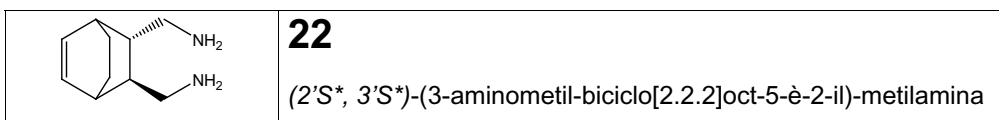


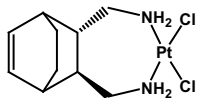


**18****(2S*, 3S*)-bicyclo[2.2.2]oct-5-è-2,3-dicarbonitril**

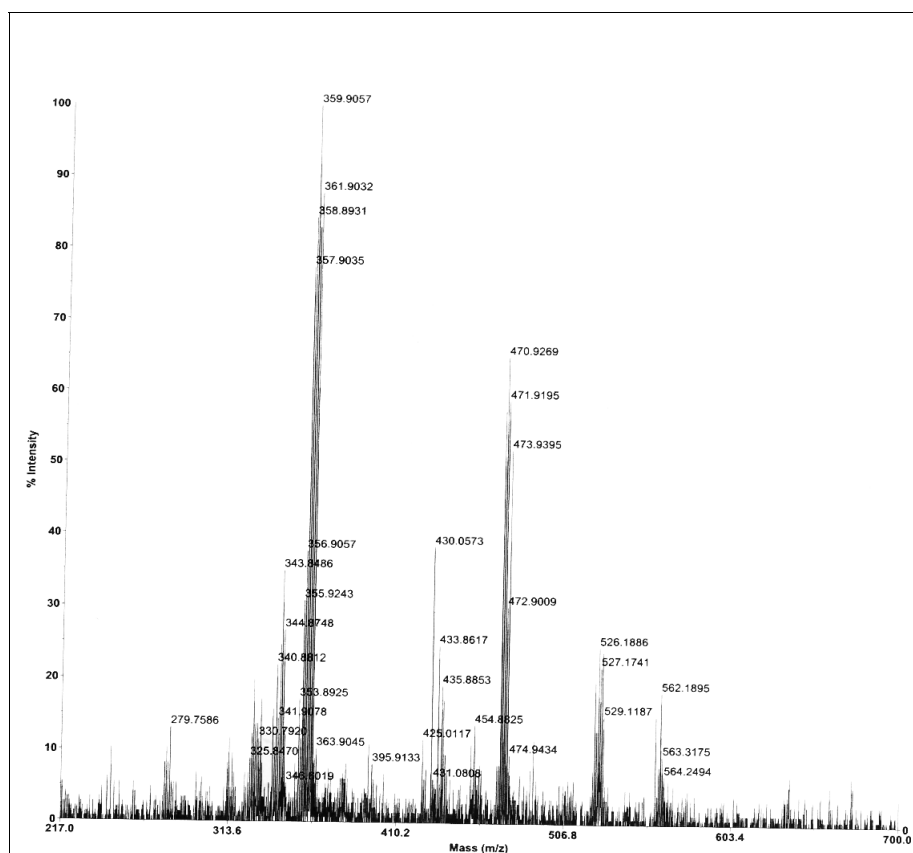
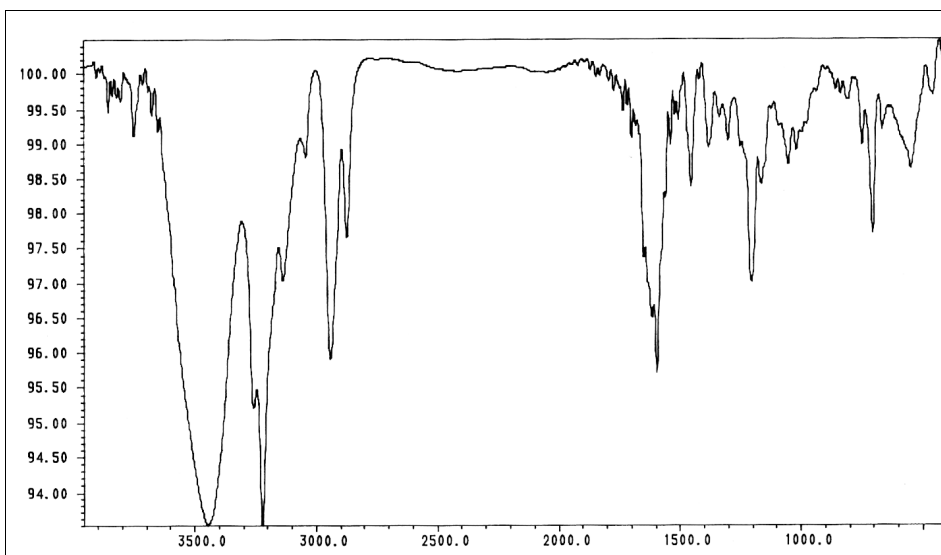


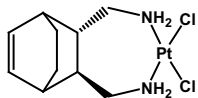
**22***(2'S*, 3'S*)*-(3-aminometil-biciclo[2.2.2]oct-5-è-2-il)-metilamina



**29**

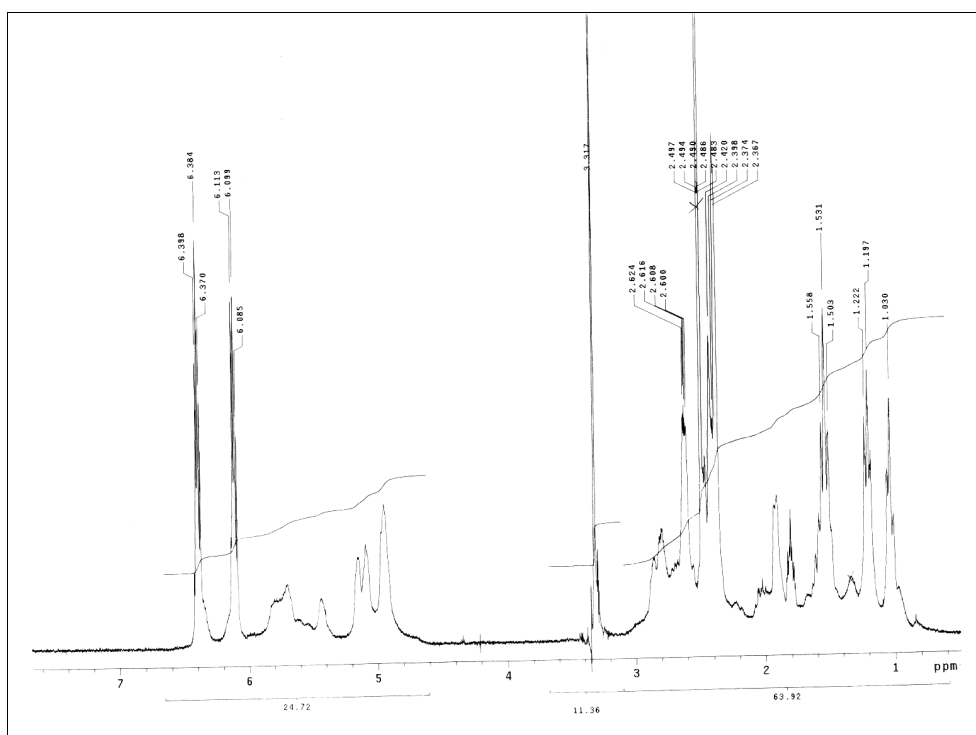
(2'S*, 3'S*)-{3-aminometil-biciclo[2.2.2]oct-5-è-2-il-metilamina}dicloroplatí (II)

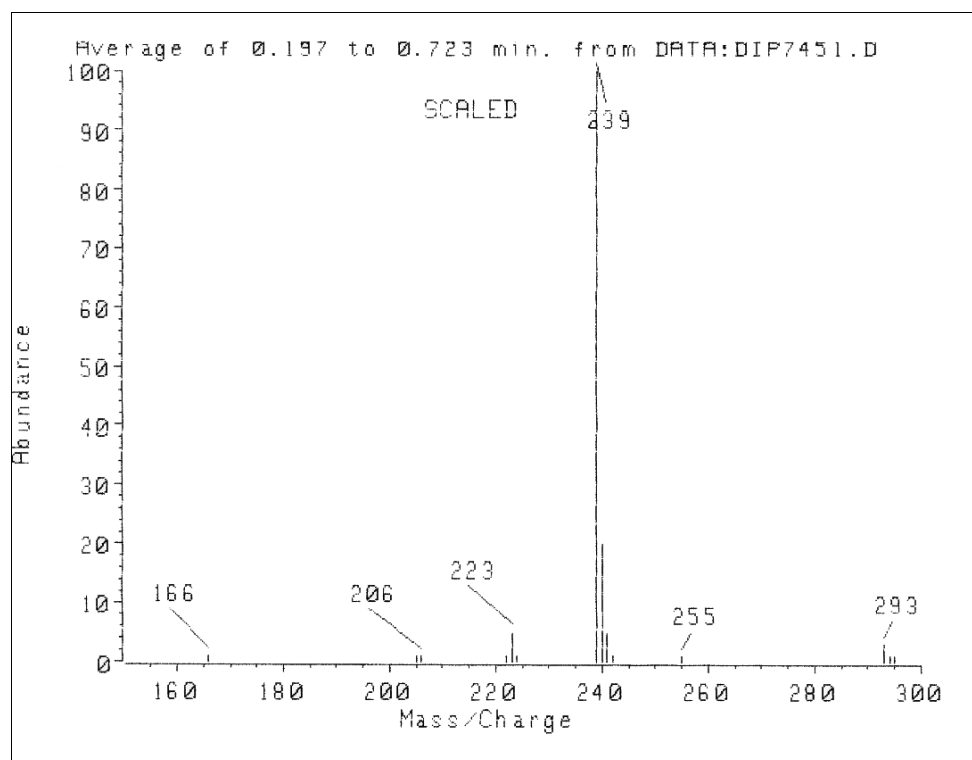
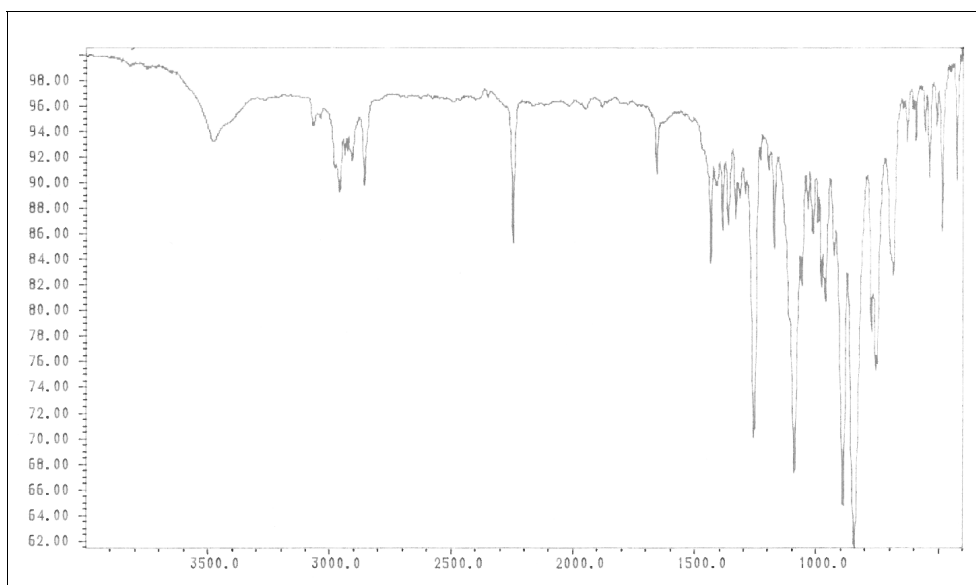
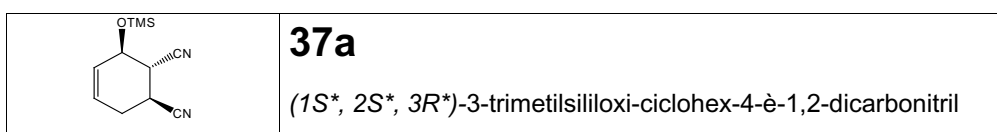


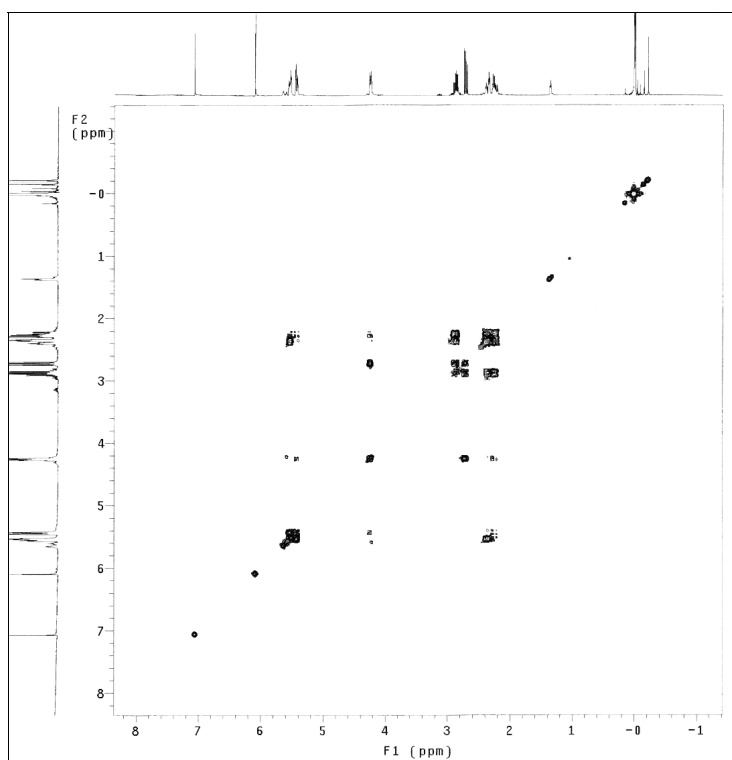
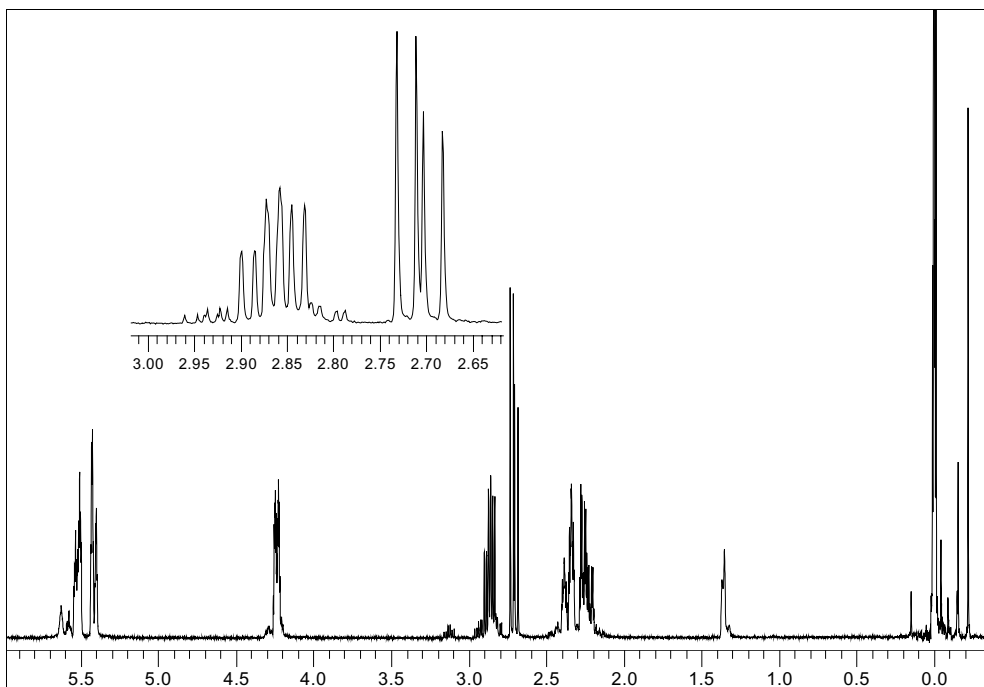
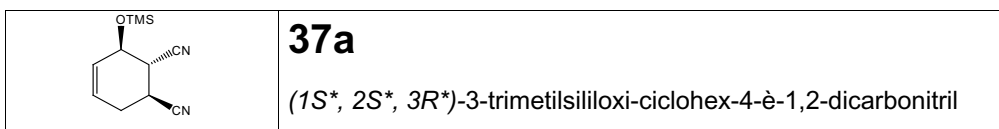


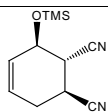
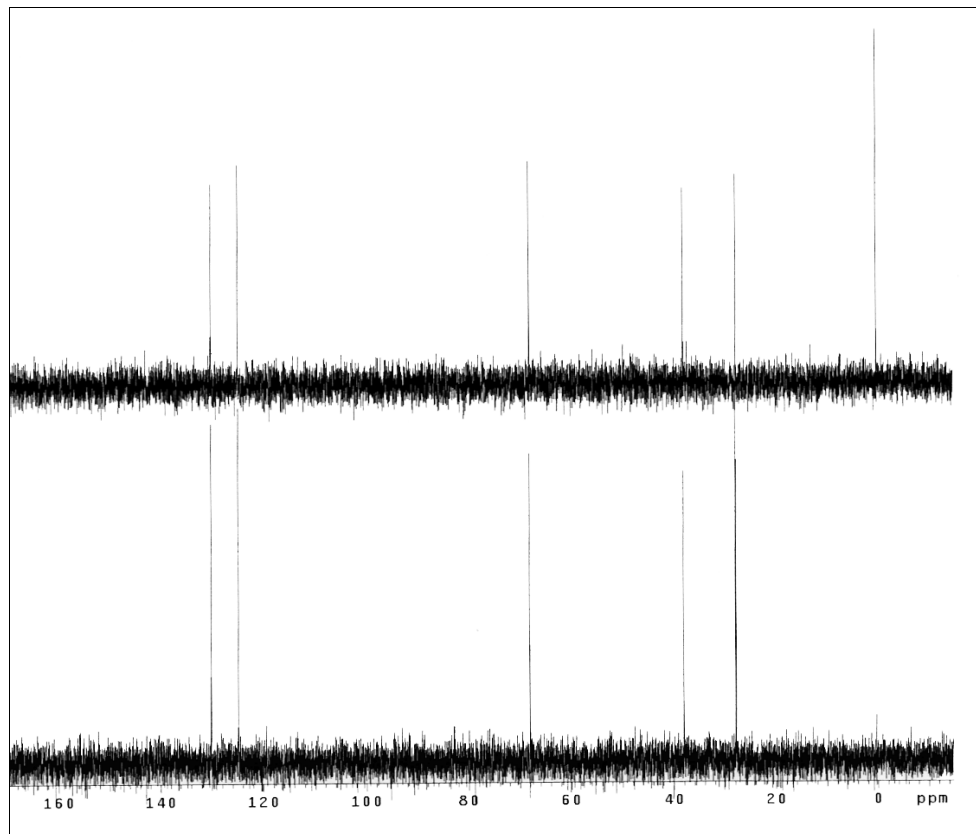
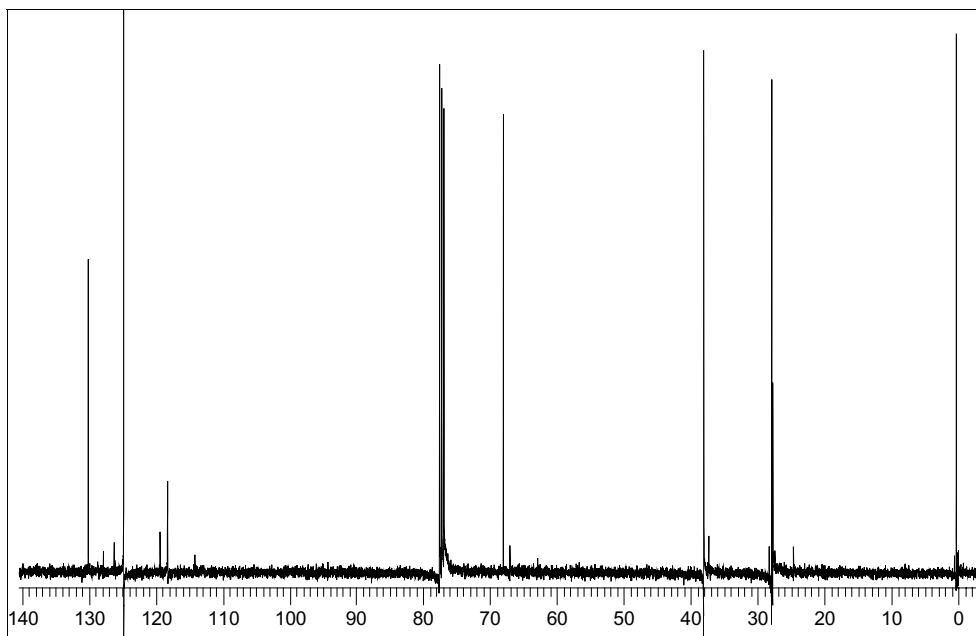
29

