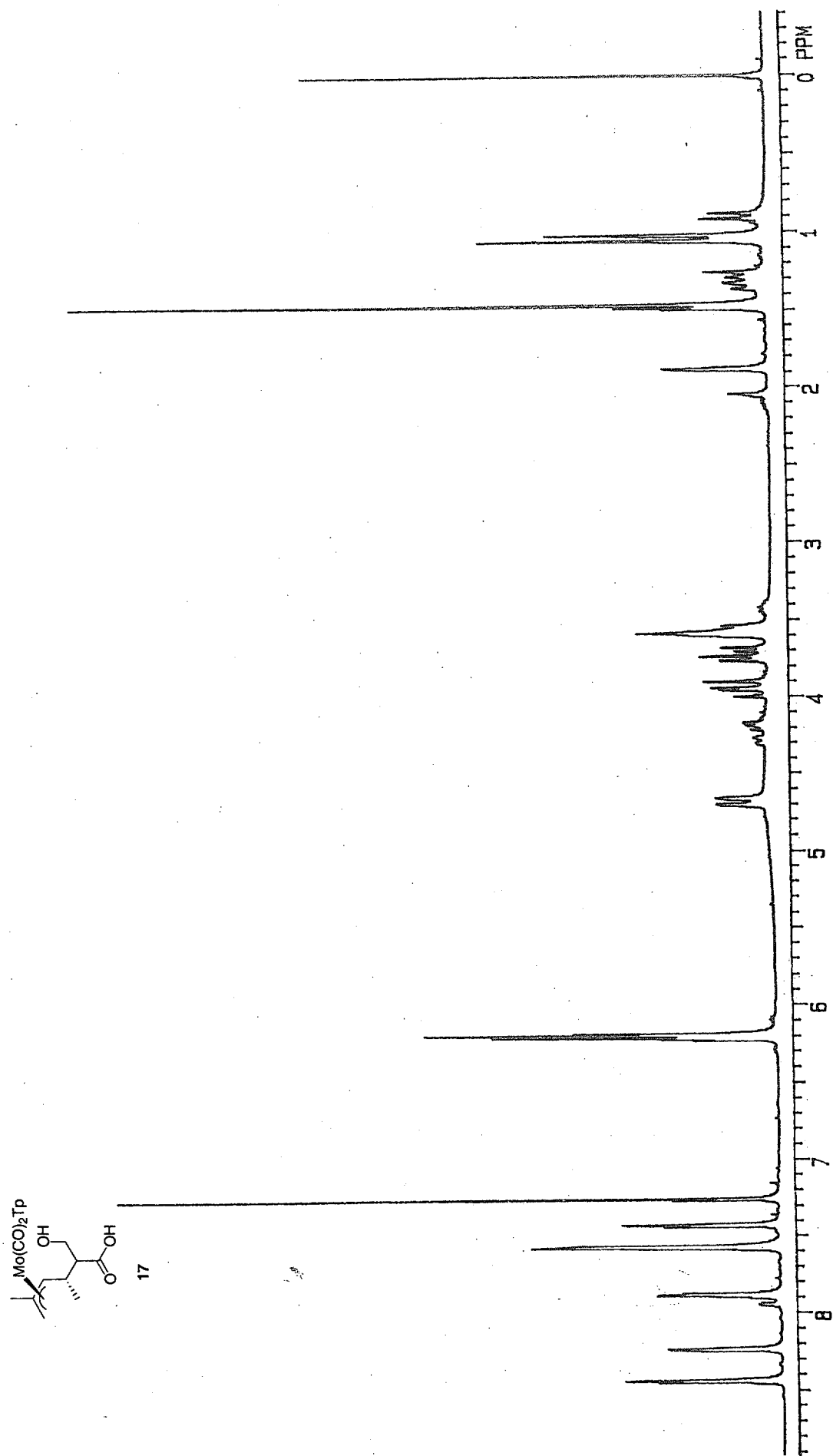
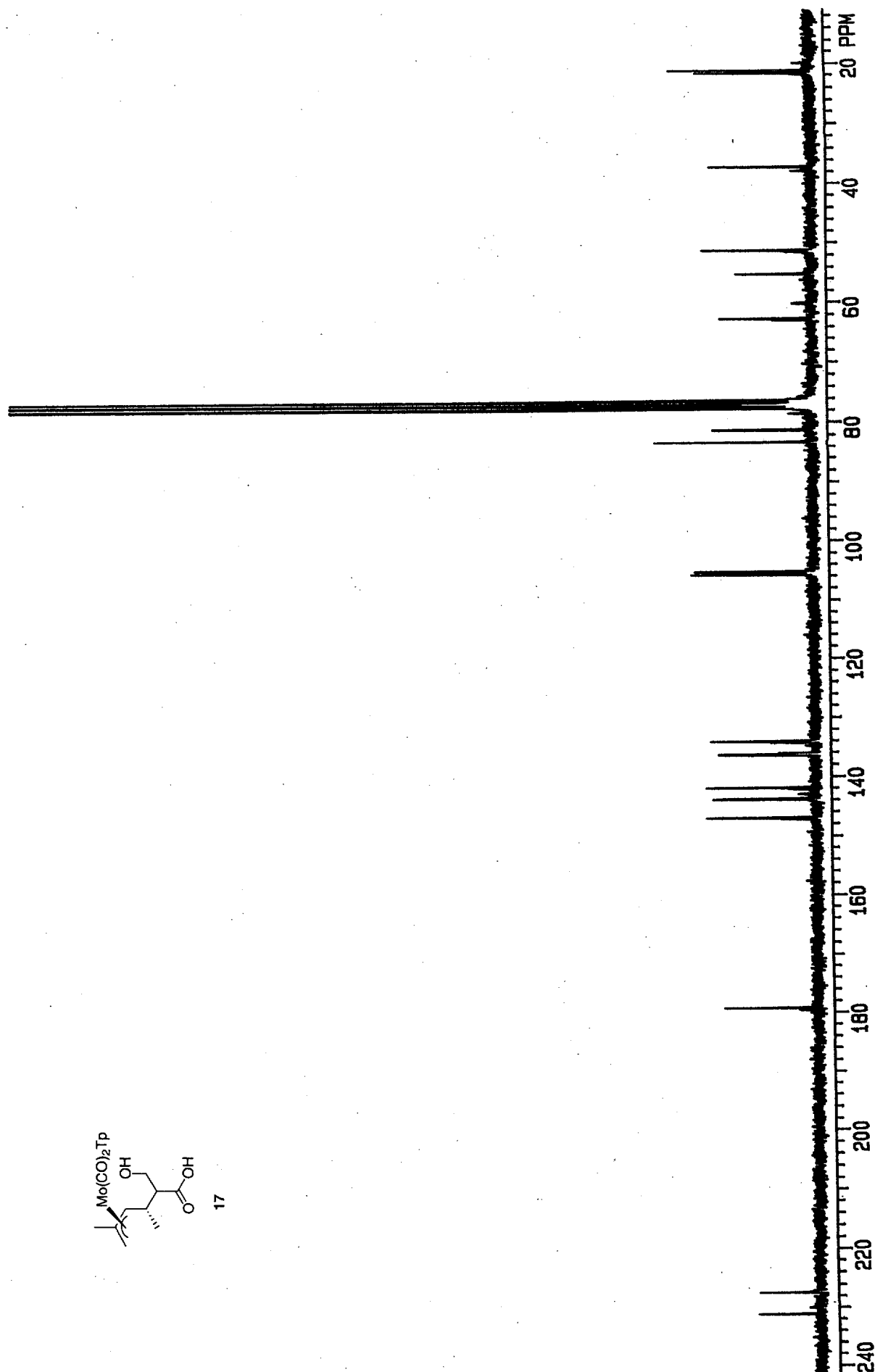
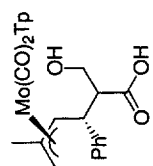
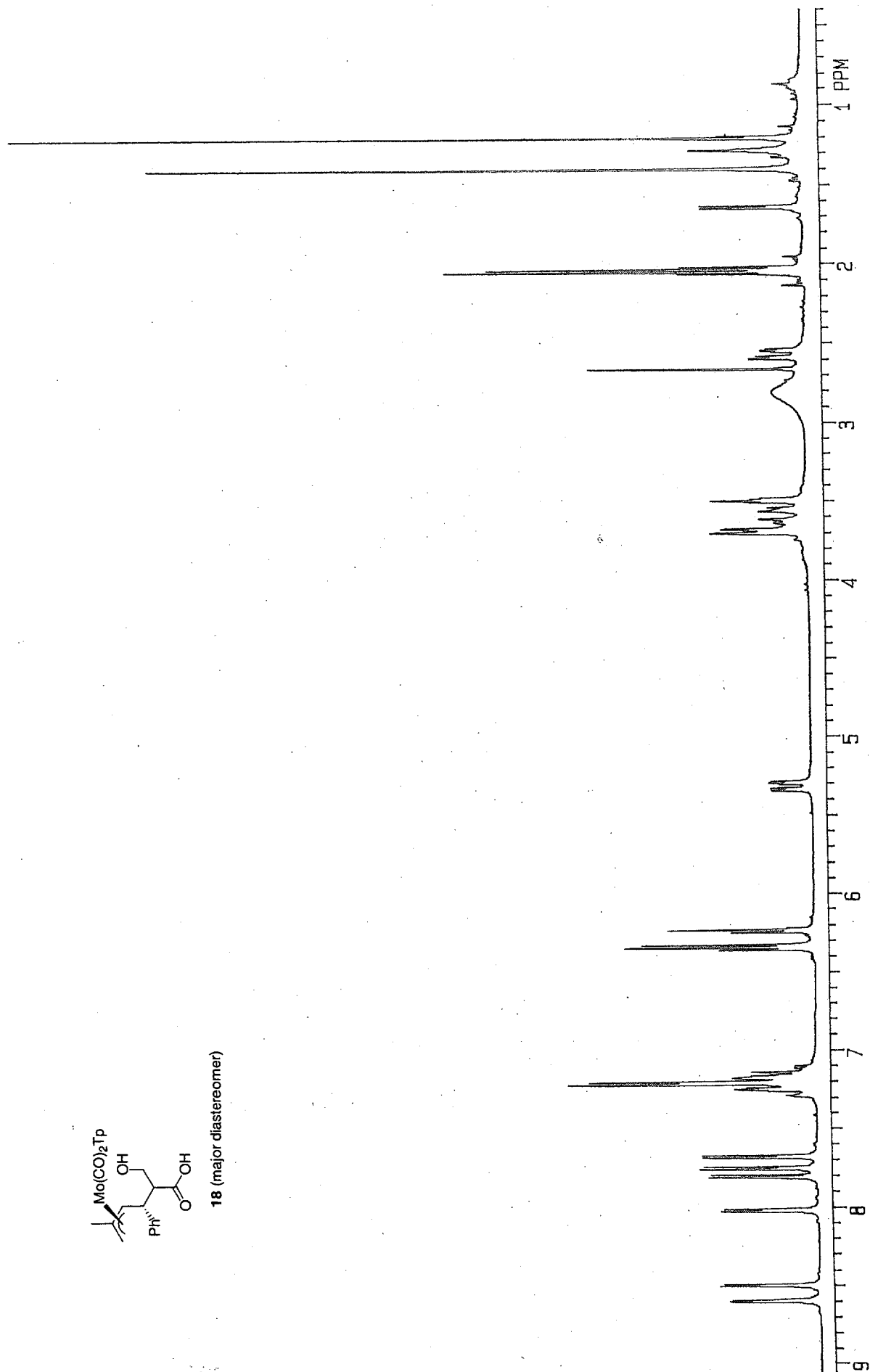