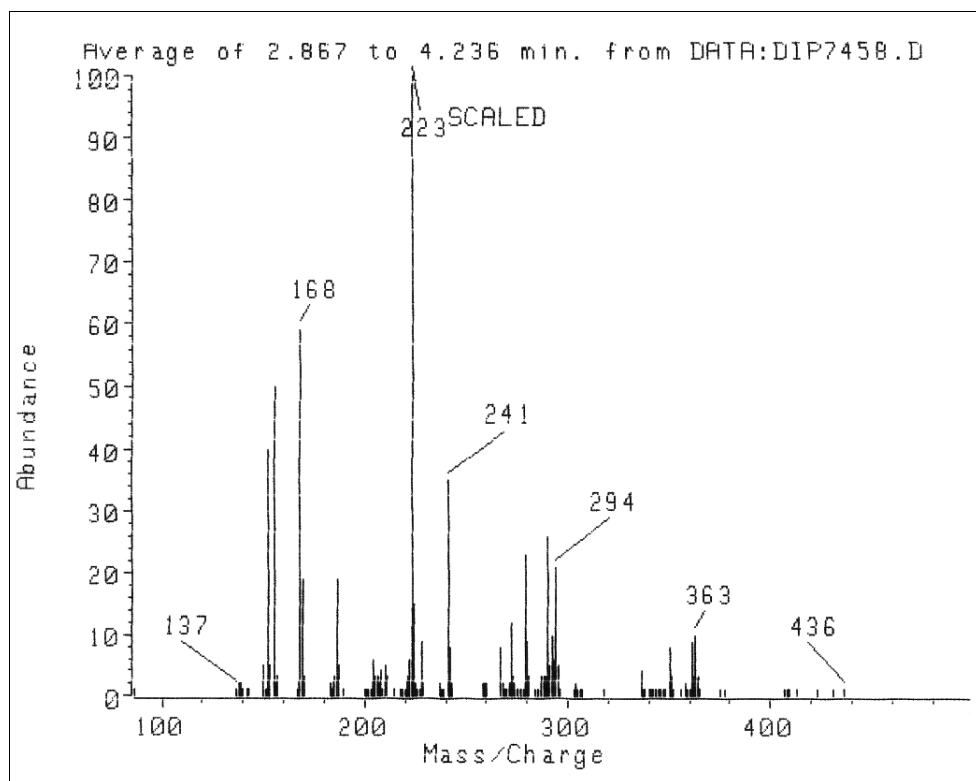
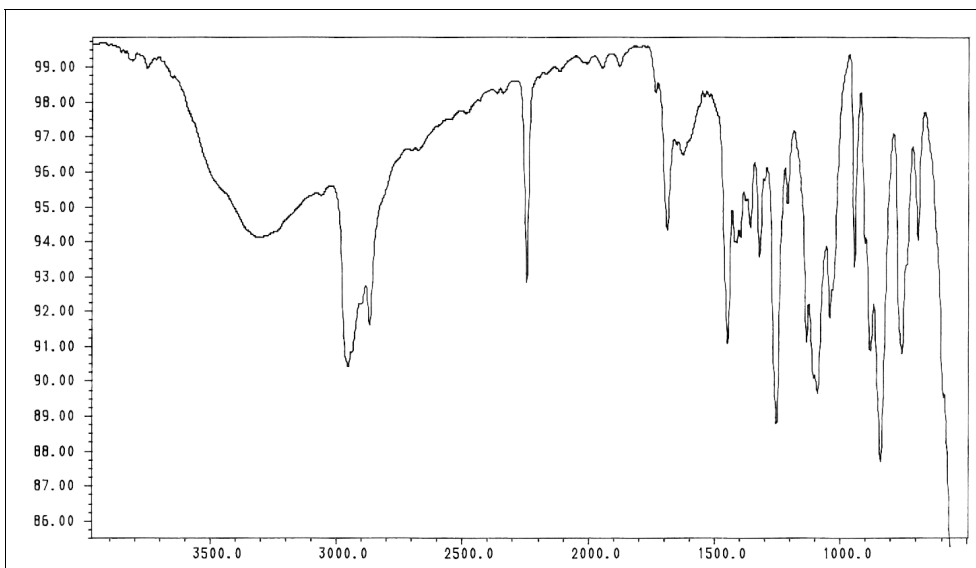
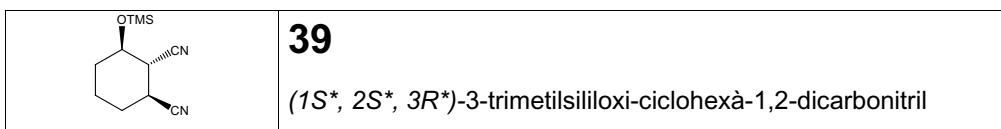
(2'S*, 3'S*)-{3-aminometil-biciclo[2.2.2]oct-5-è-2-il-metilamina}dicloroplàti (II)

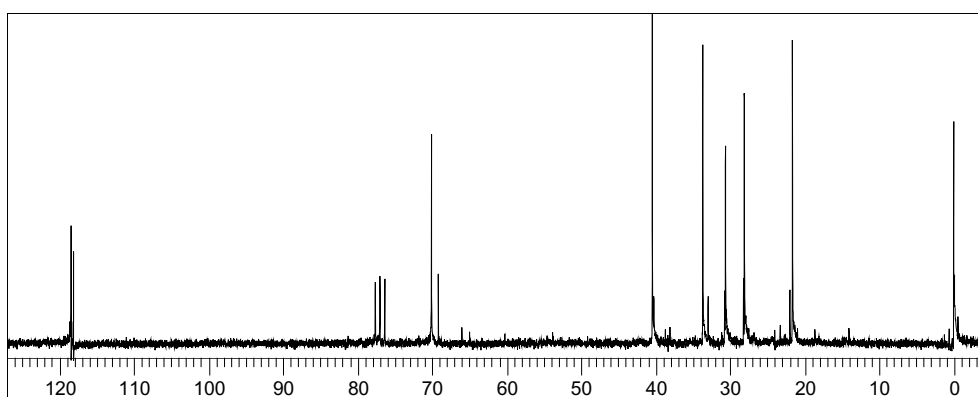
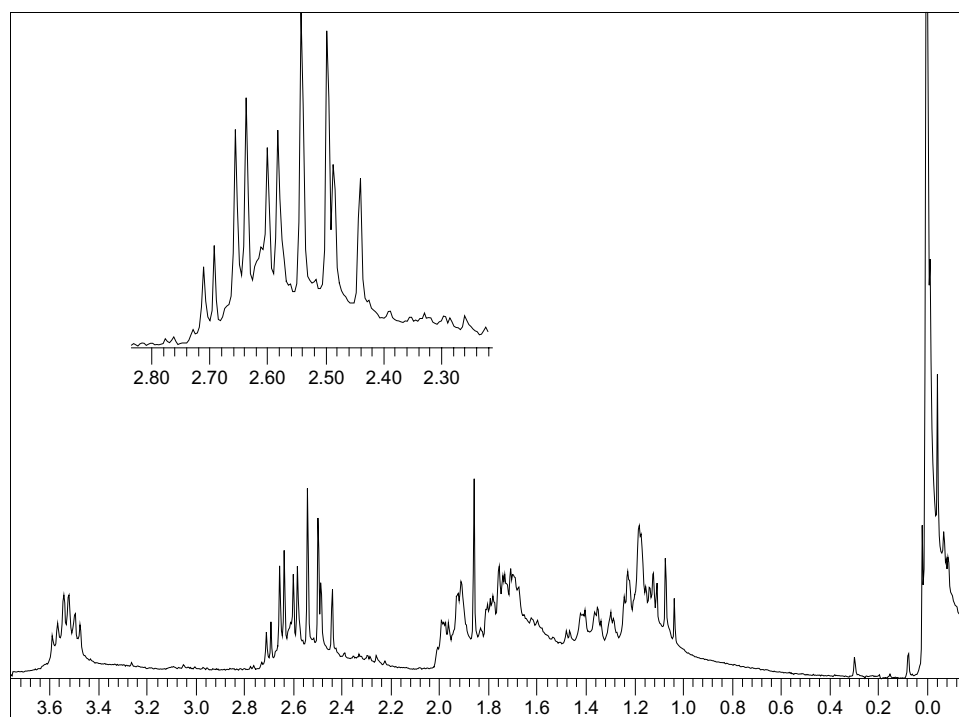
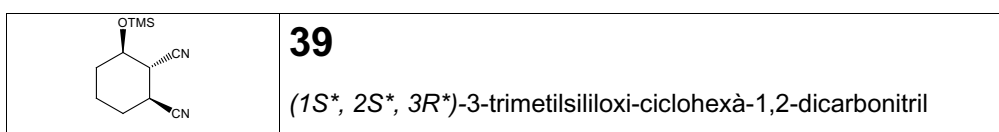


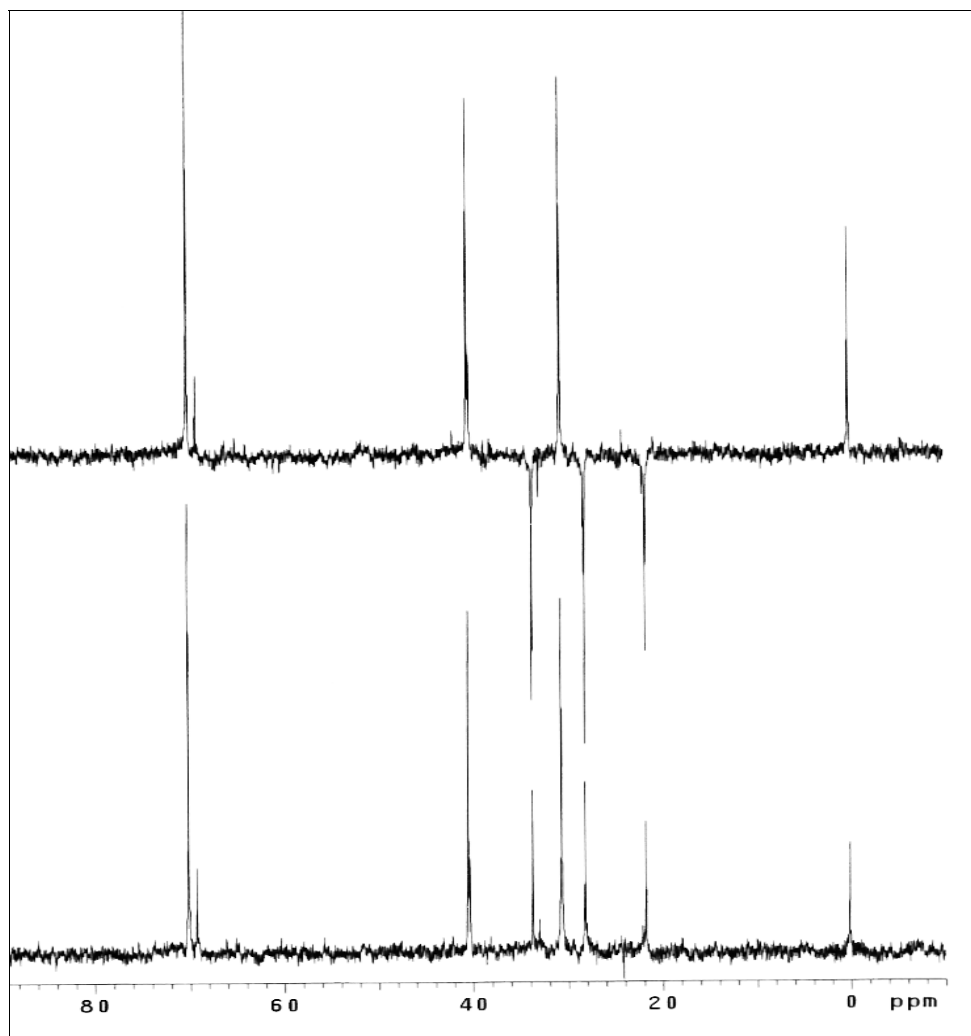
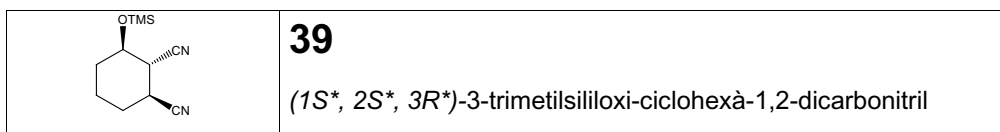


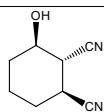
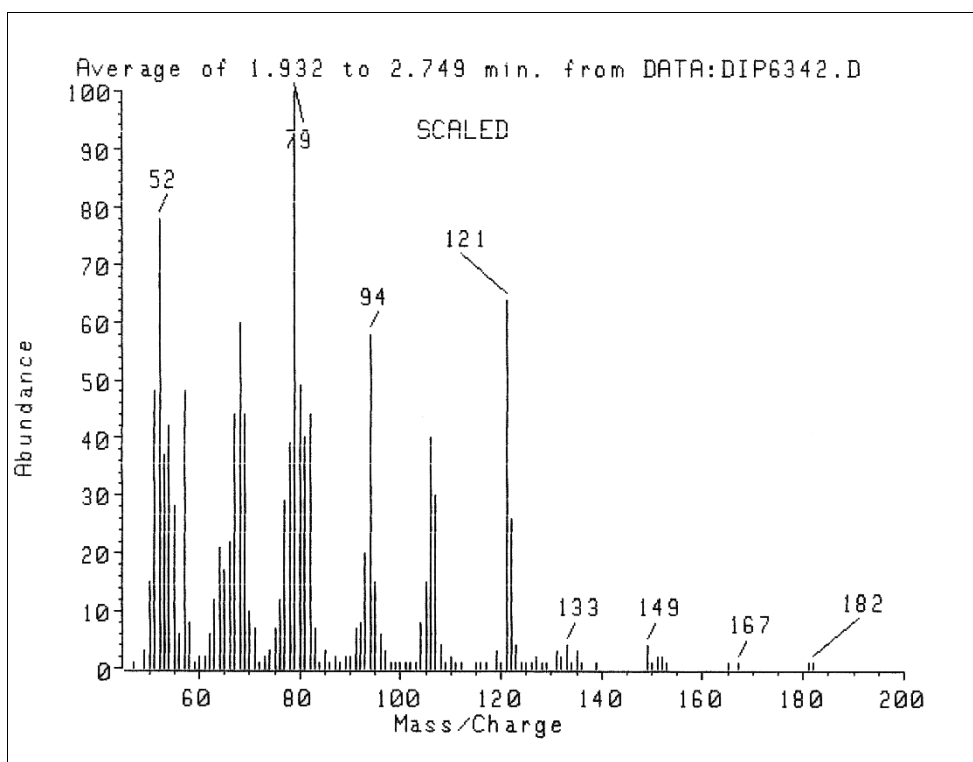
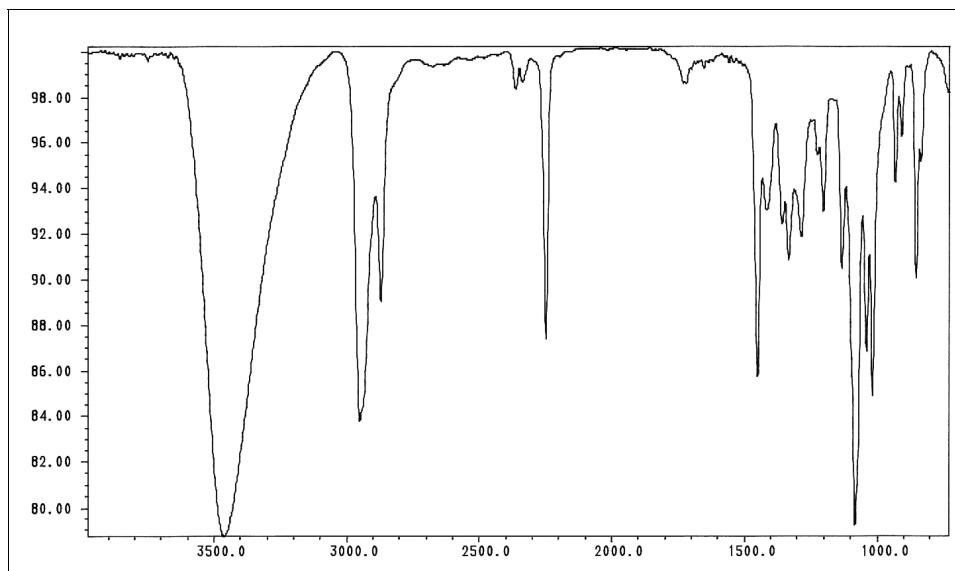


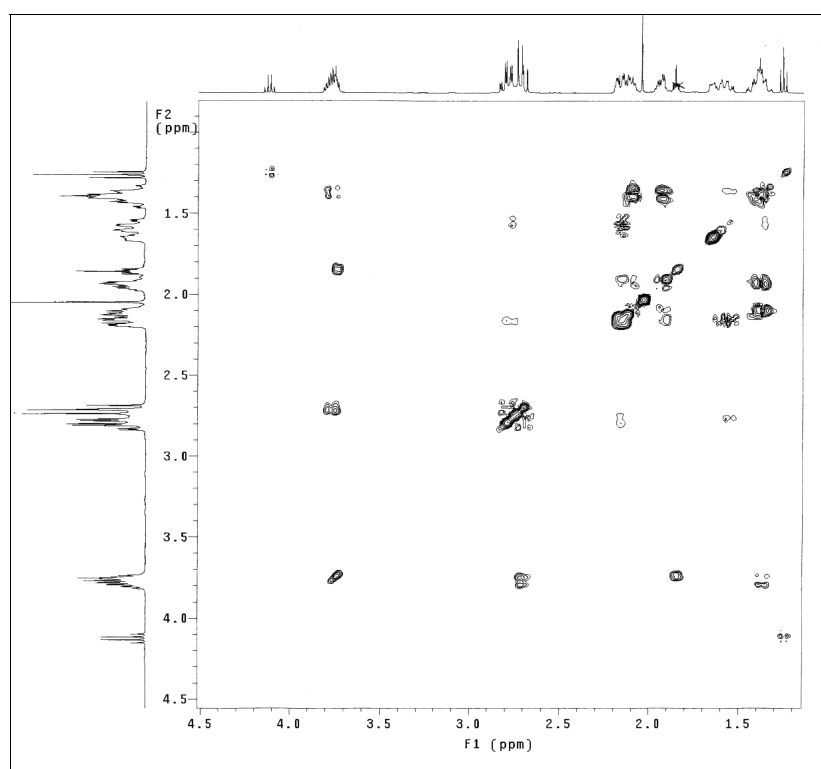
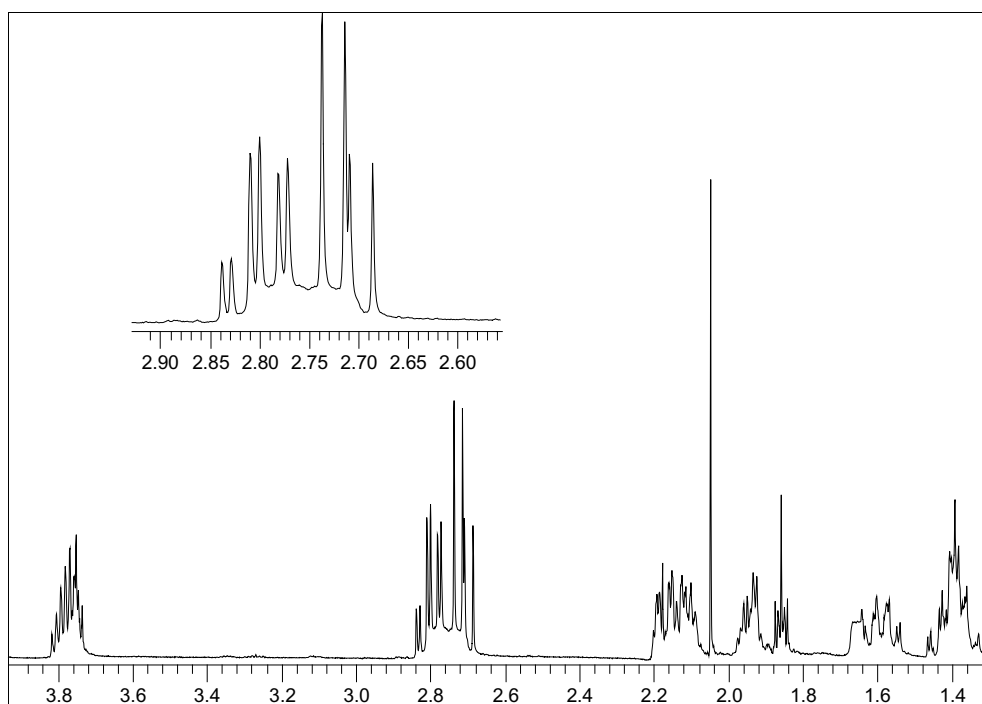
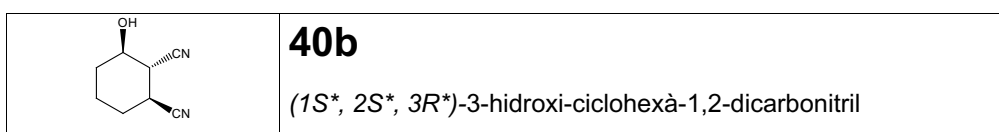
**37a***(1S*, 2S*, 3R*)*-3-trimethylsilyloxi-ciclohex-4-è-1,2-dicarbonitril

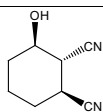
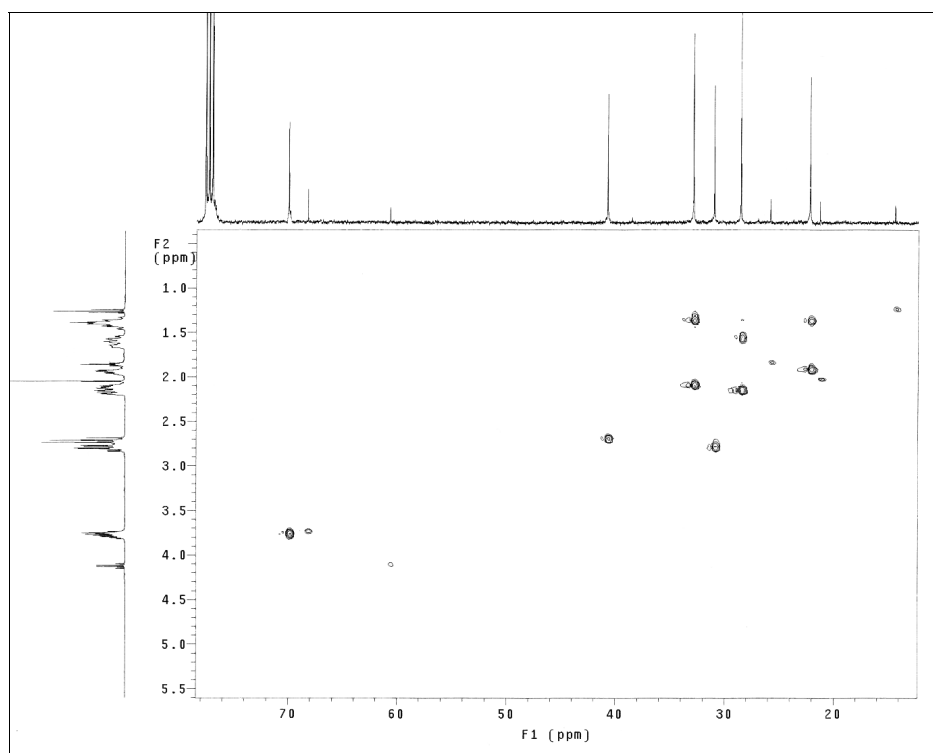
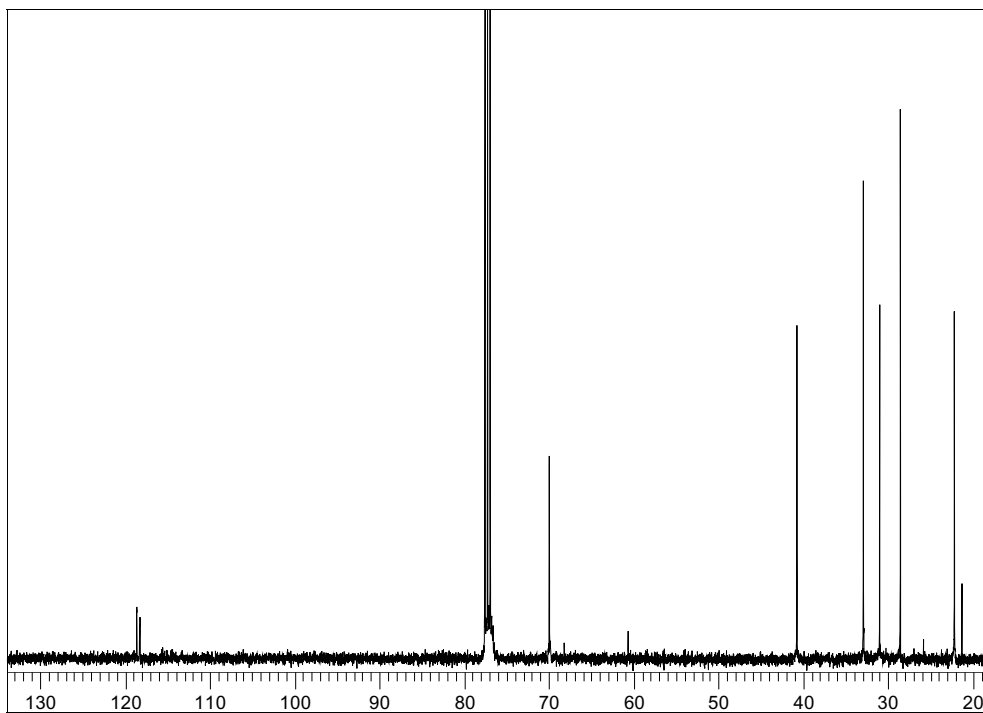


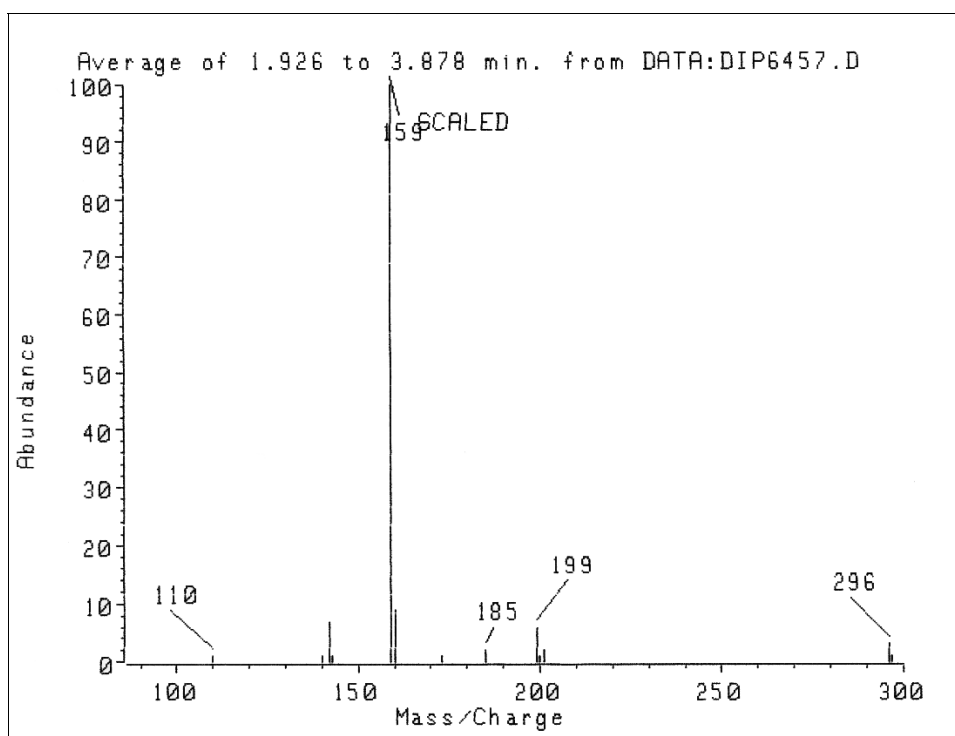
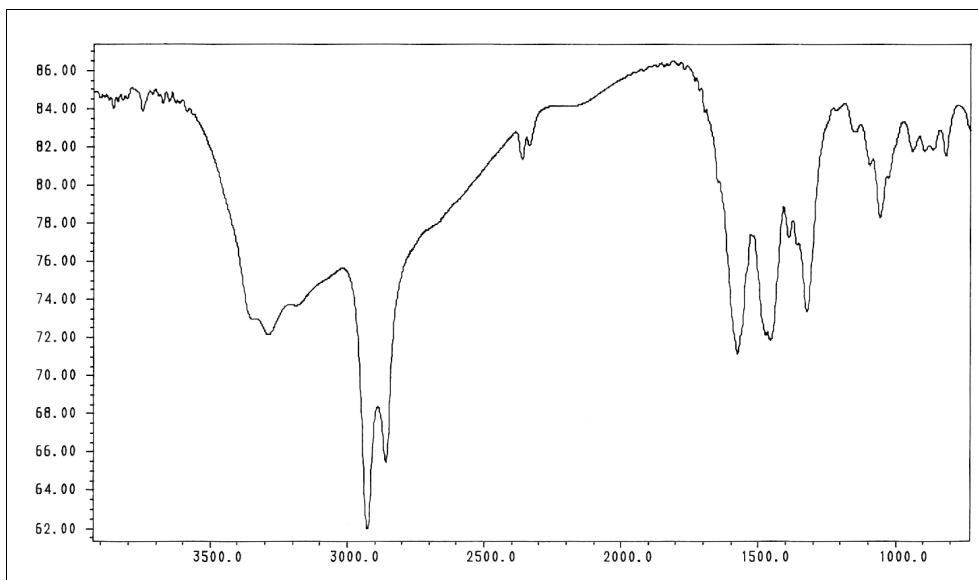
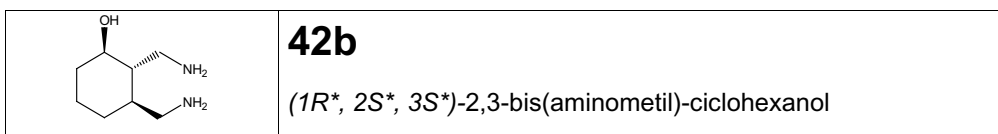


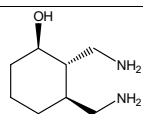
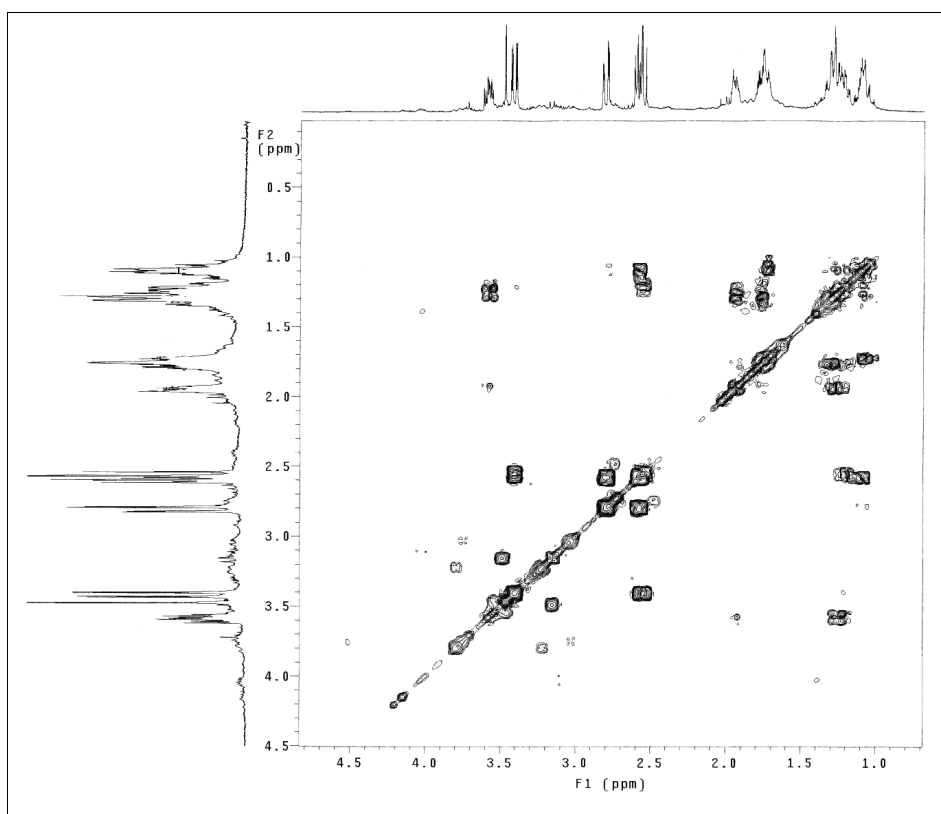
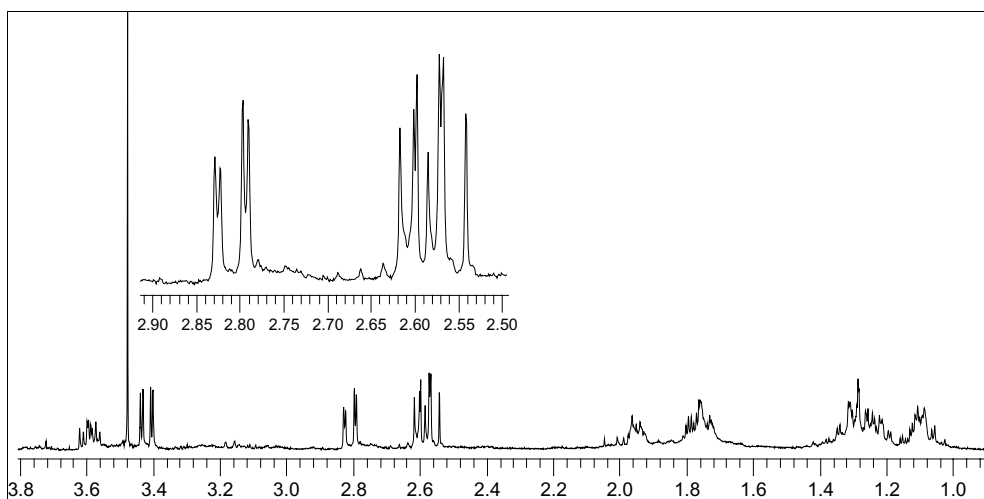


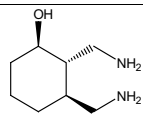
**40b***(1S*, 2S*, 3R*)*-3-hidroxi-ciclohexà-1,2-dicarbonitril



**40b***(1S*, 2S*, 3R*)*-3-hidroxi-ciclohexà-1,2-dicarbonitril

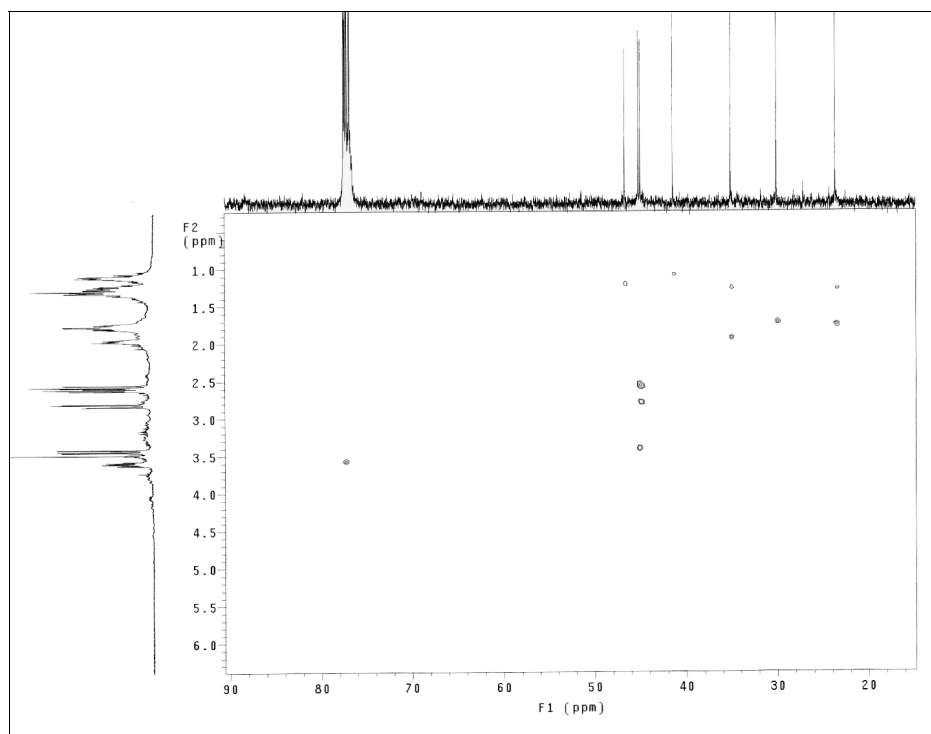
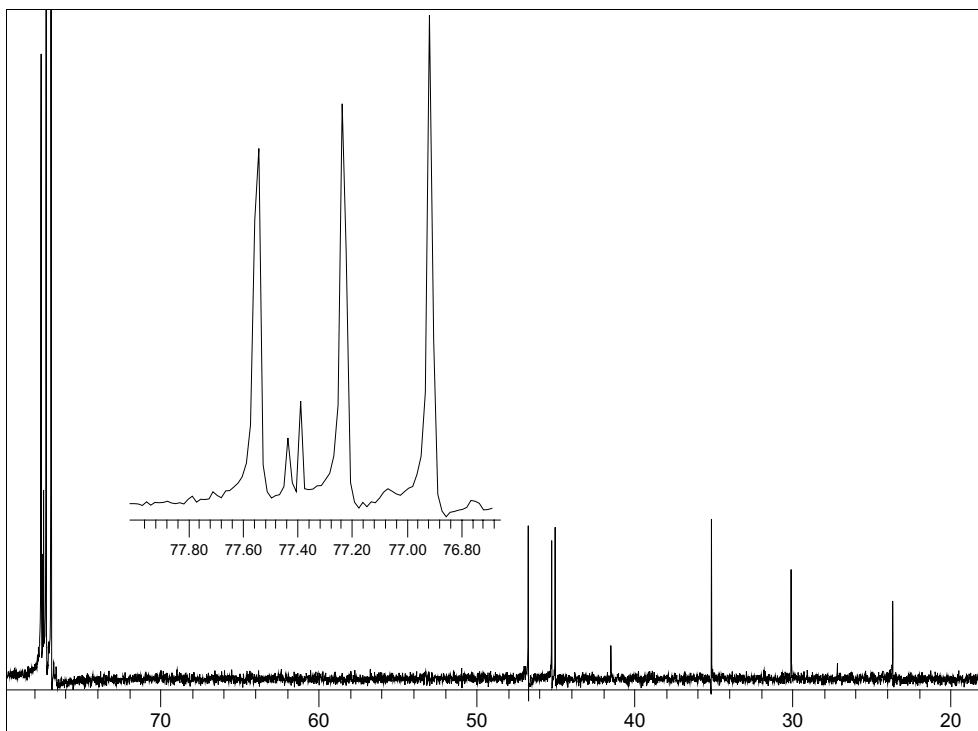