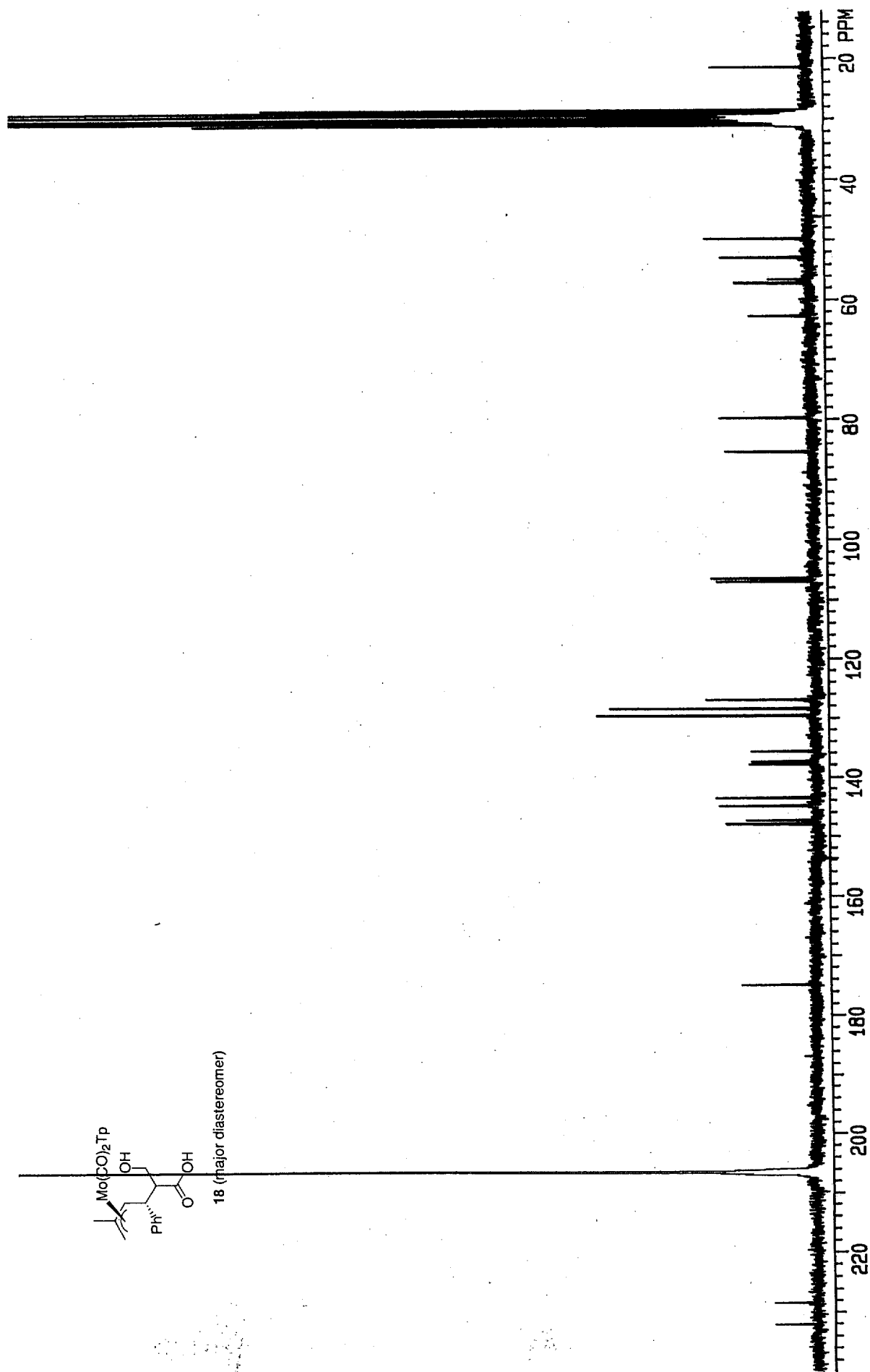


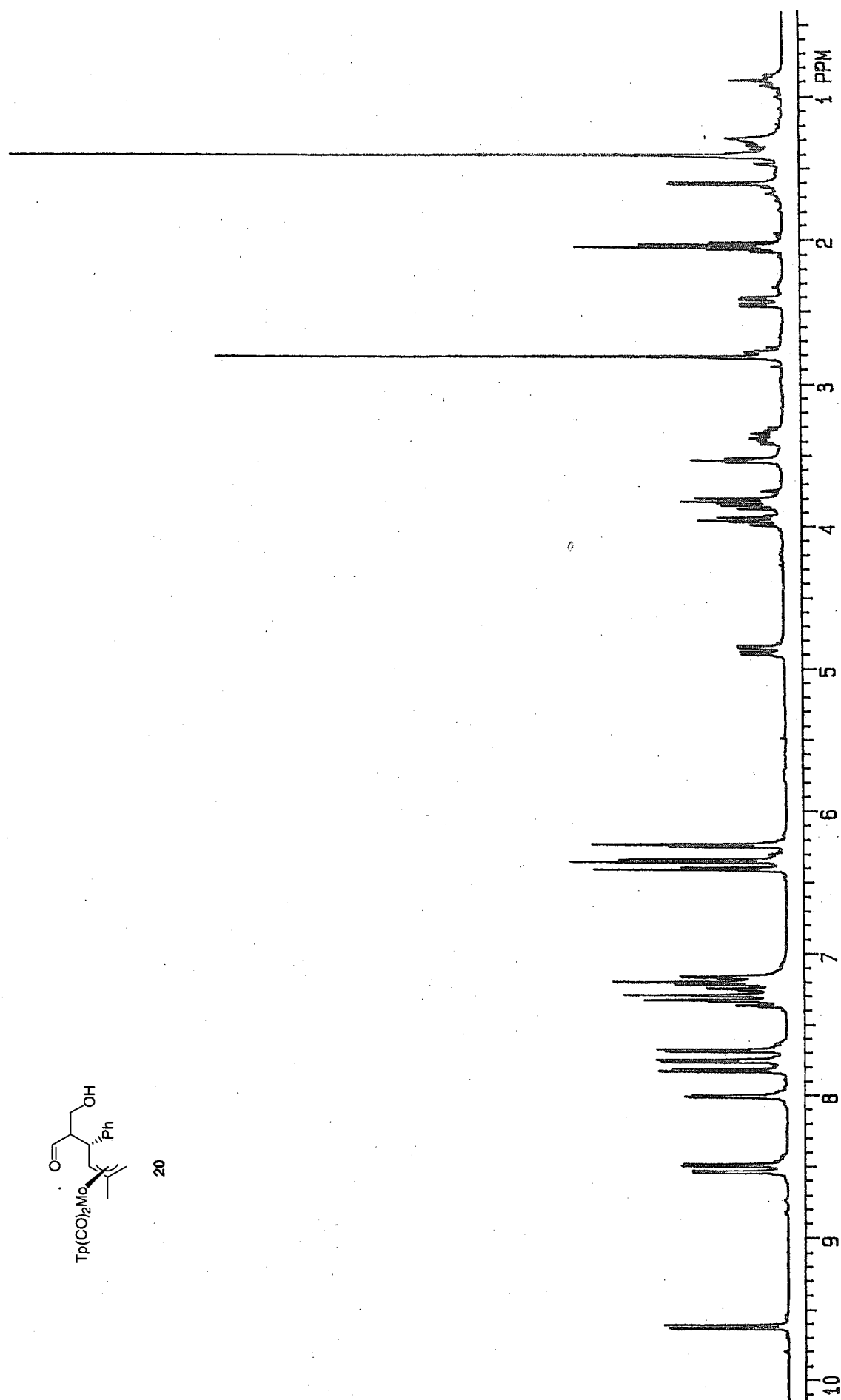


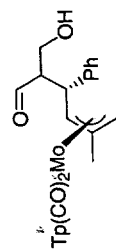


18 (major diastereomer)