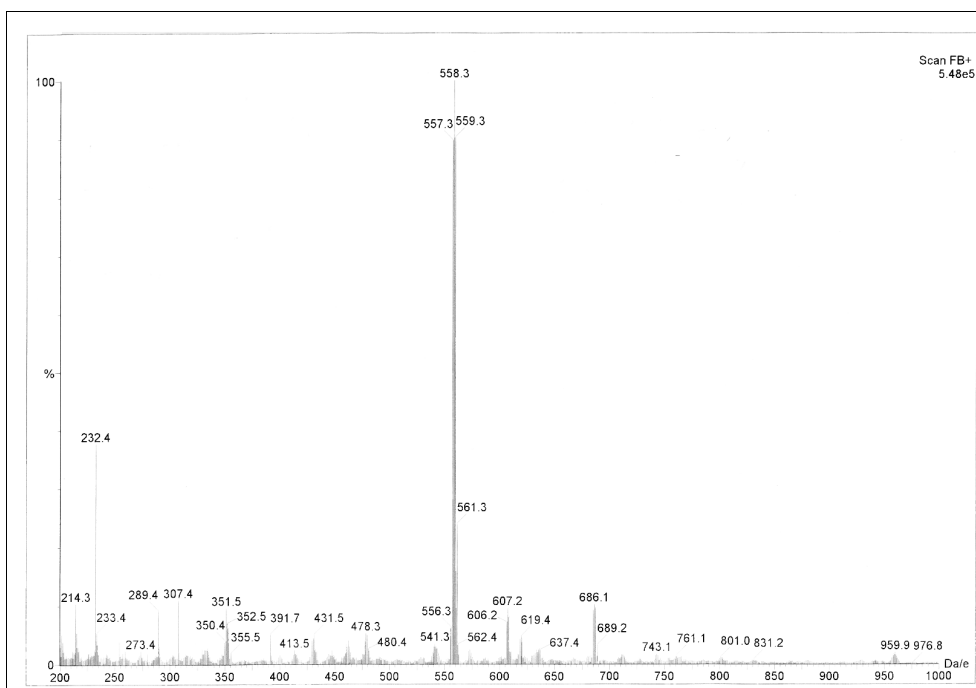
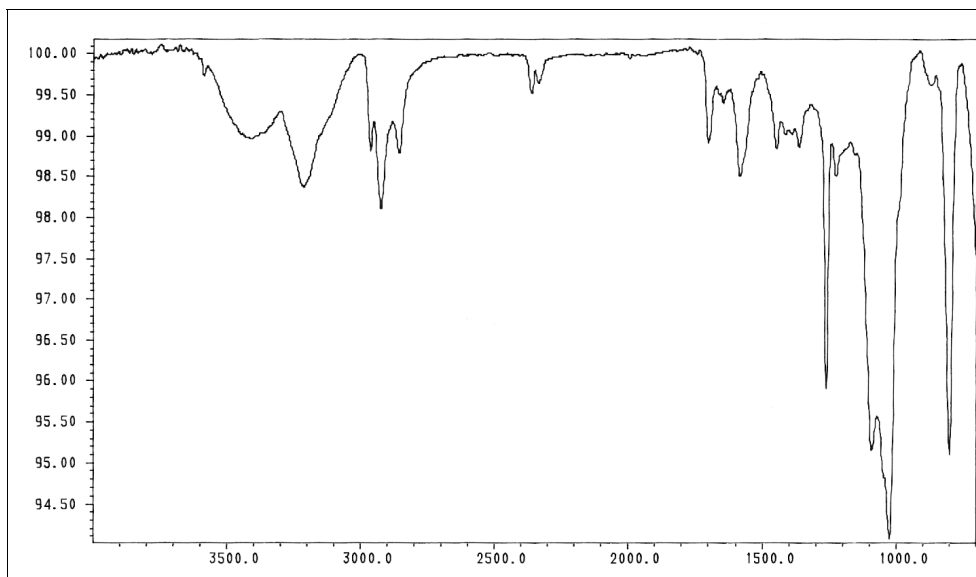
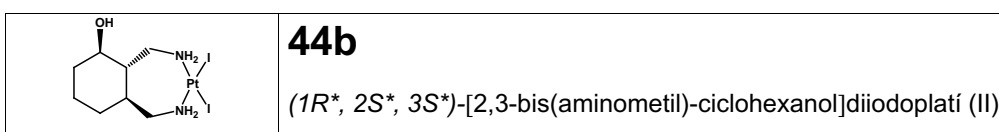
**42b***(1R*, 2S*, 3S*)*-2,3-bis(aminometil)-ciclohexanol

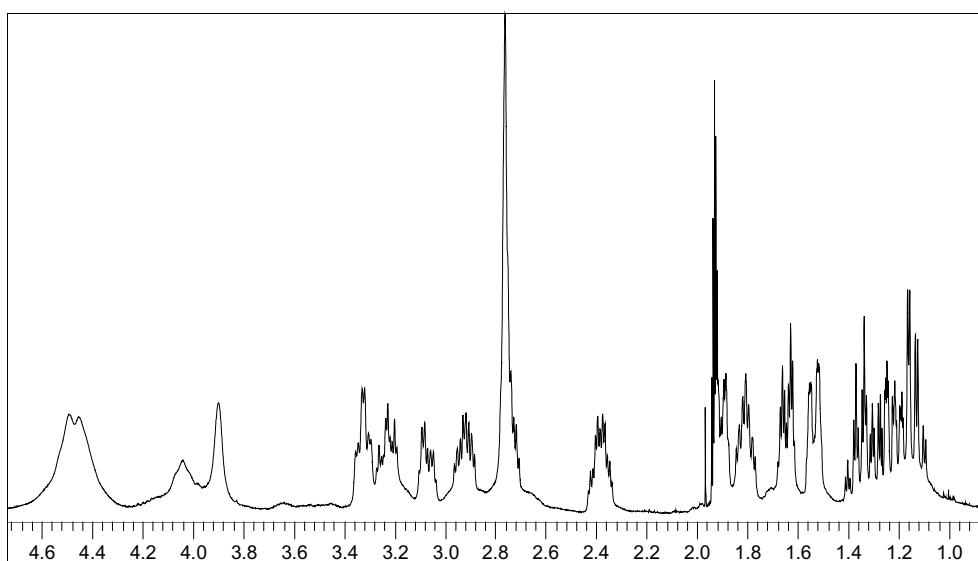
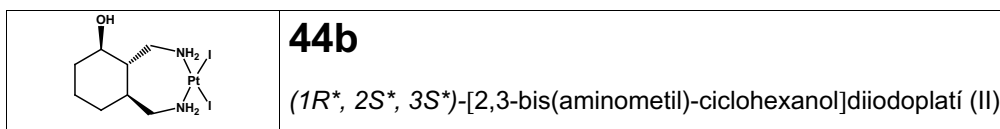


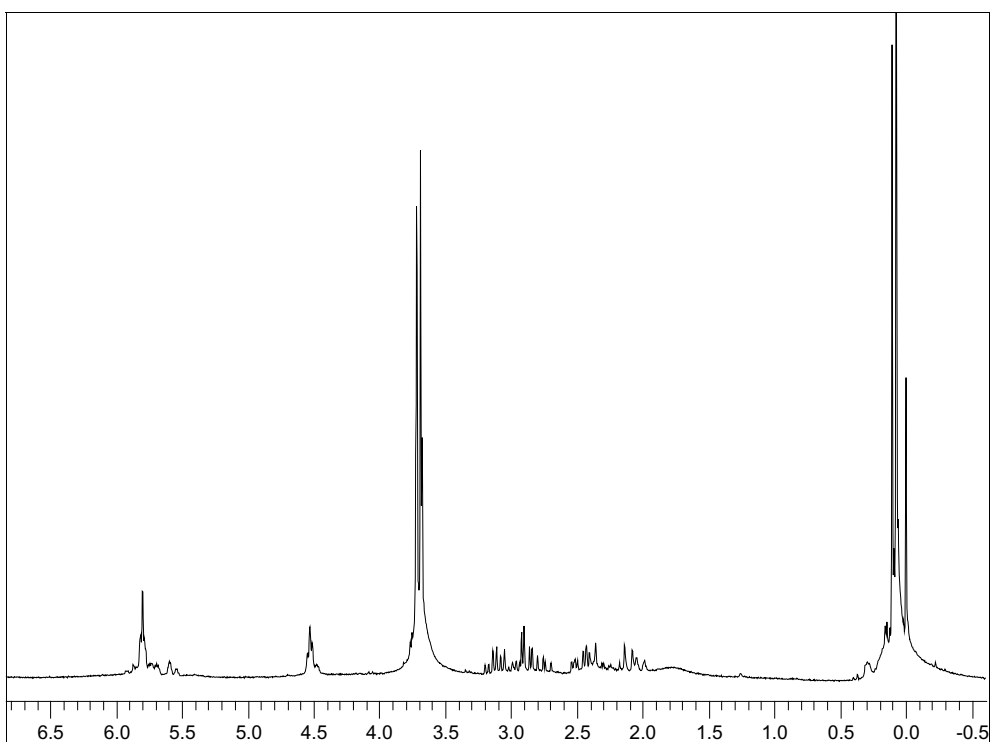
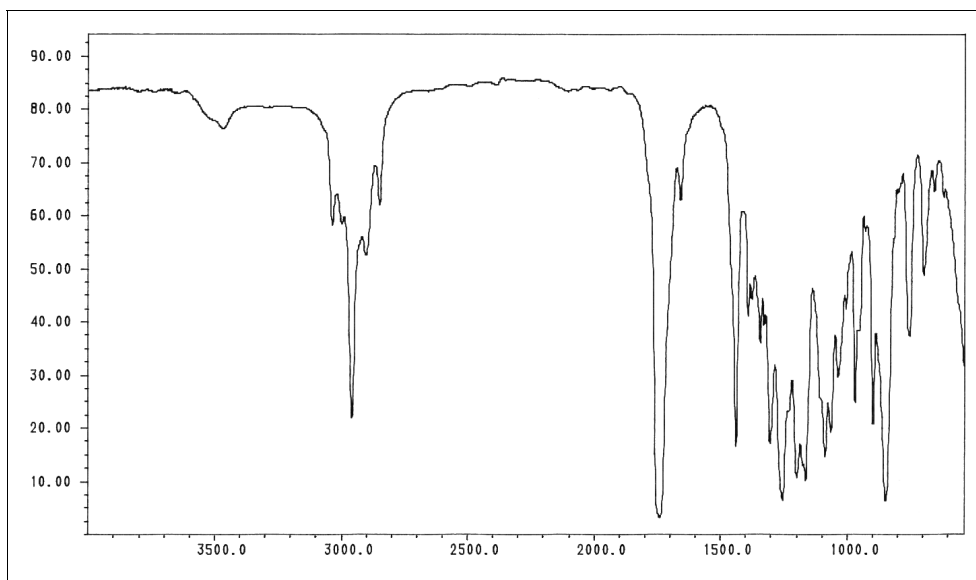
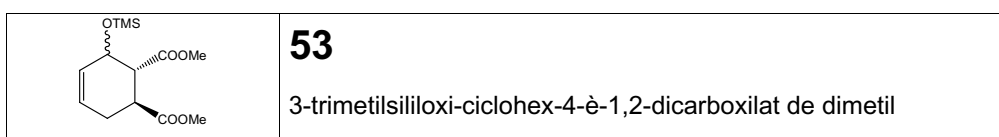
42b

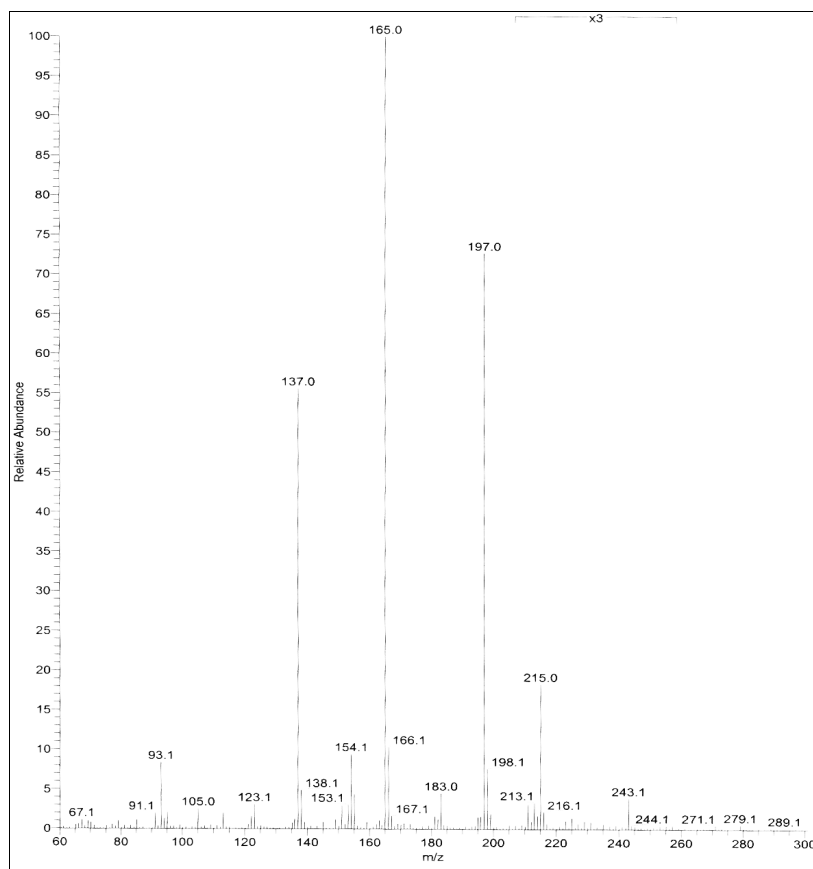
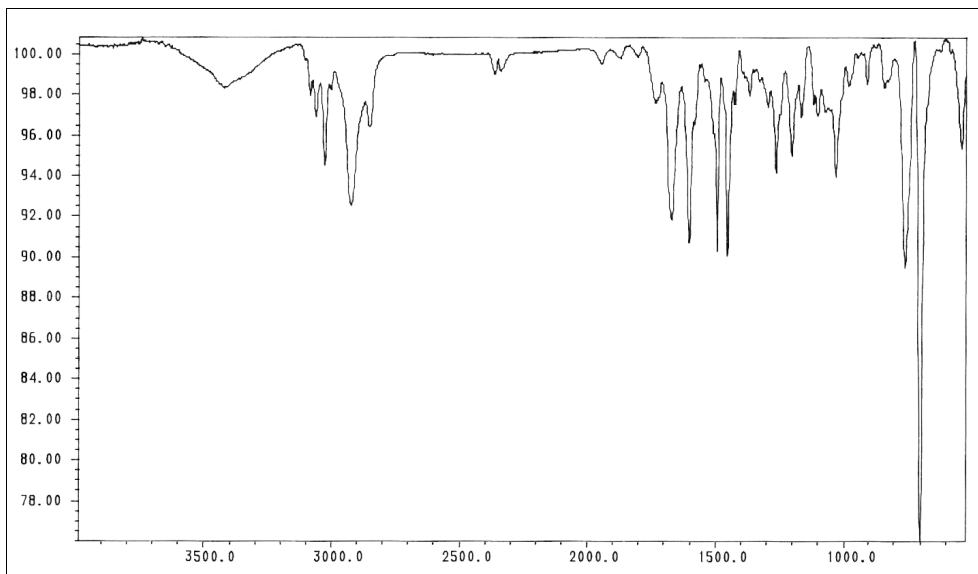
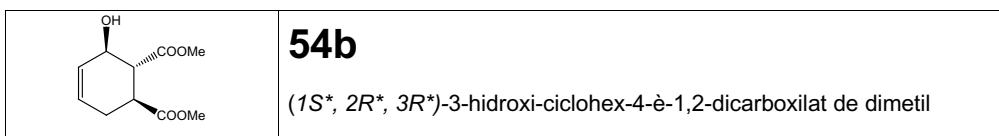
(1*R**, 2*S**, 3*S**)-2,3-bis(aminometil)-ciclohexanol

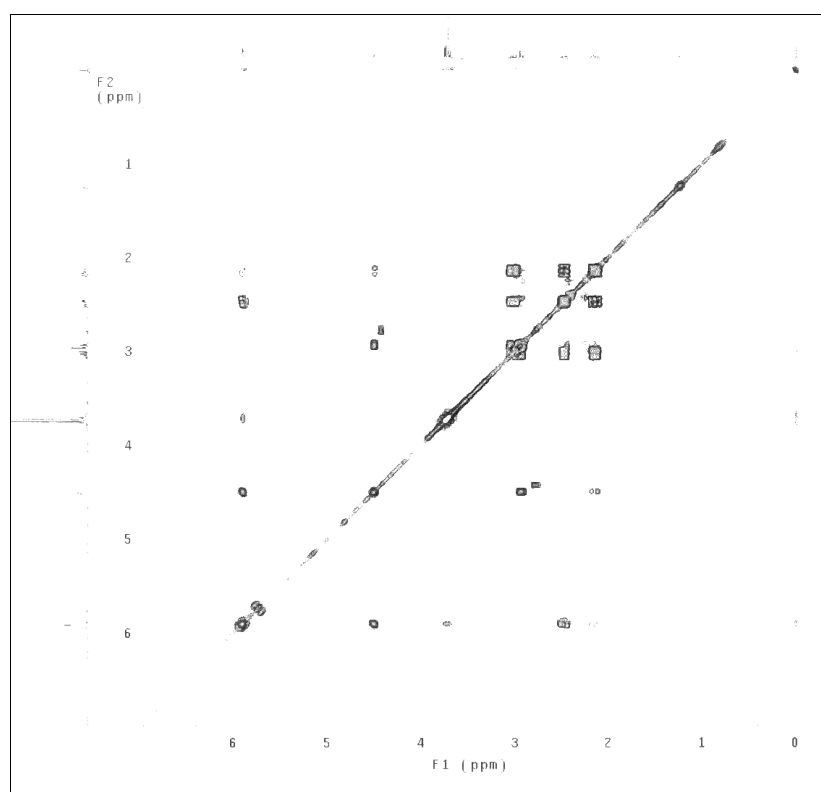
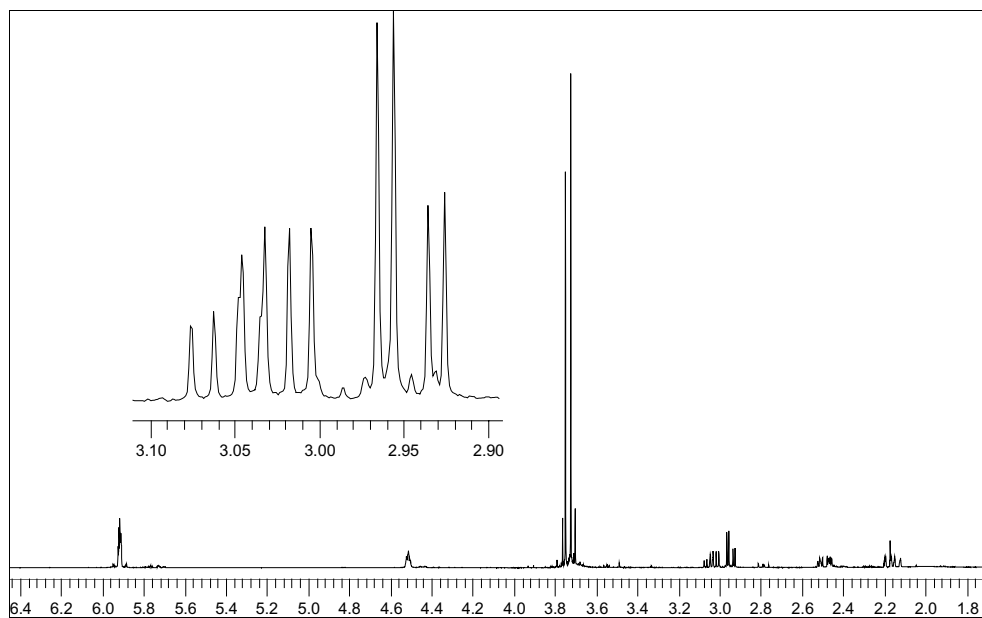
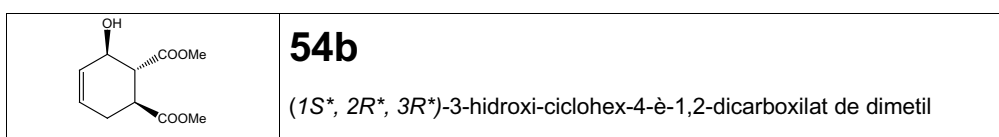