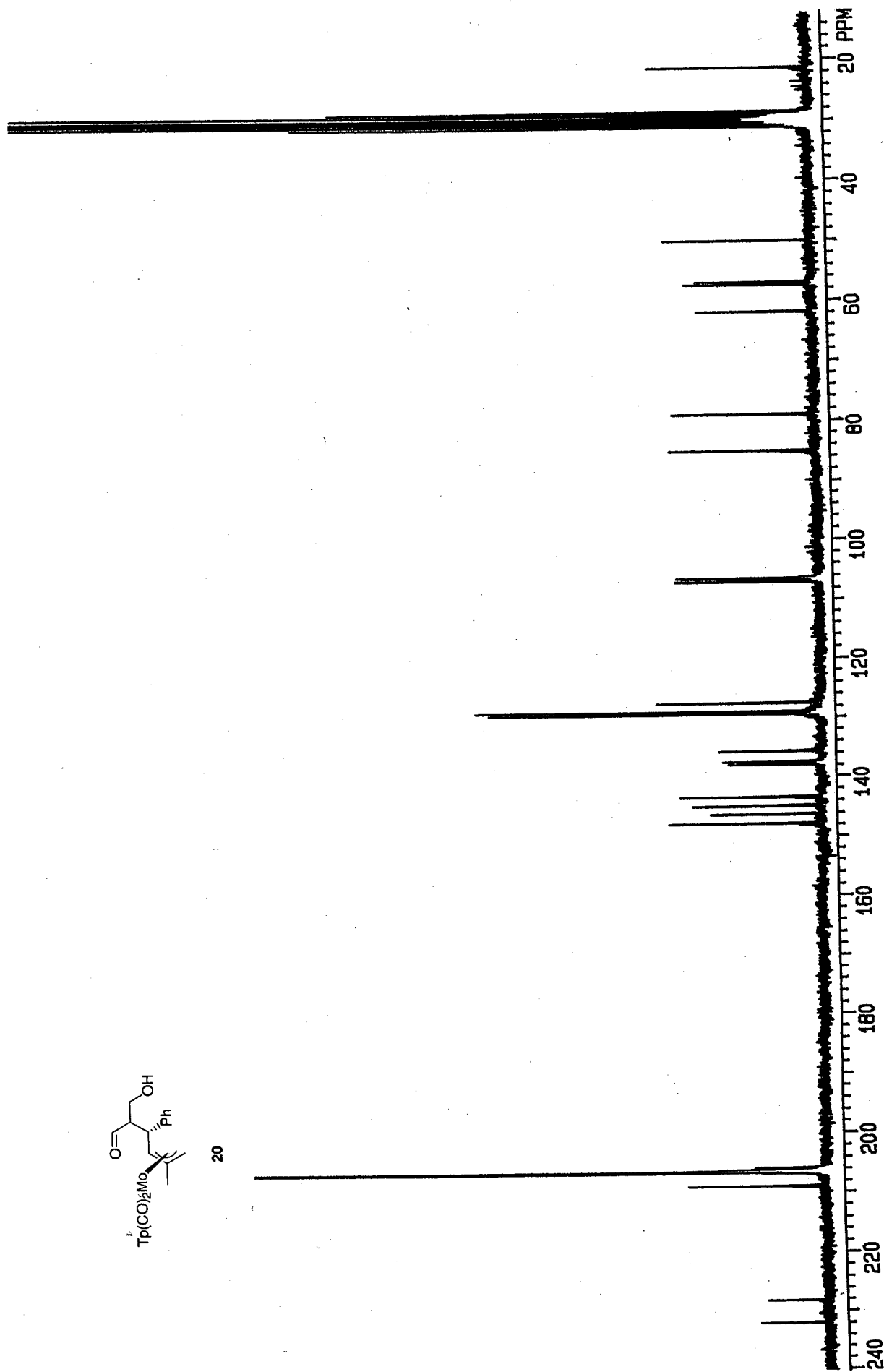


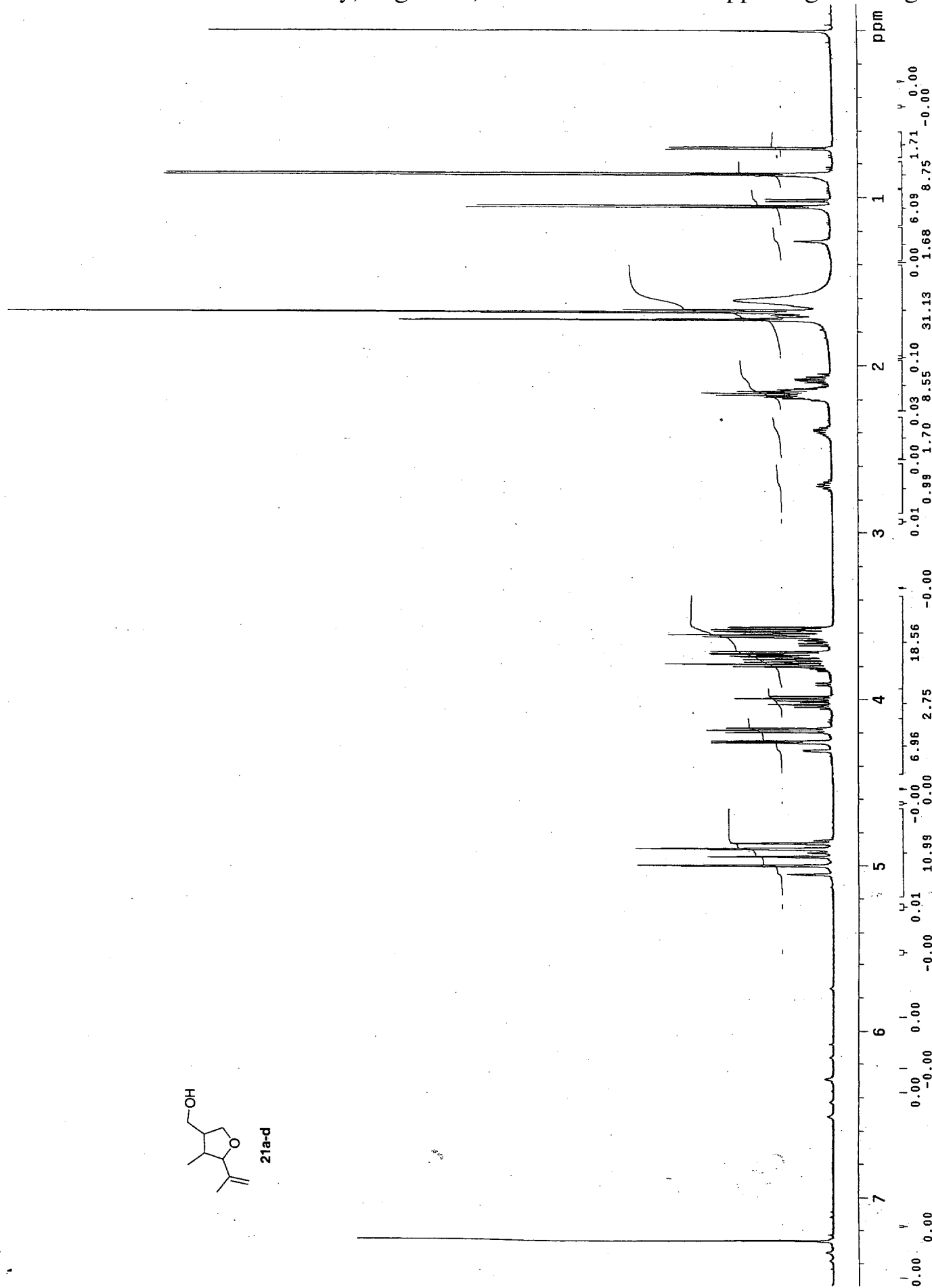
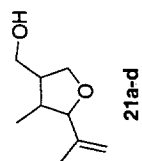


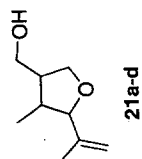
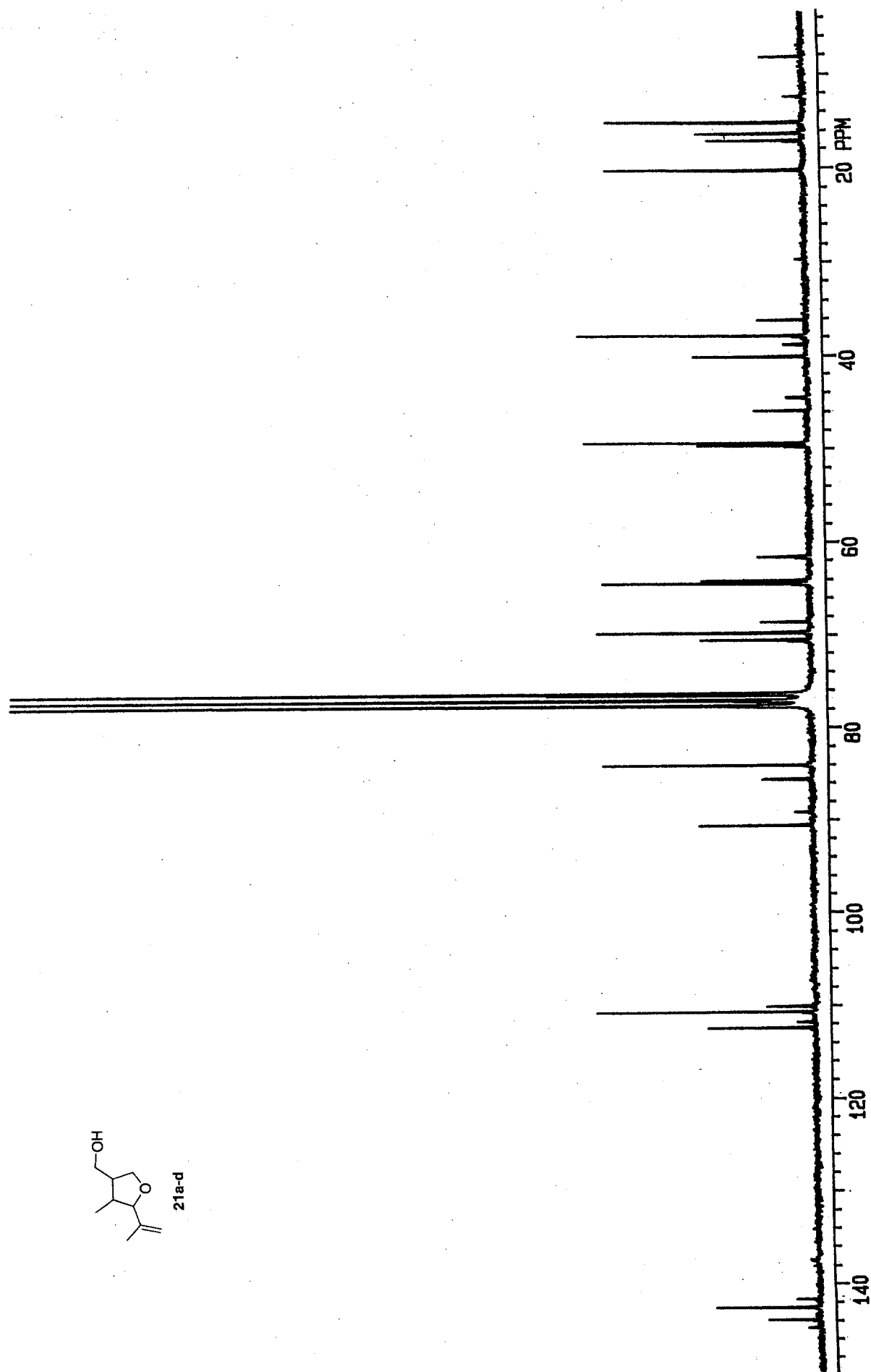


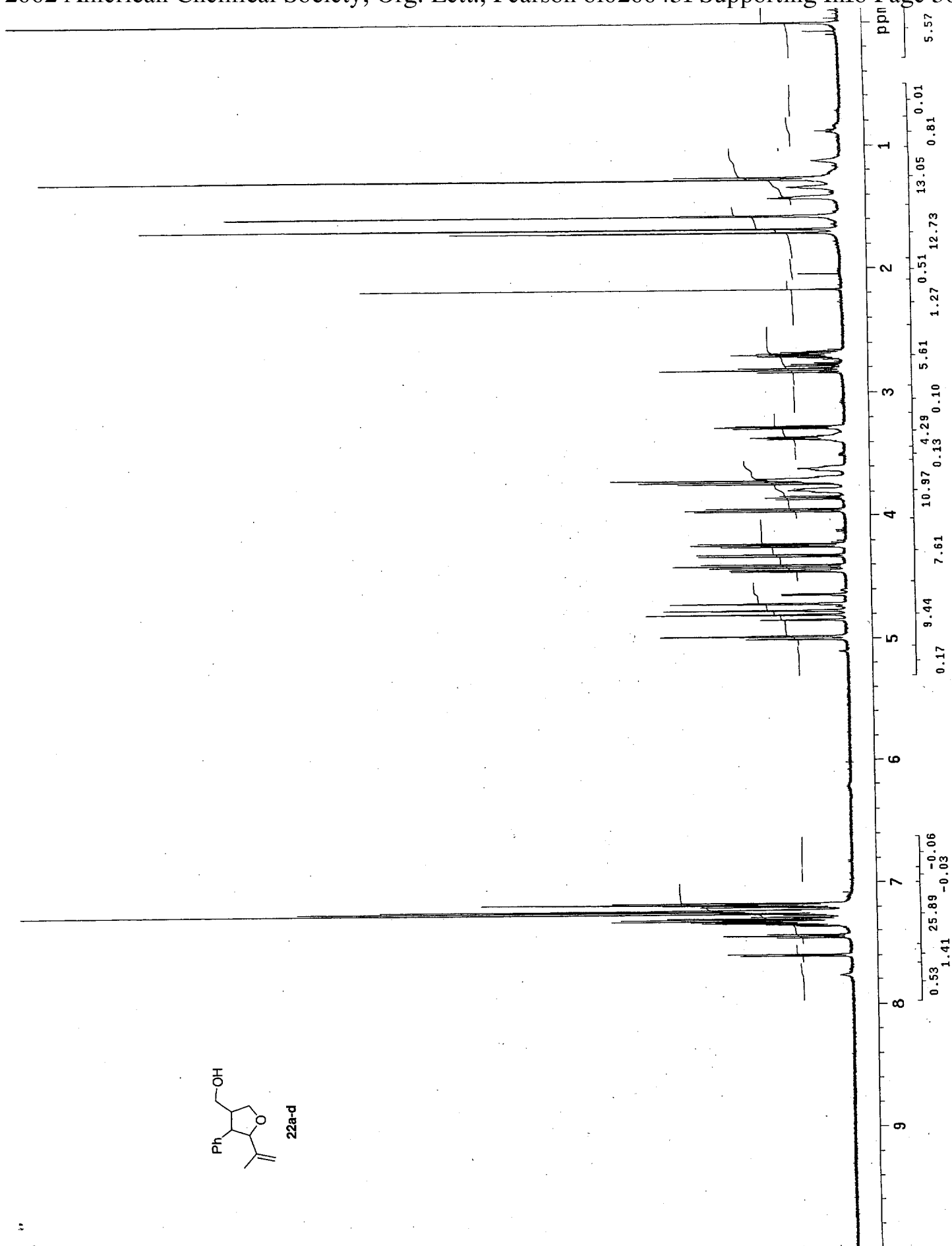
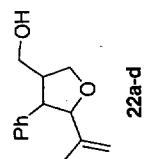