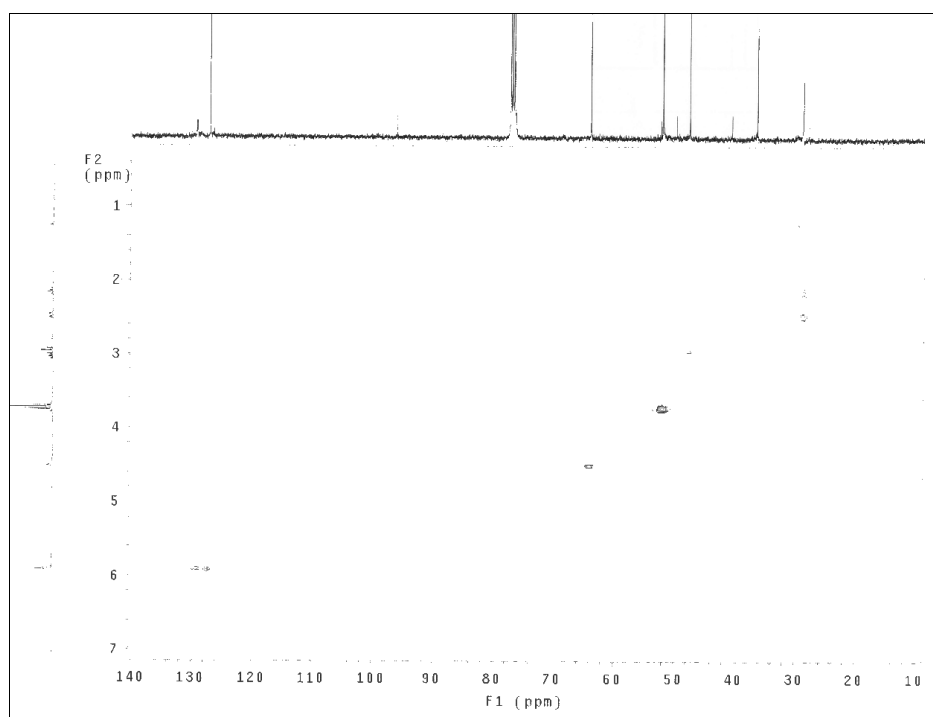
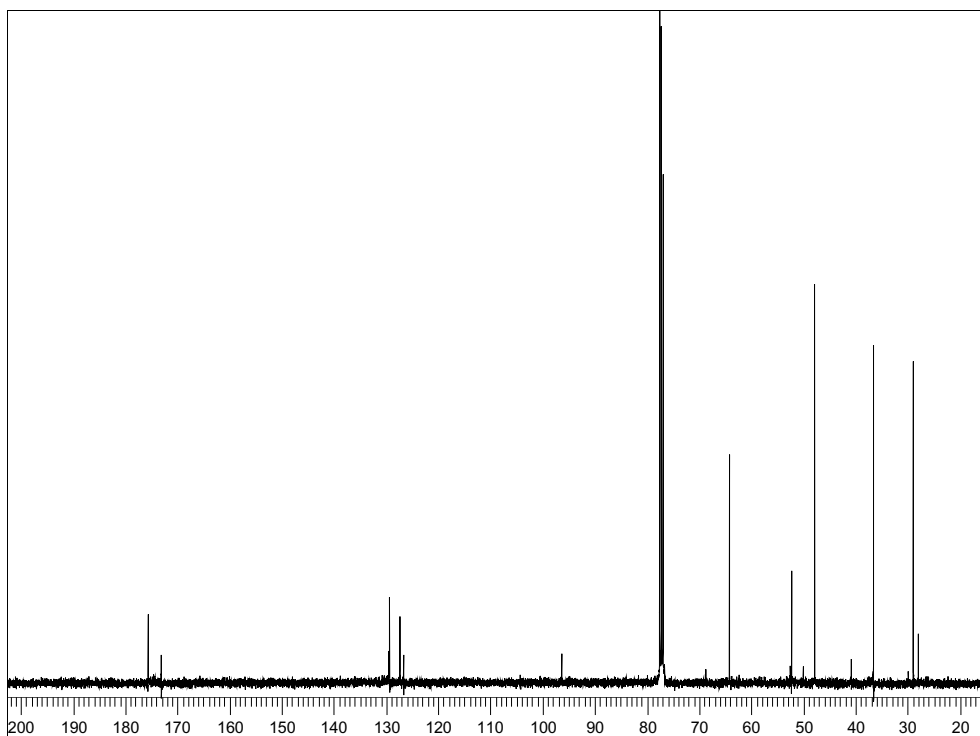
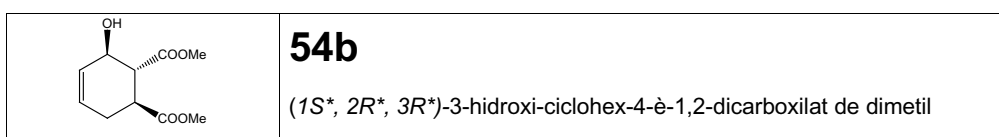


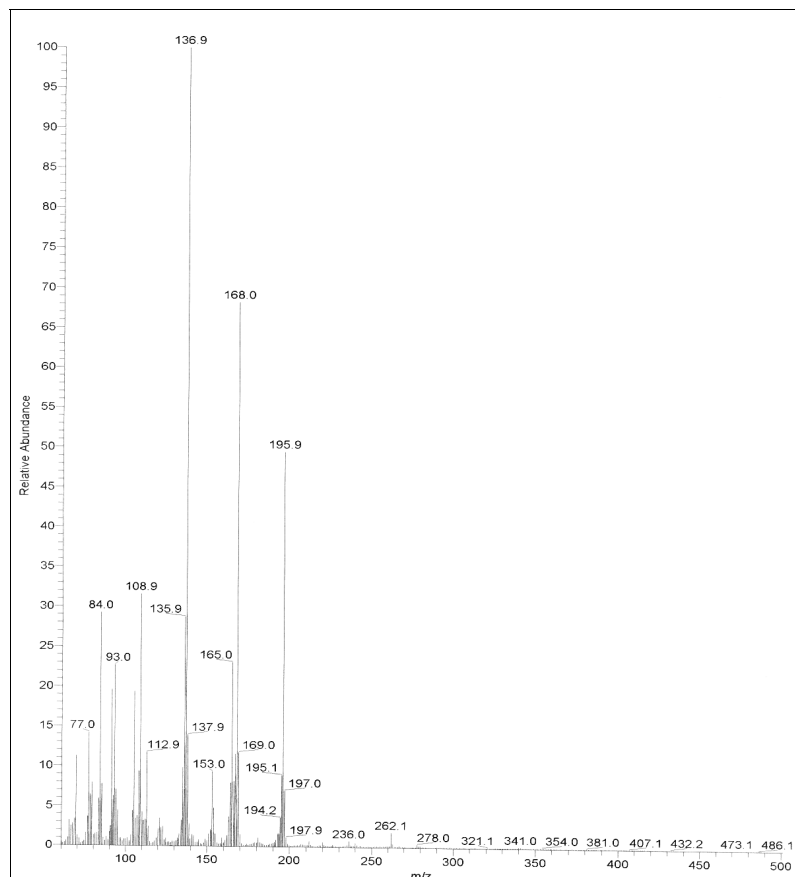
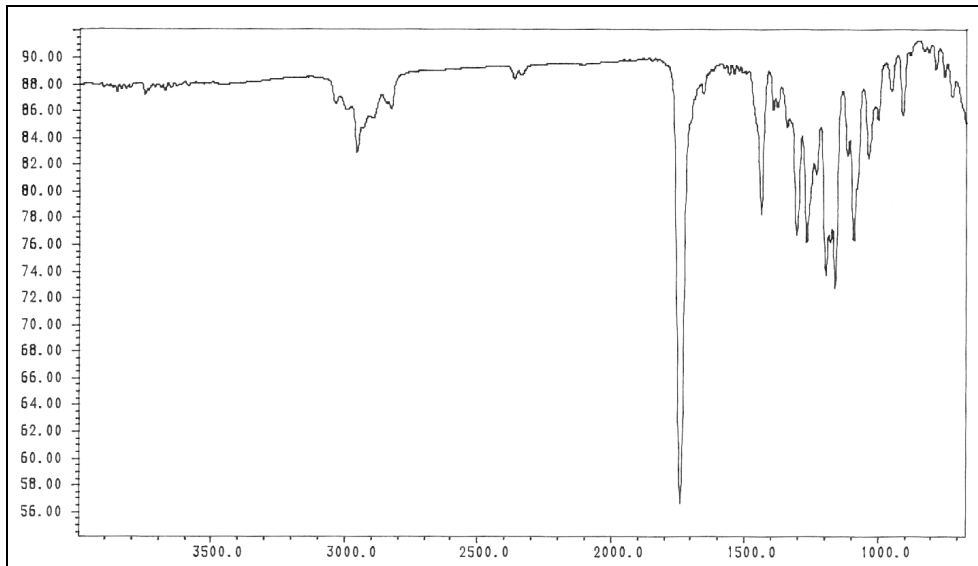
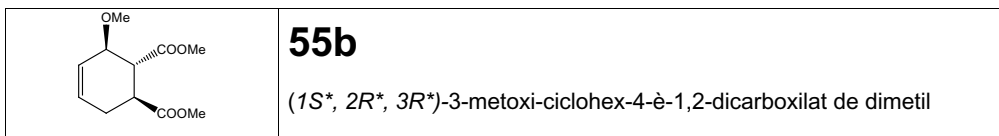


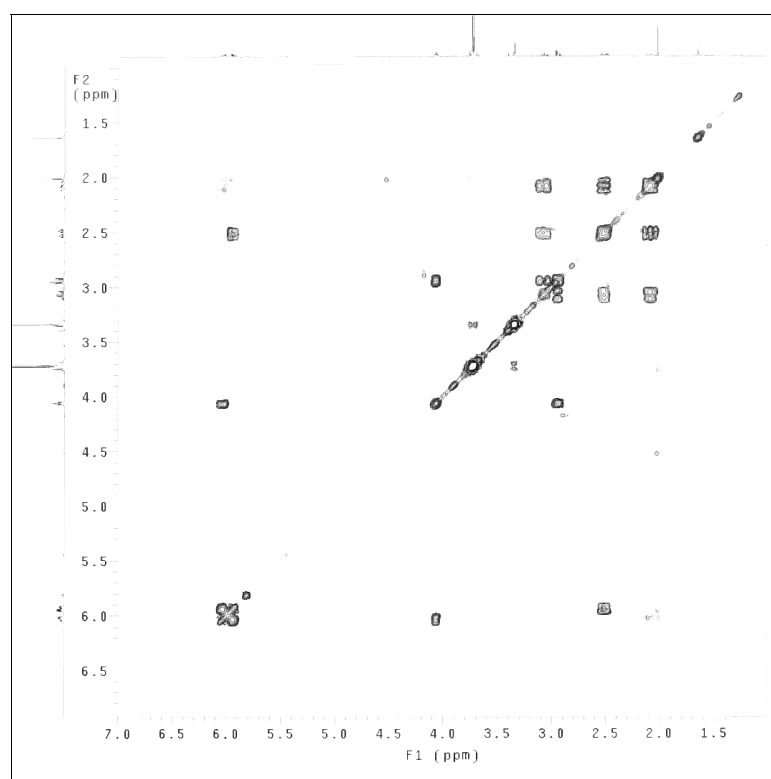
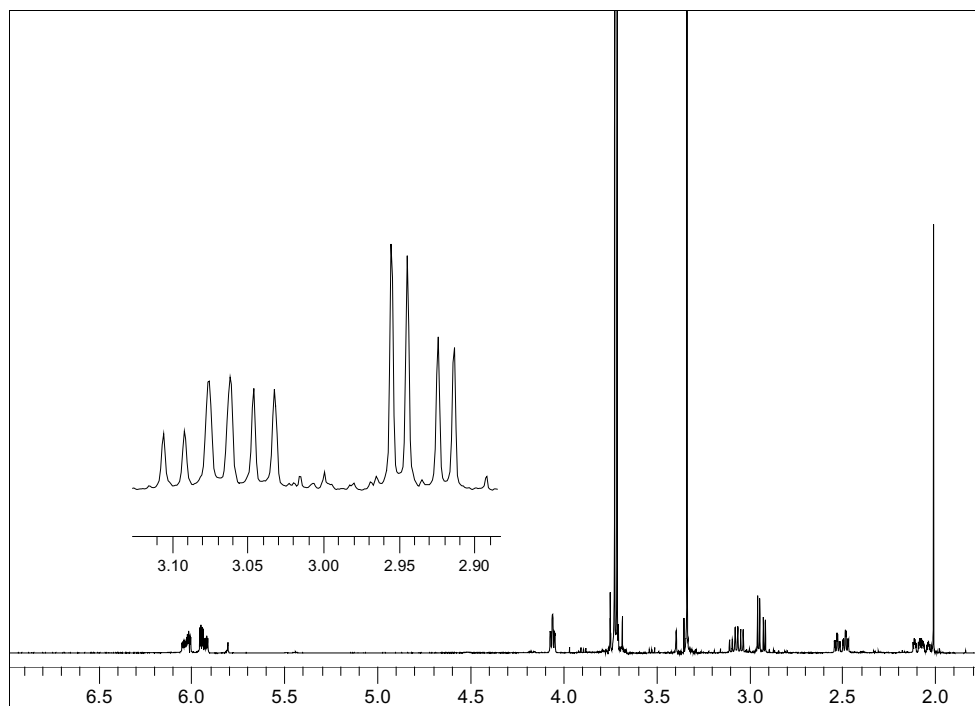
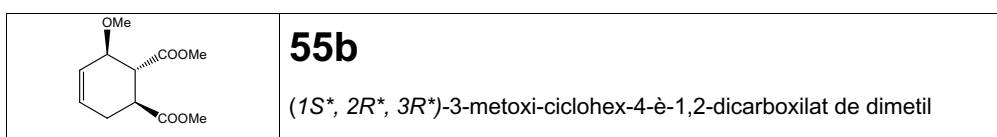


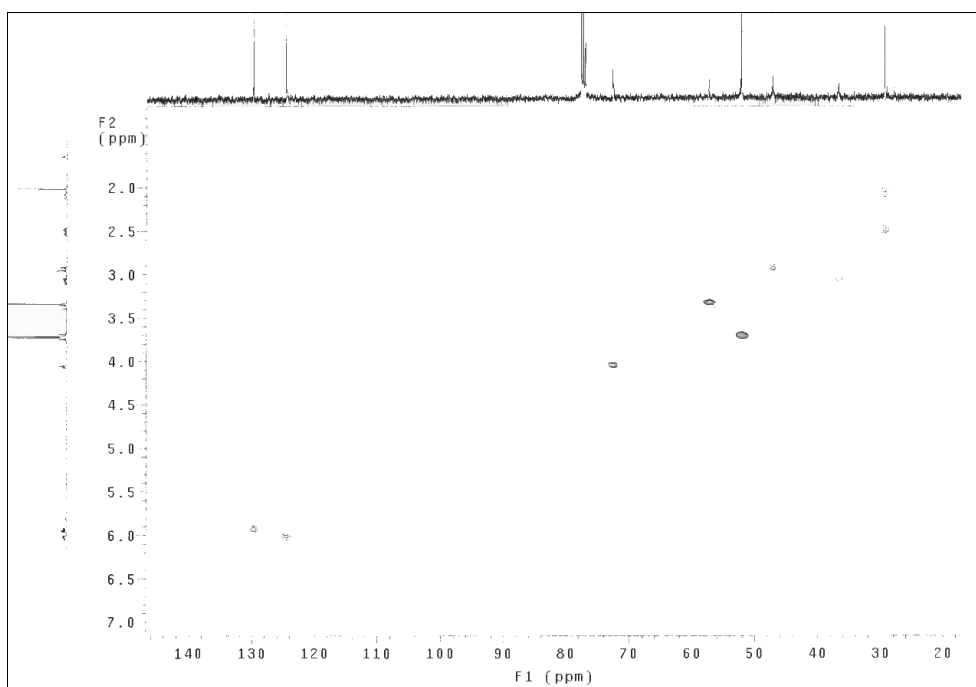
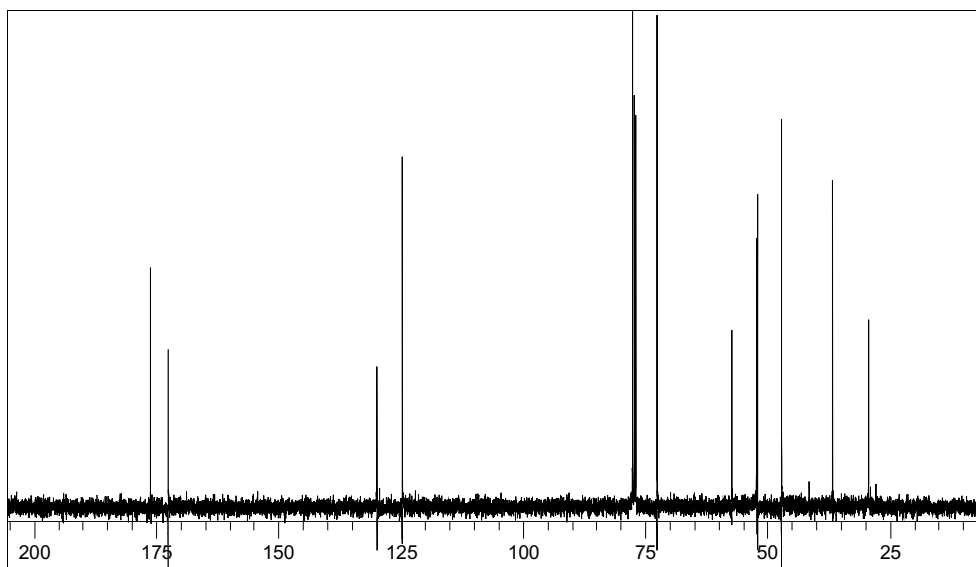
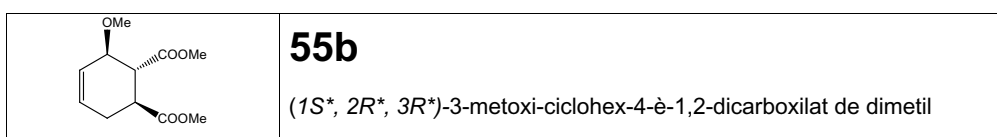