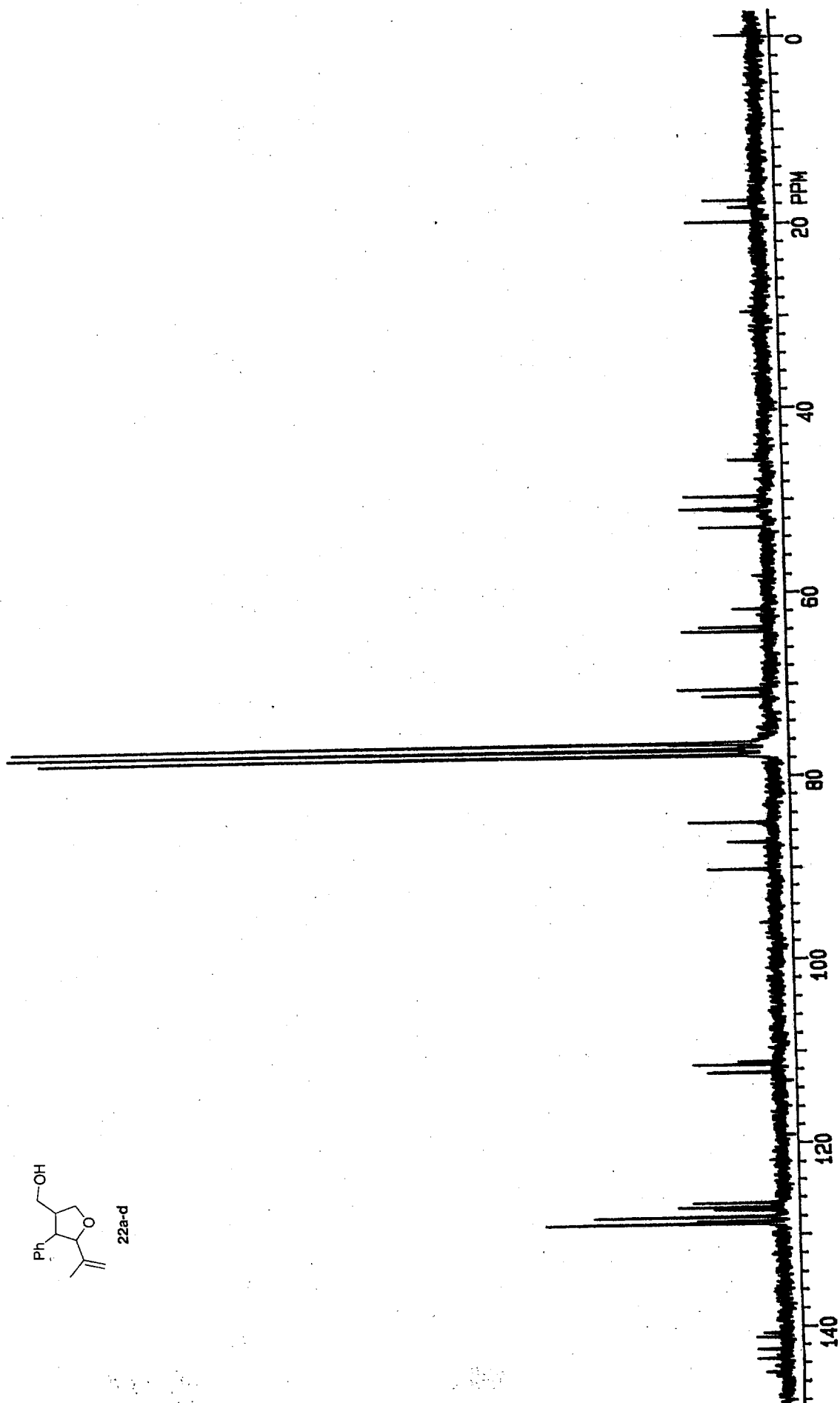
20

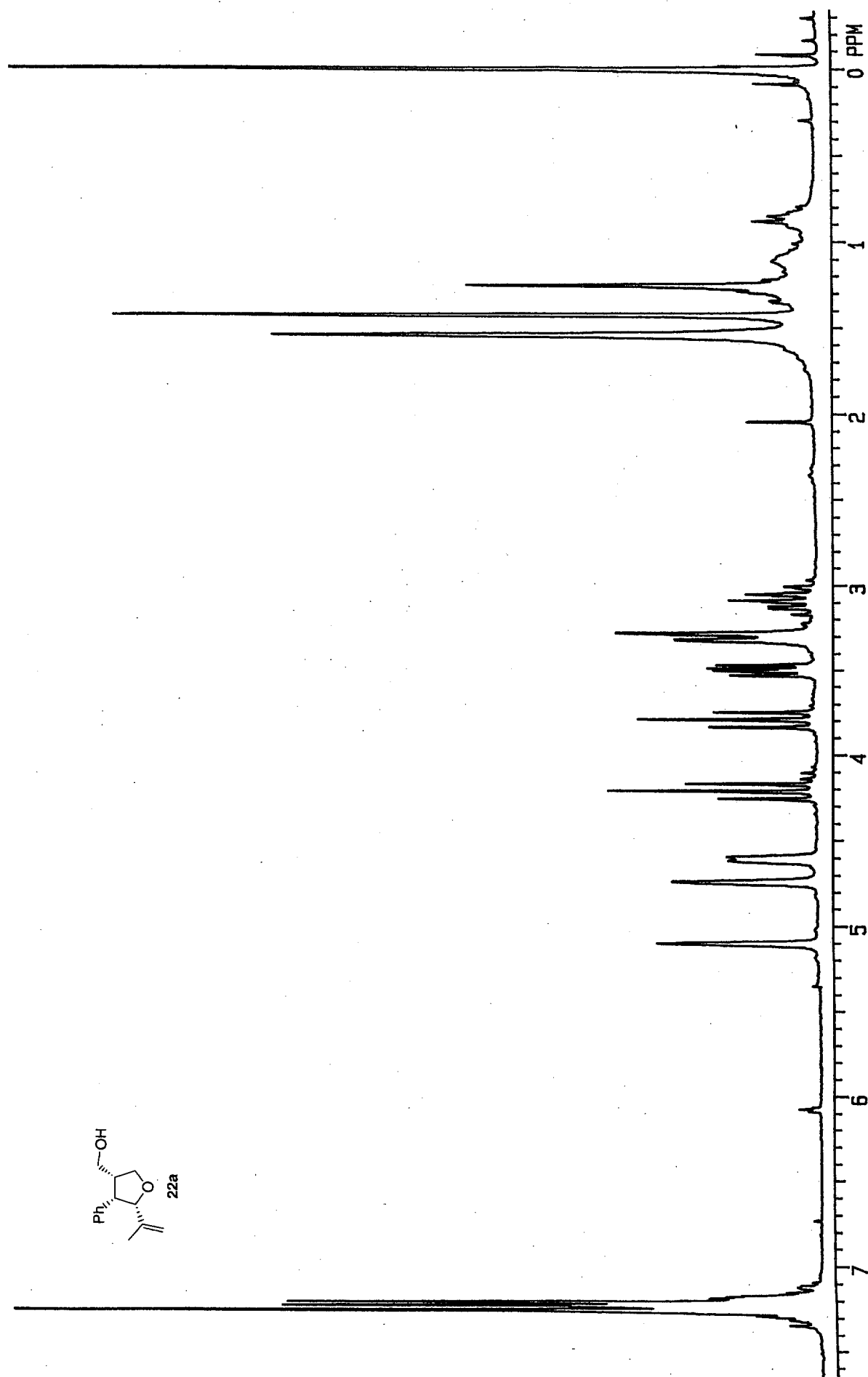


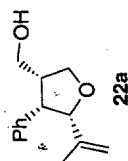