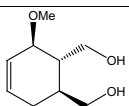






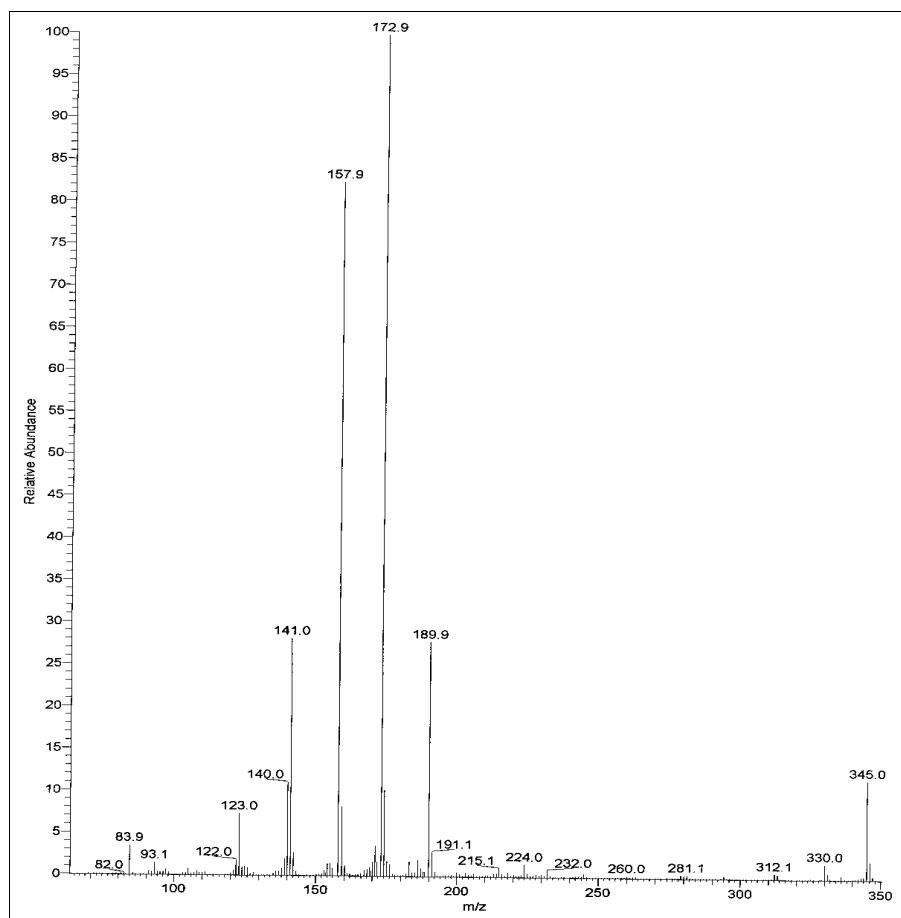
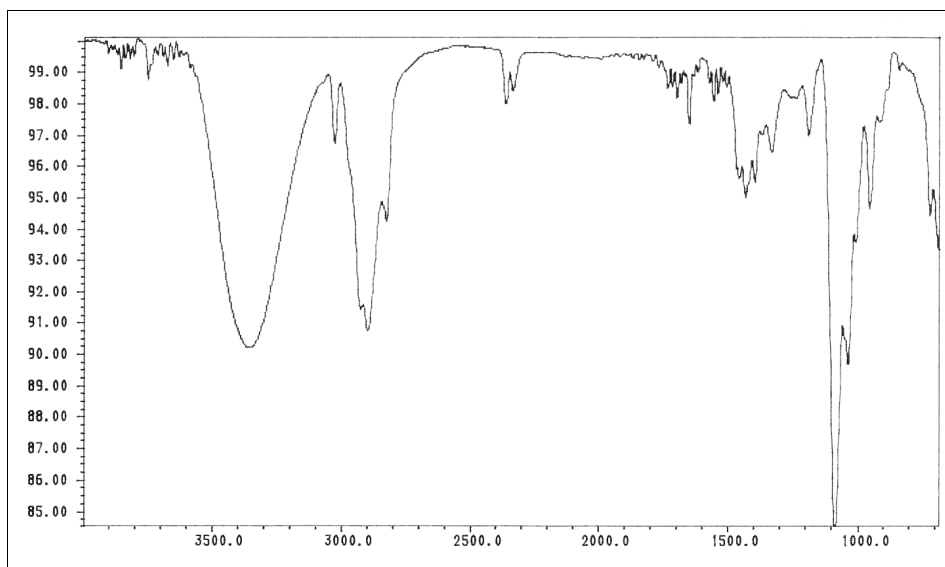


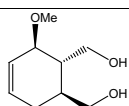
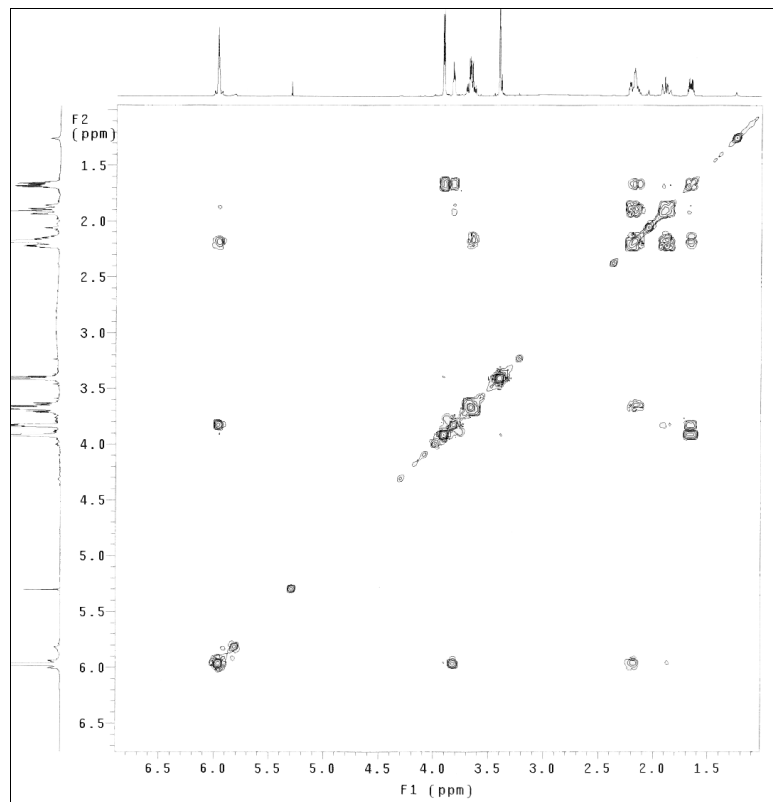
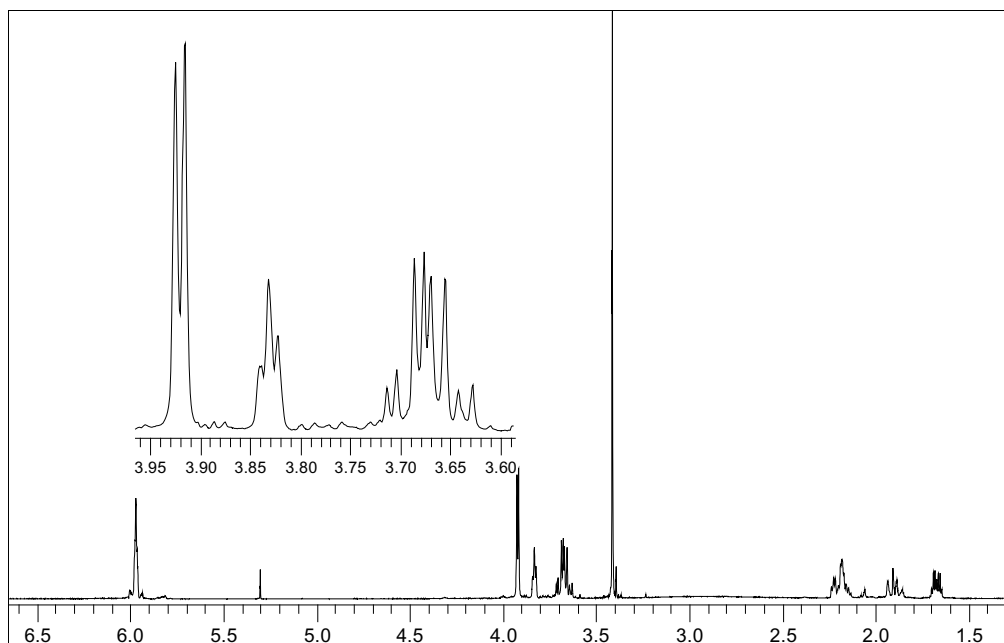


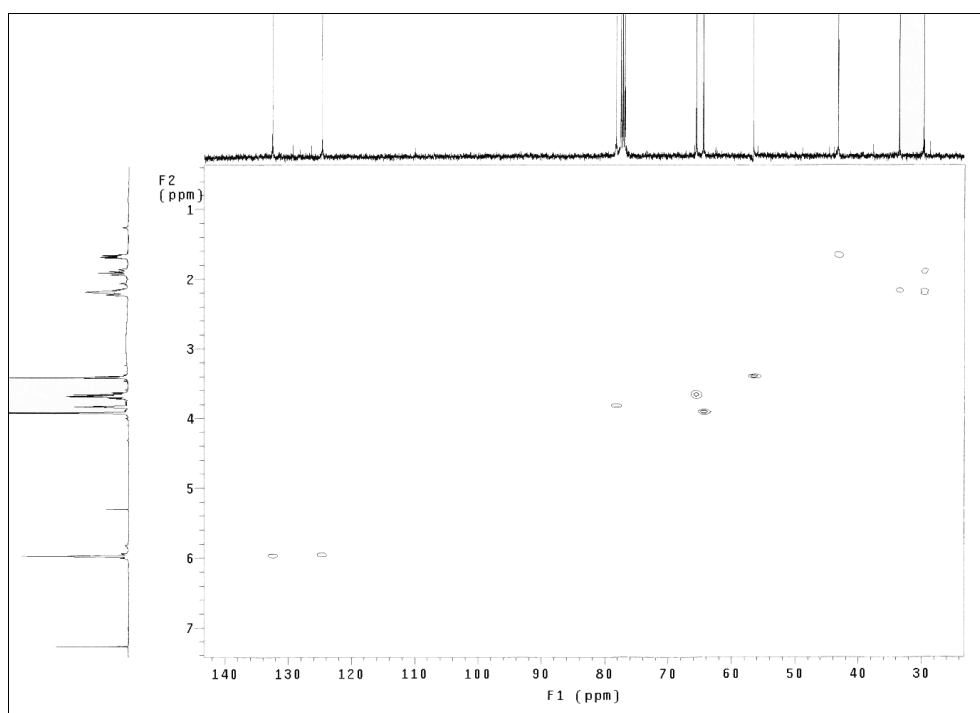
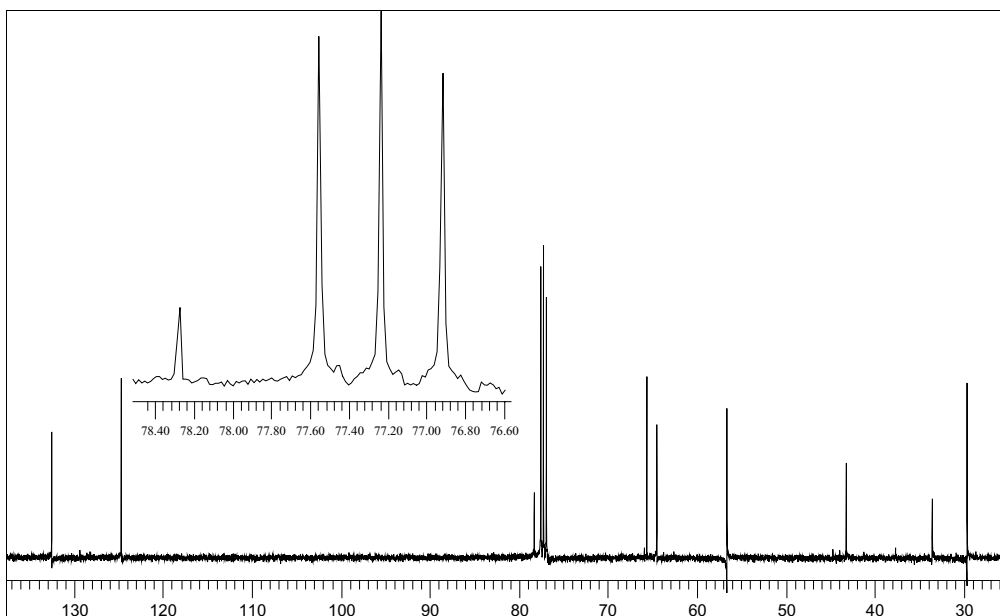
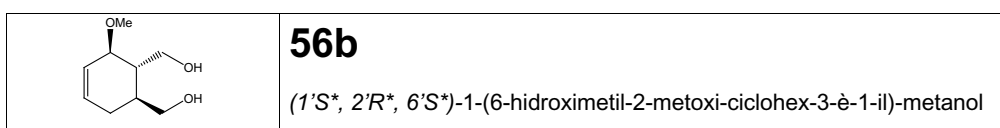


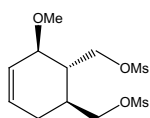
56b

(1'S*, 2'R*, 6'S*)-1-(6-hidroximetil-2-metoxi-ciclohex-3-è-1-il)-metanol

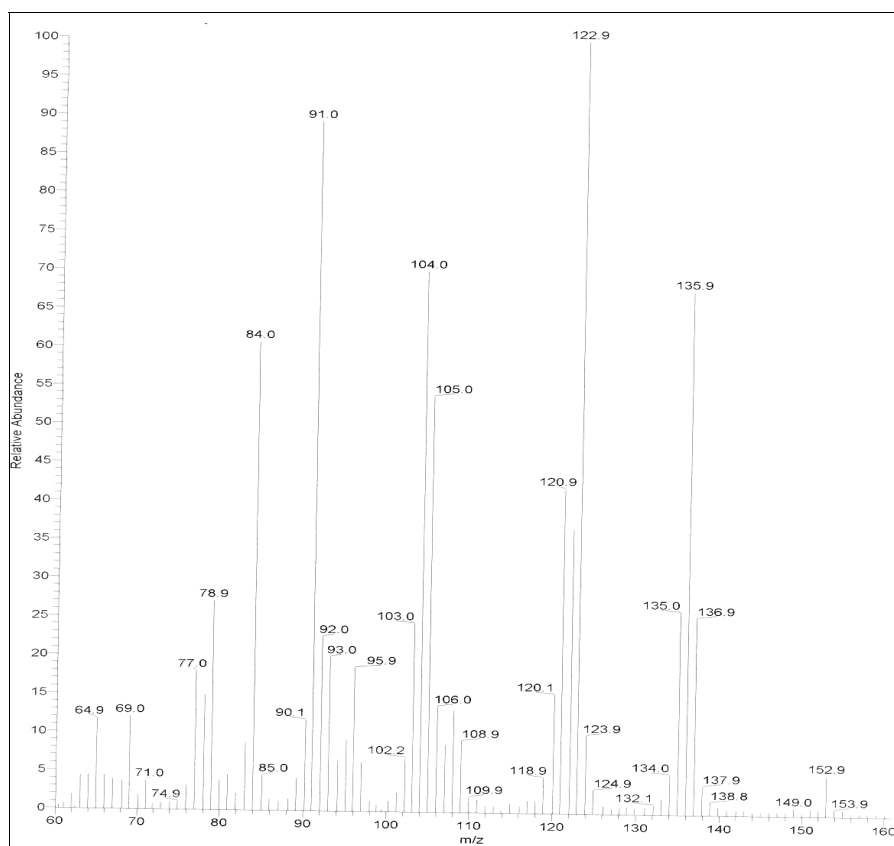
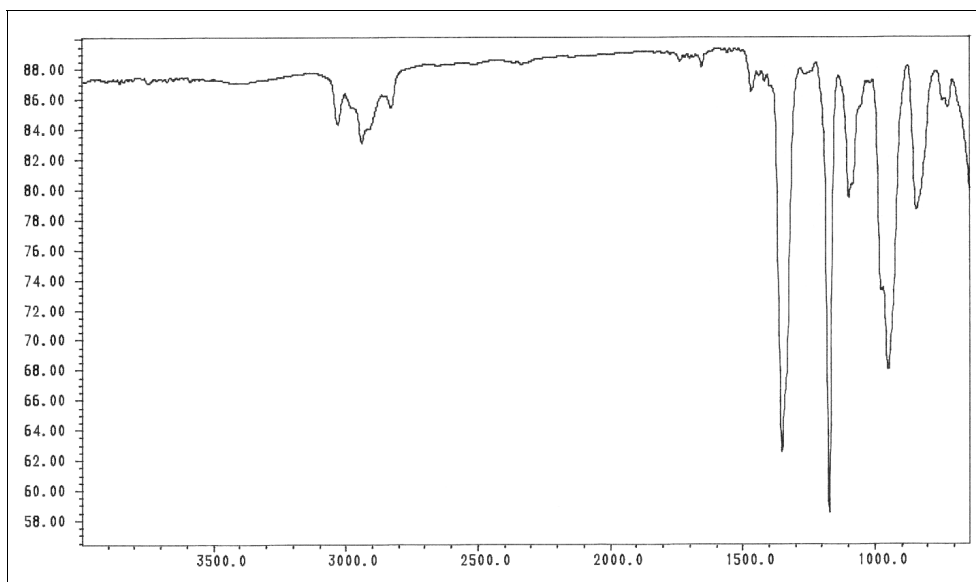


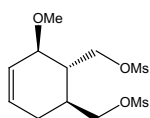
**56b***(1'S*, 2'R*, 6'S*)*-1-(6-hidroxi-metil-2-metoxi-ciclohex-3-è-1-il)-metanol



**58b**

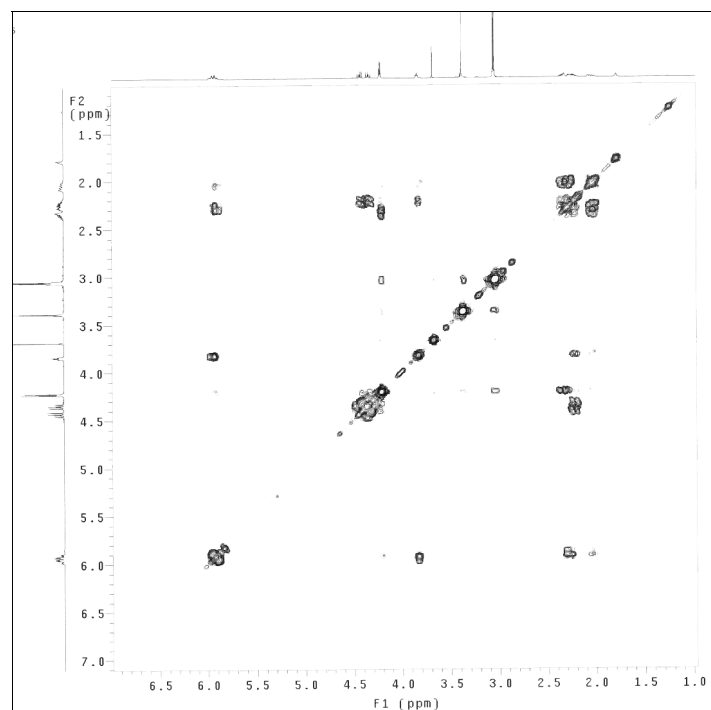
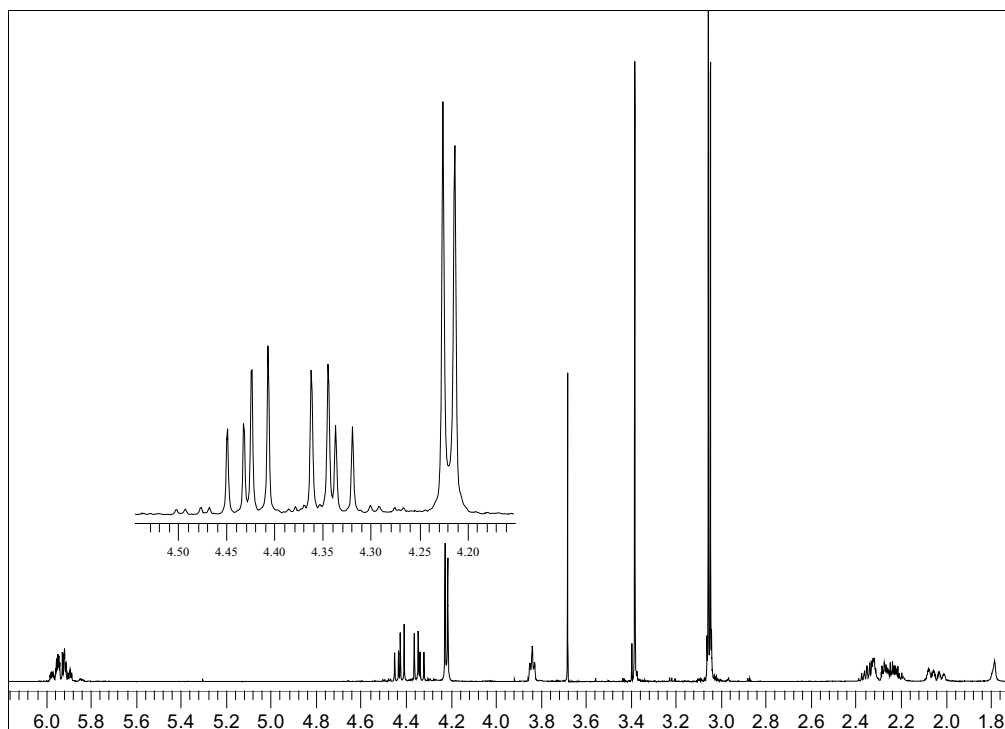
(1'R*, 2'R*, 6'S*)-metanosulfonat de (6-metanosulfonylmetil-2-metoxi-cyclohex-3-è-1-il)-metil I