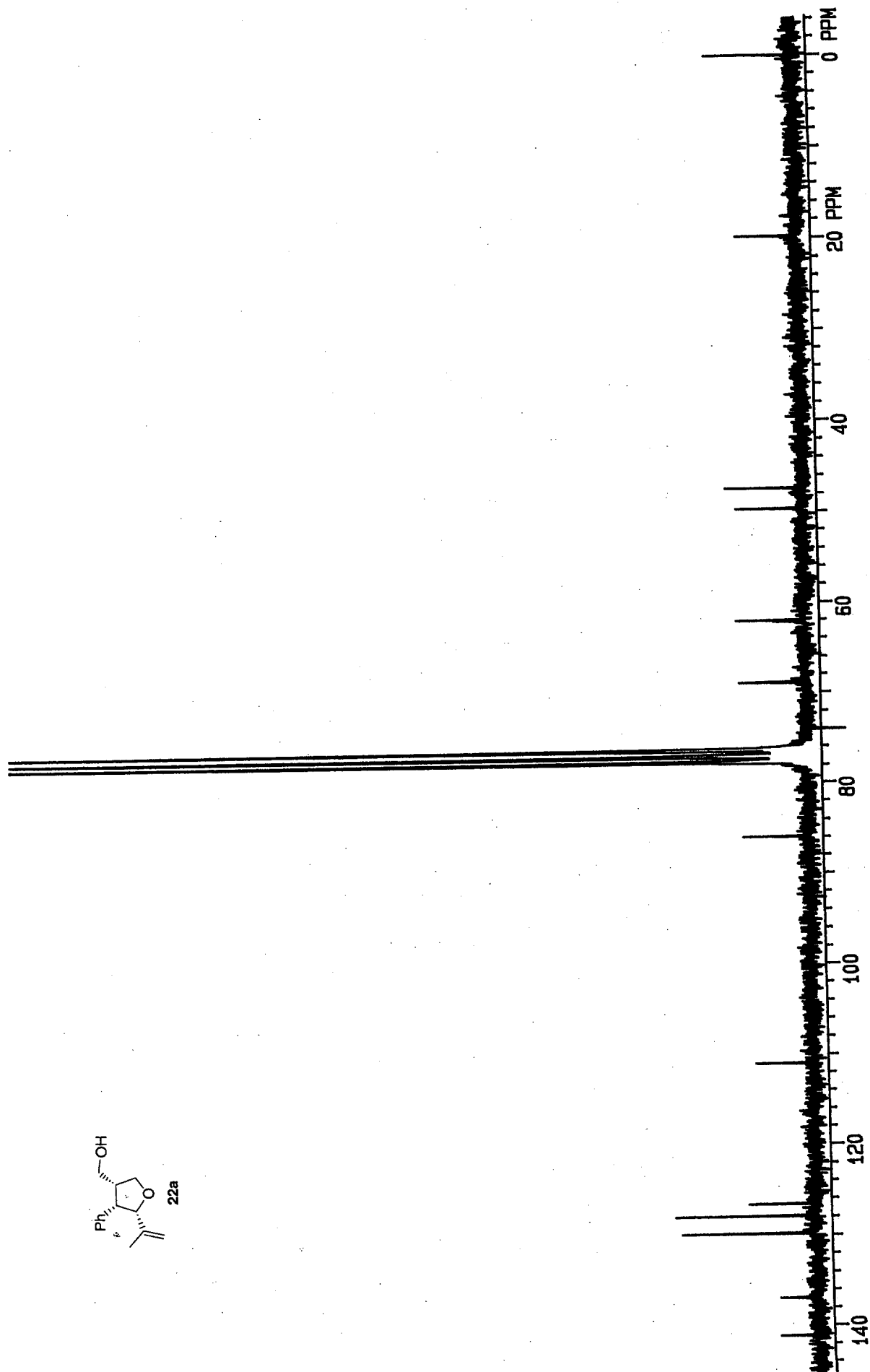


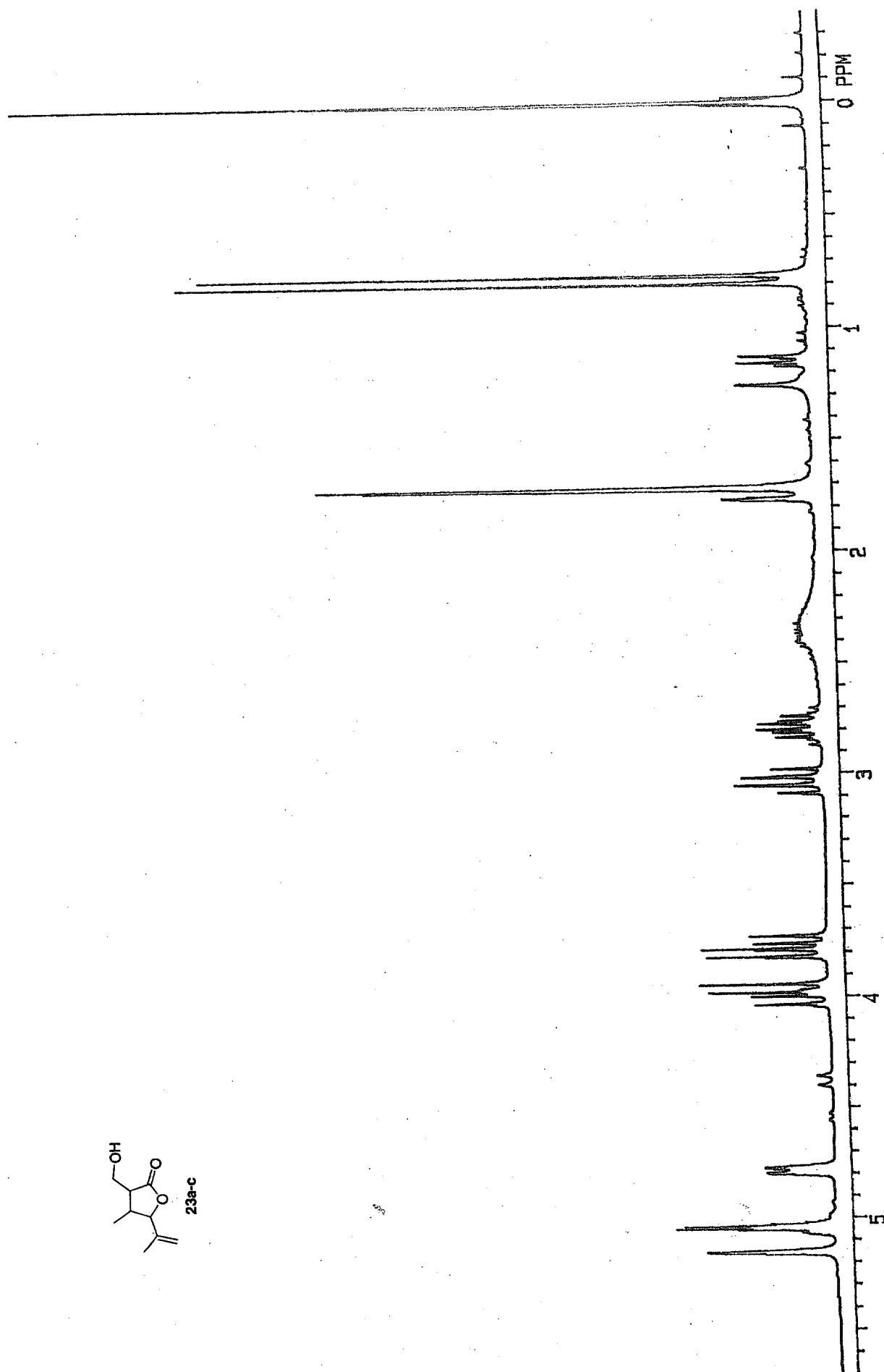
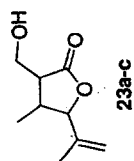


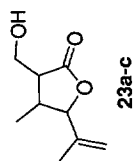
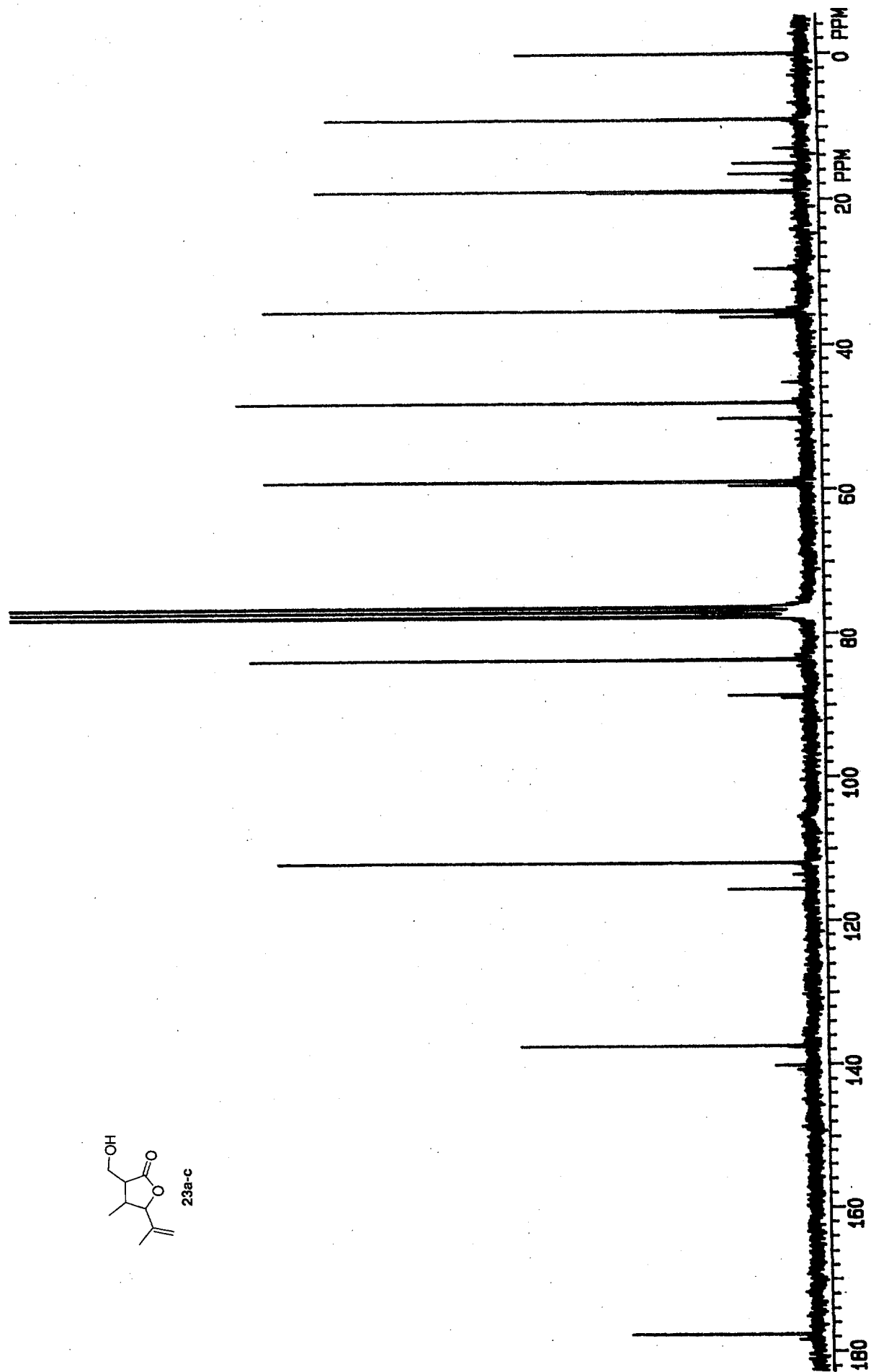