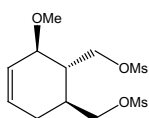




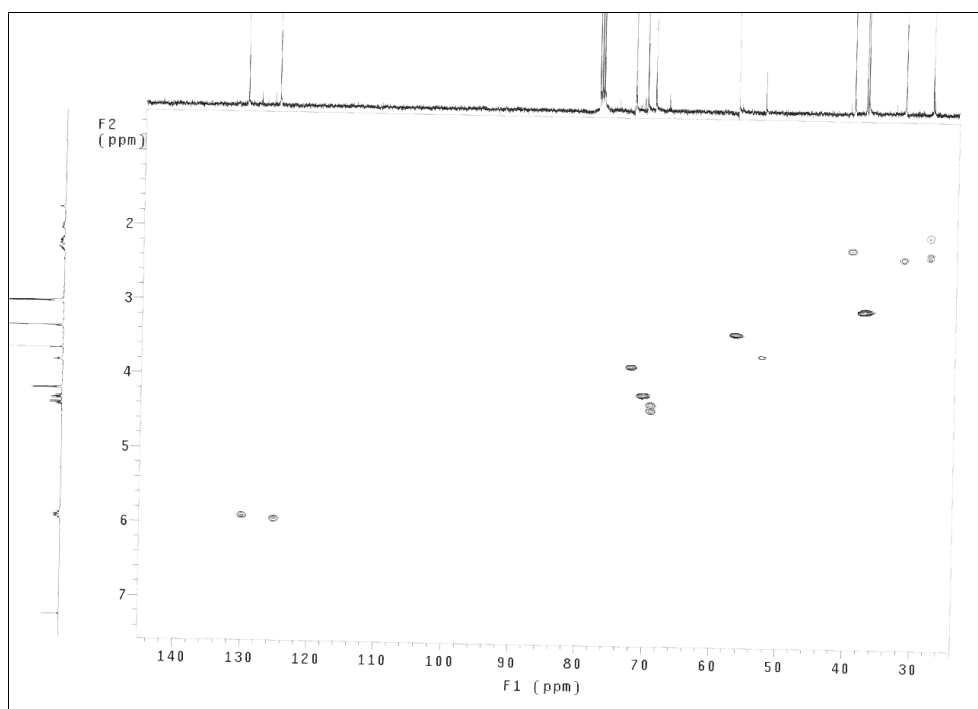
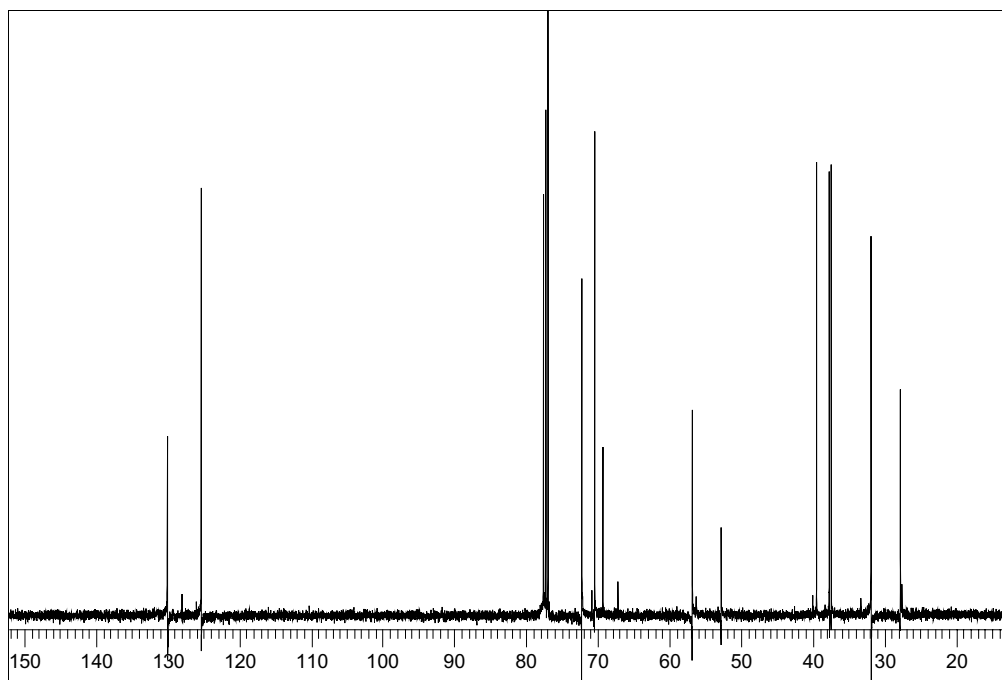
58b

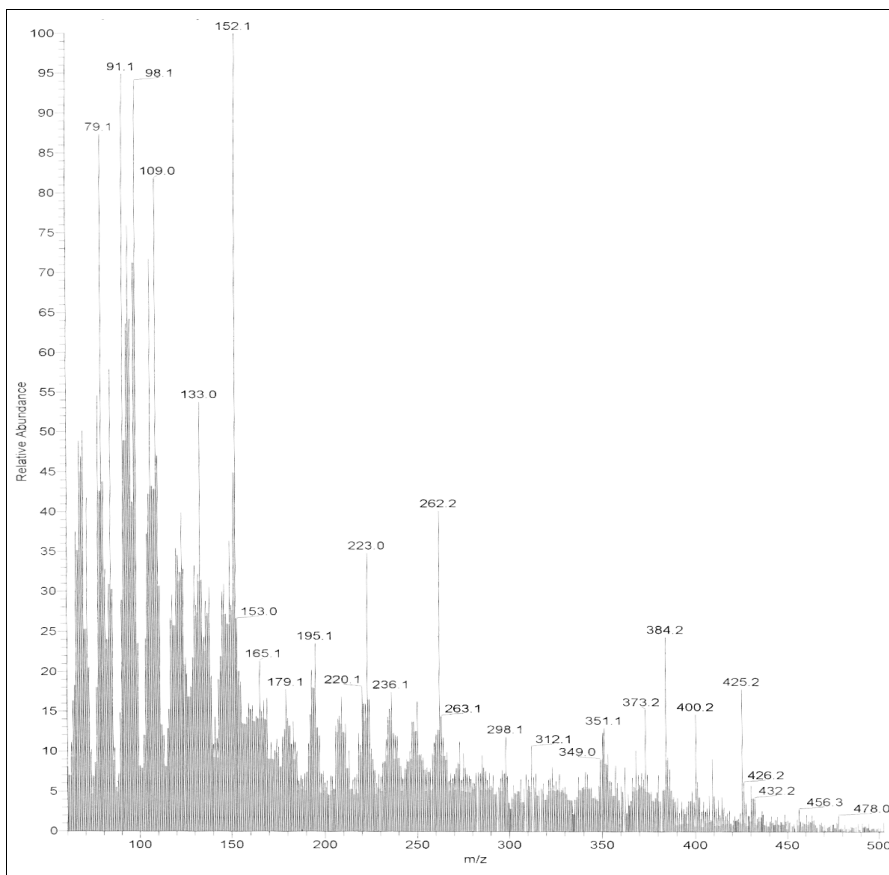
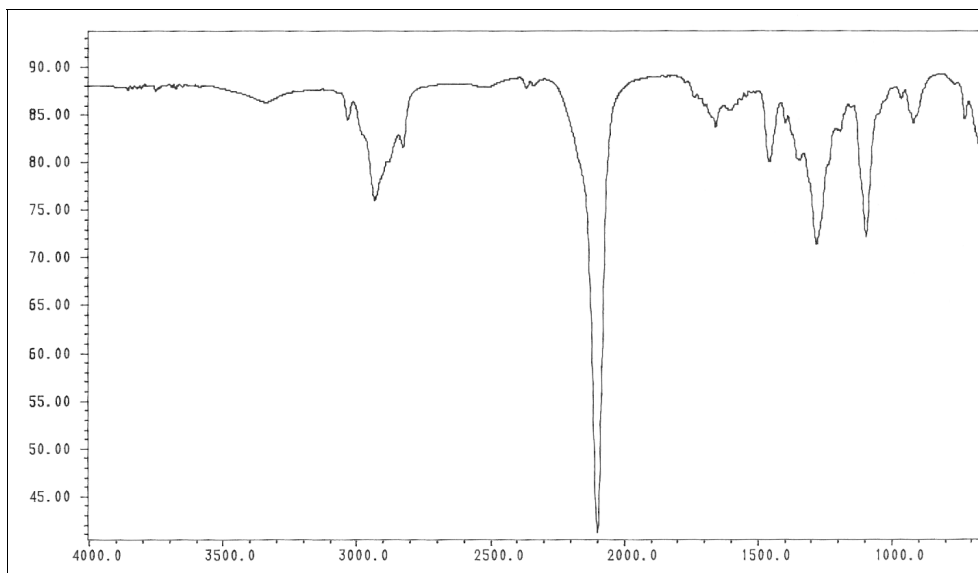
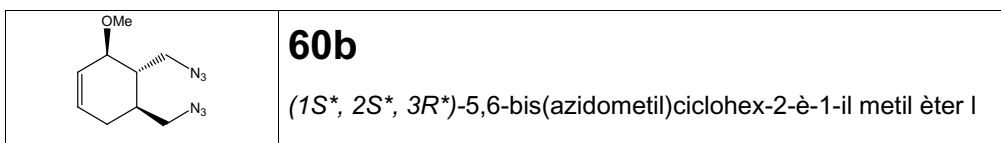
(1'R*, 2'R*, 6'S*)-metanosulfonat de (6-metanosulfonilmetil-2-metoxi-cyclohex-3-è-1-il)-metil I

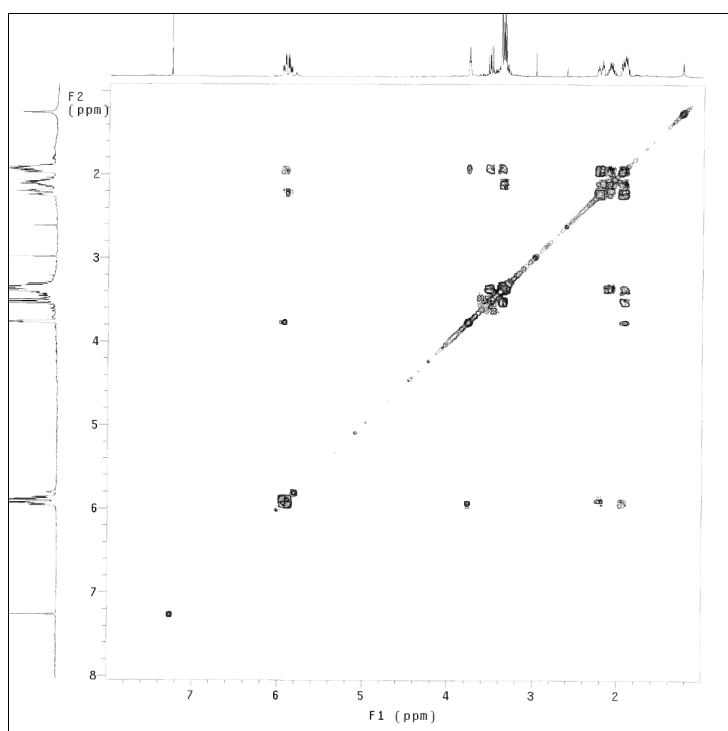
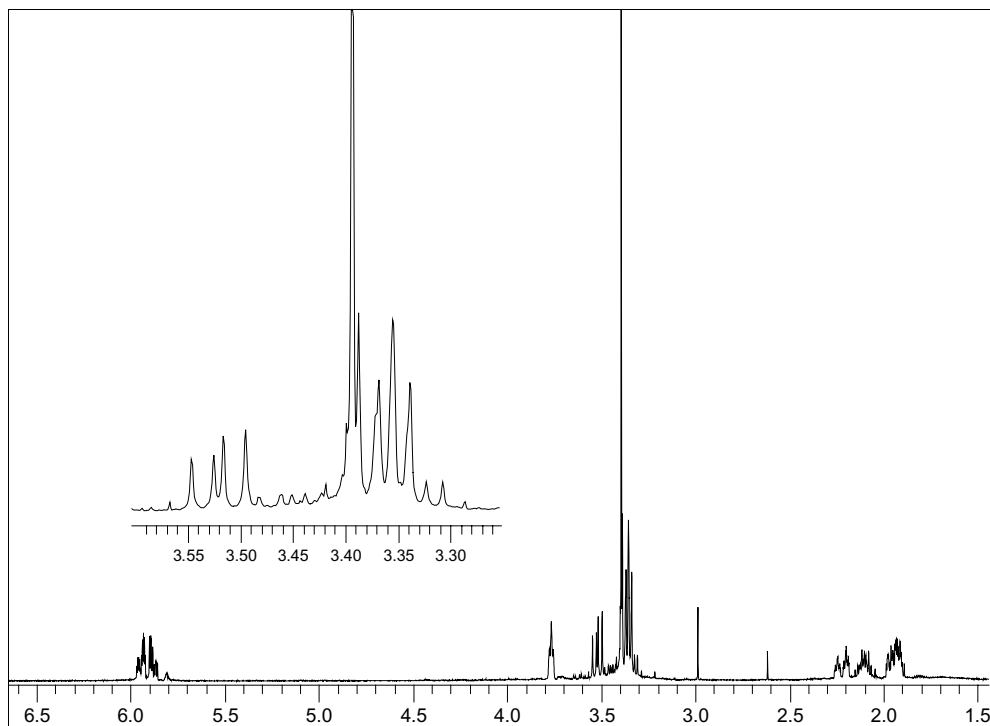
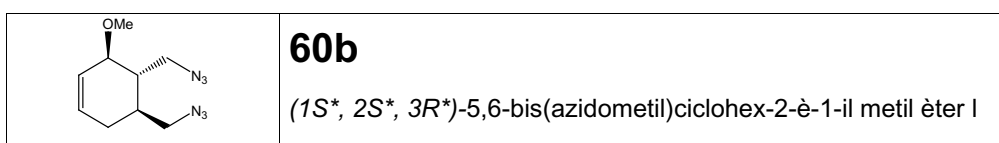


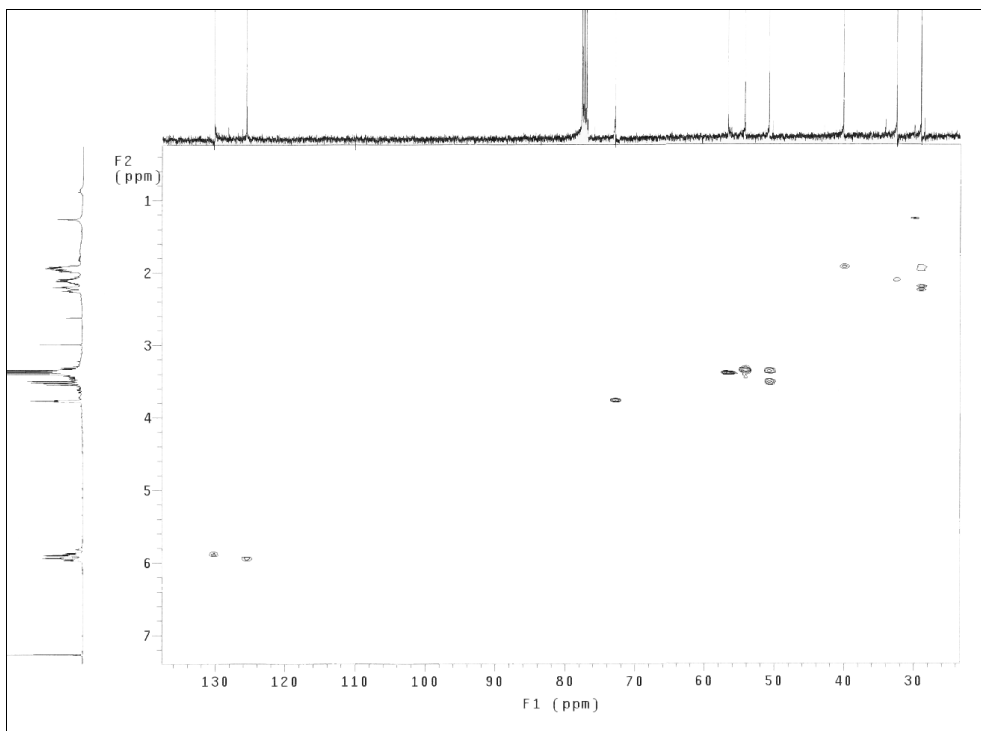
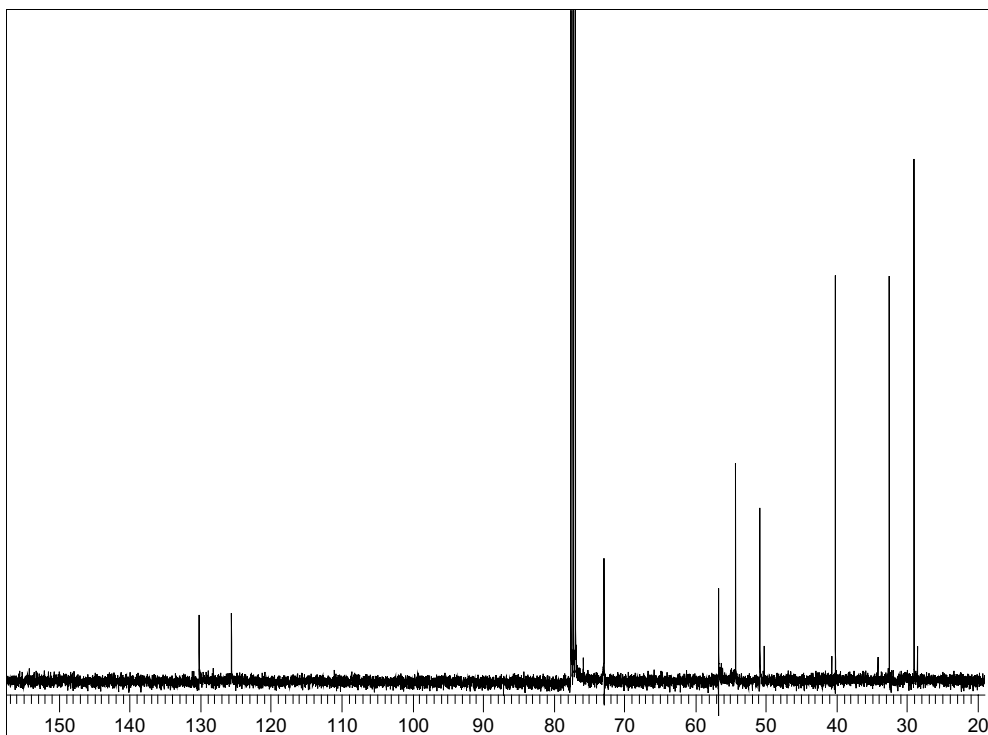
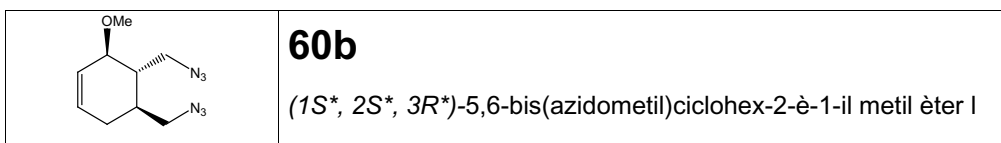
**58b**

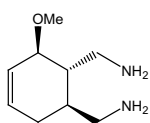
(1'R*, 2'R*, 6'S*)-metanosulfonat de (6-metanosulfonylmetil-2-metoxi-cyclohex-3-è-1-il)-metil I



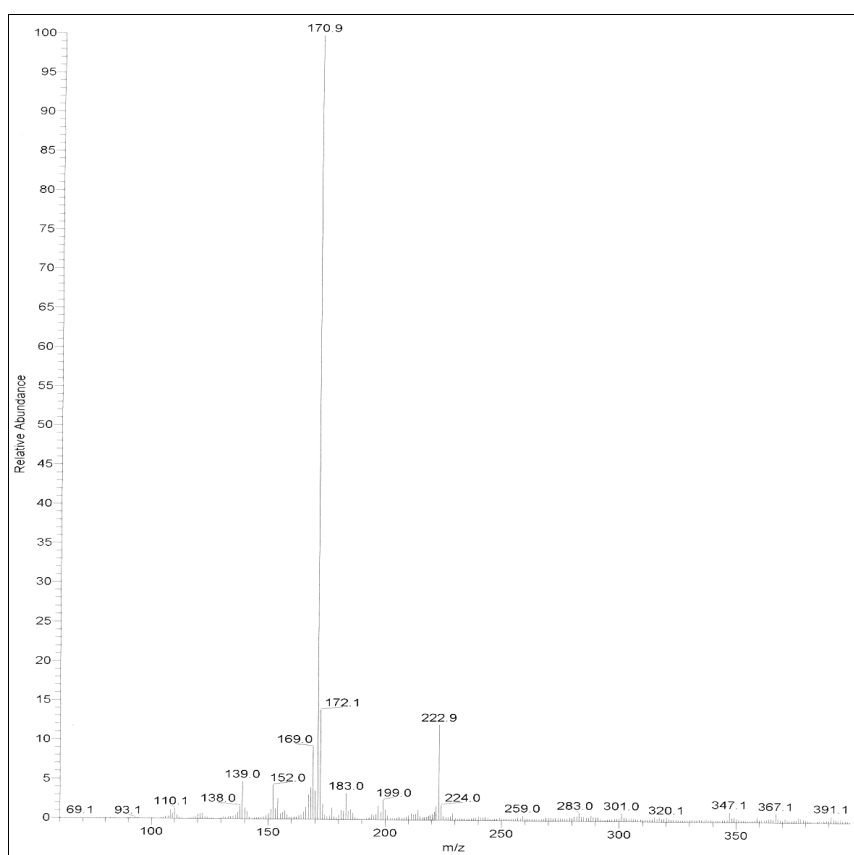
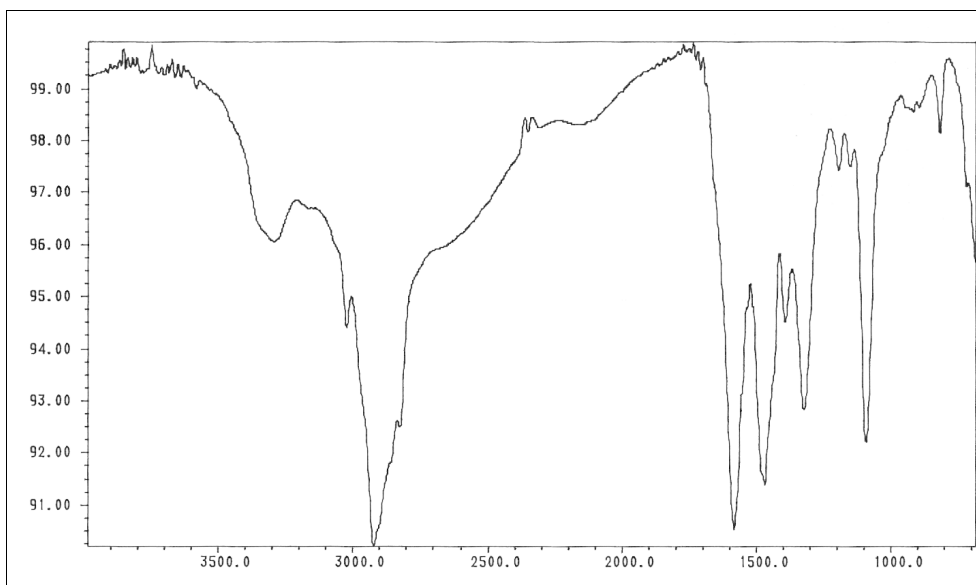


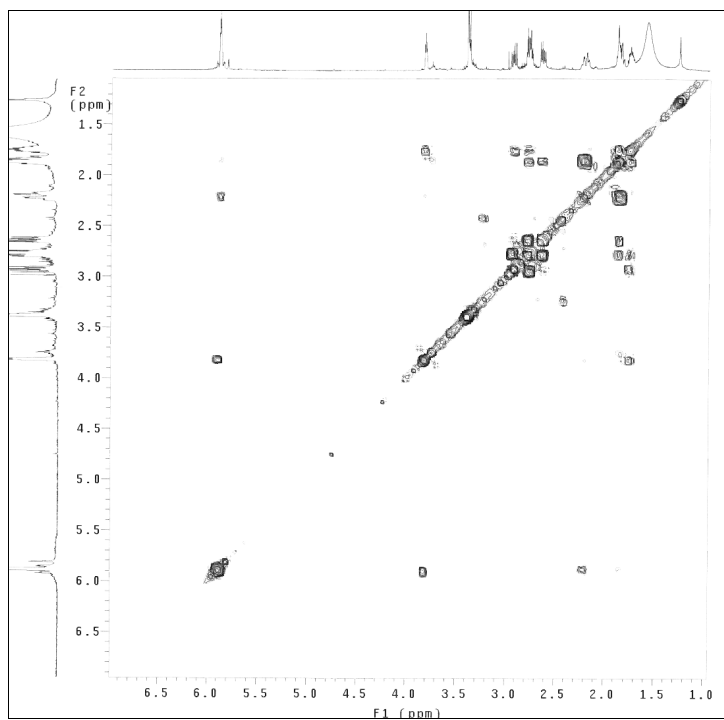
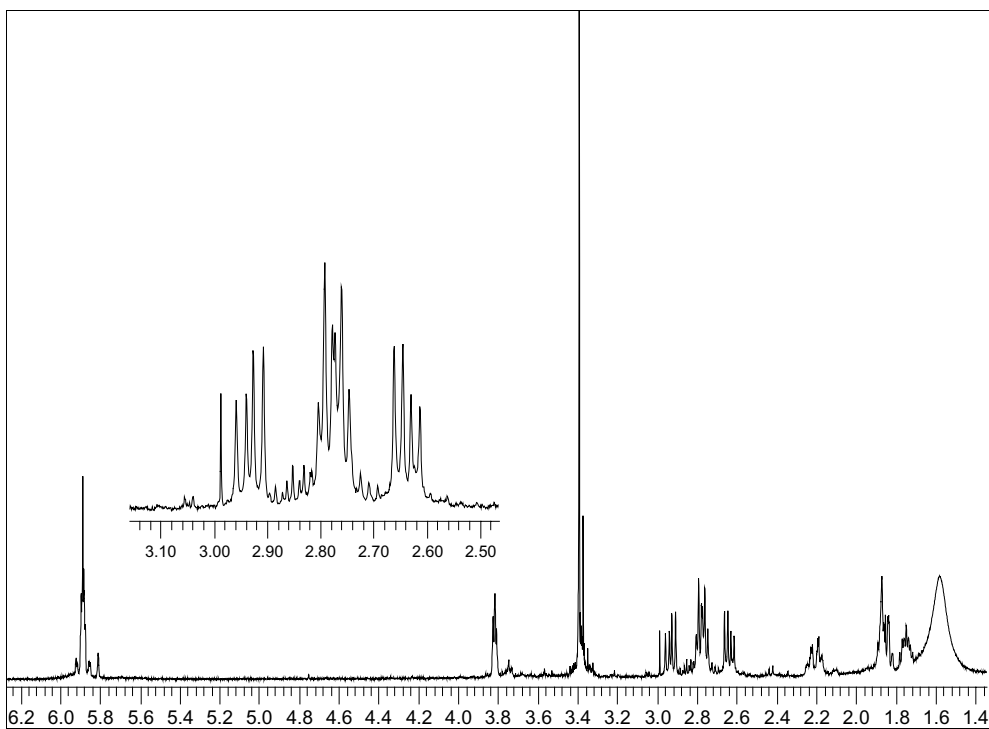
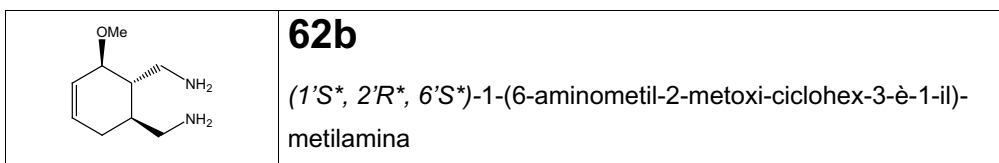


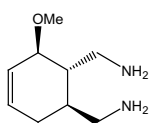


**62b**

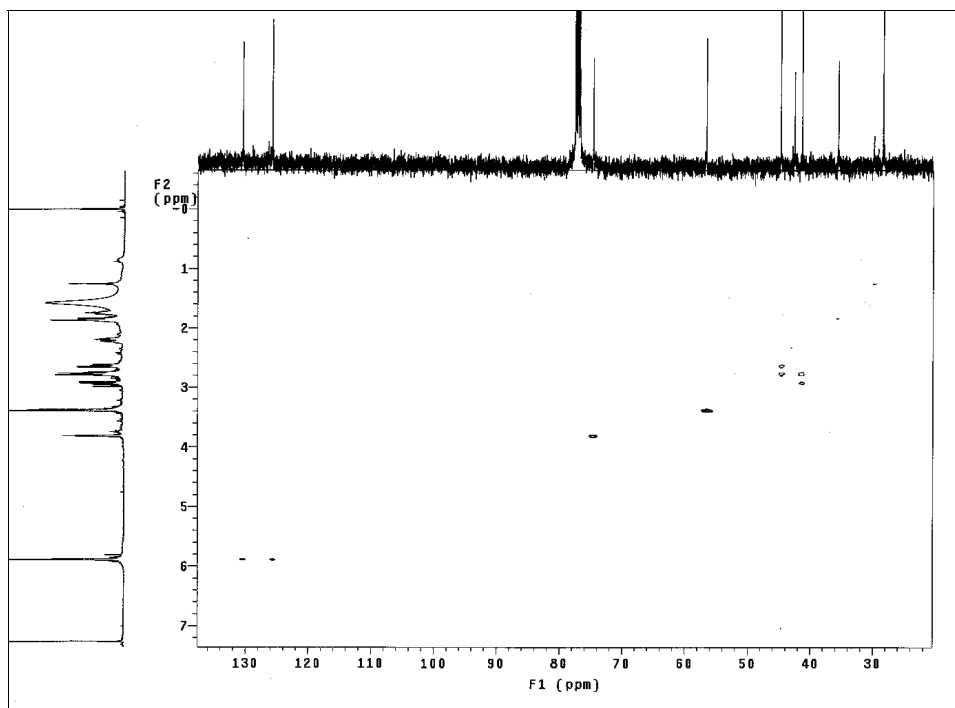
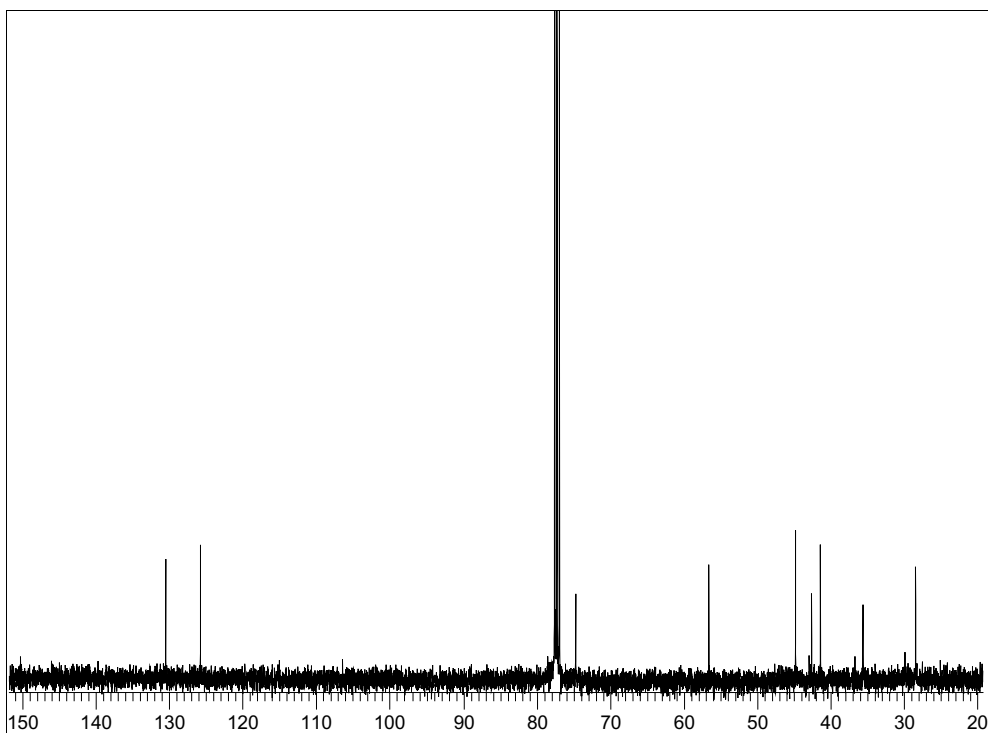
(1'S*, 2'R*, 6'S*)-1-(6-aminometil-2-metoxi-ciclohex-3-è-1-il)-metilamina

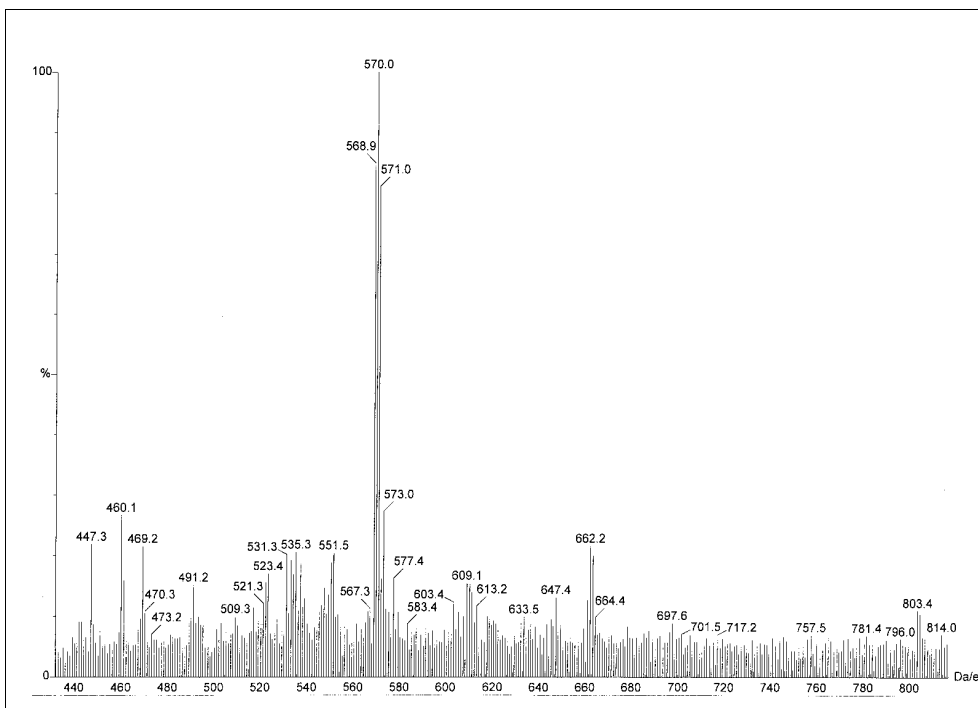
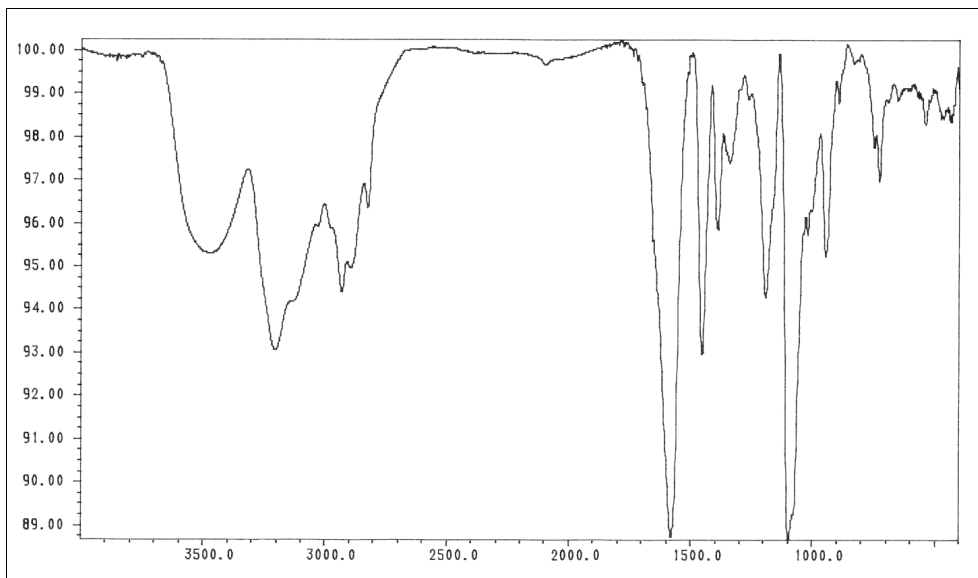
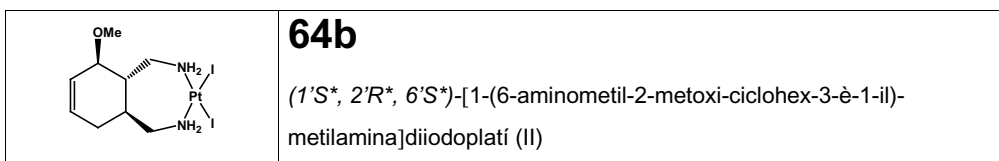


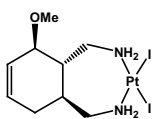


**62b**

(1'S*, 2'R*, 6'S*)-1-(6-aminometil-2-metoxi-ciclohex-3-è-1-il)-metilamina





**64b**

(1'S*, 2'R*, 6'S*)-[1-(6-aminometil-2-metoxi-ciclohex-3-è-1-il)-metilamina]diiodoplàti (II)