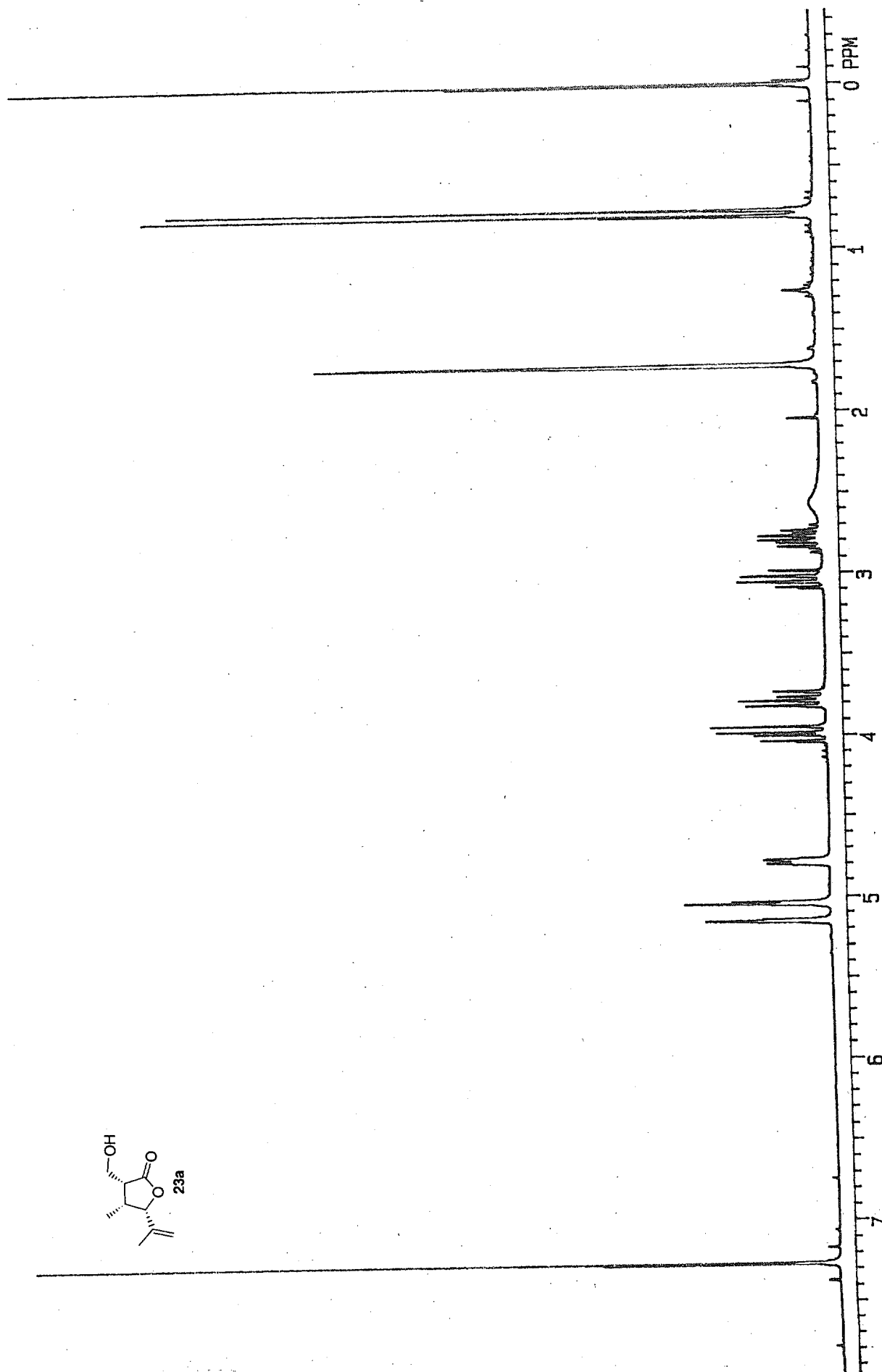


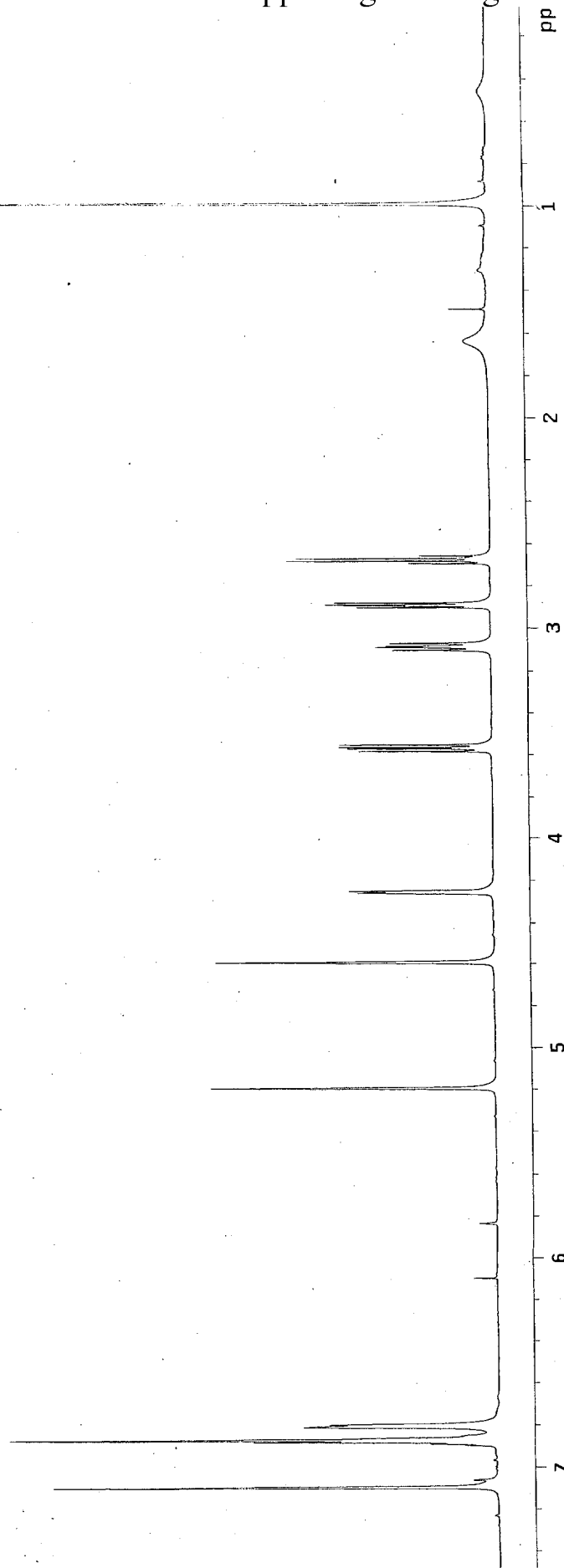
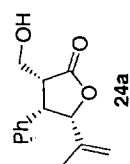


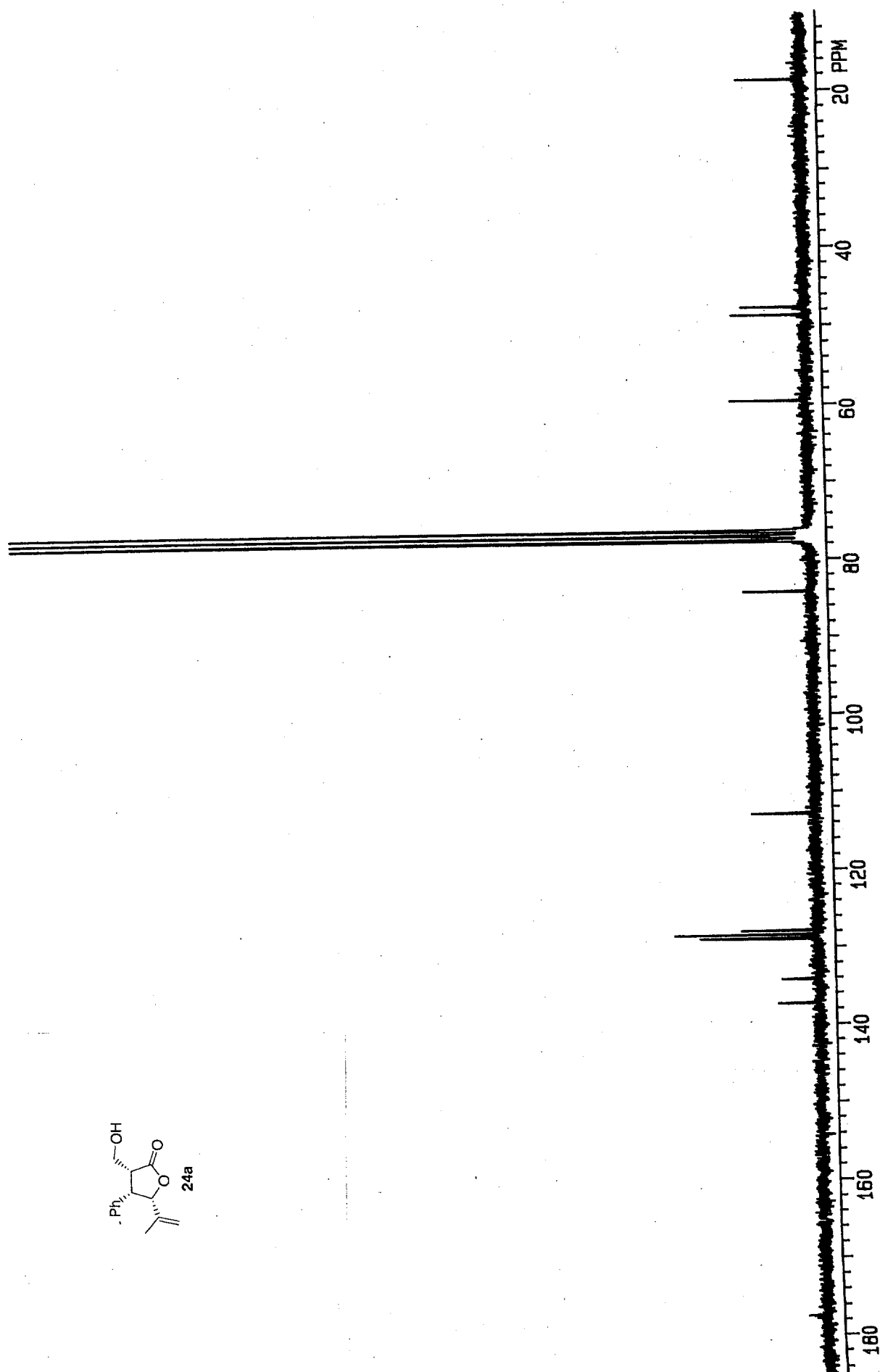
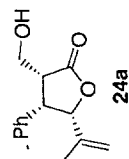


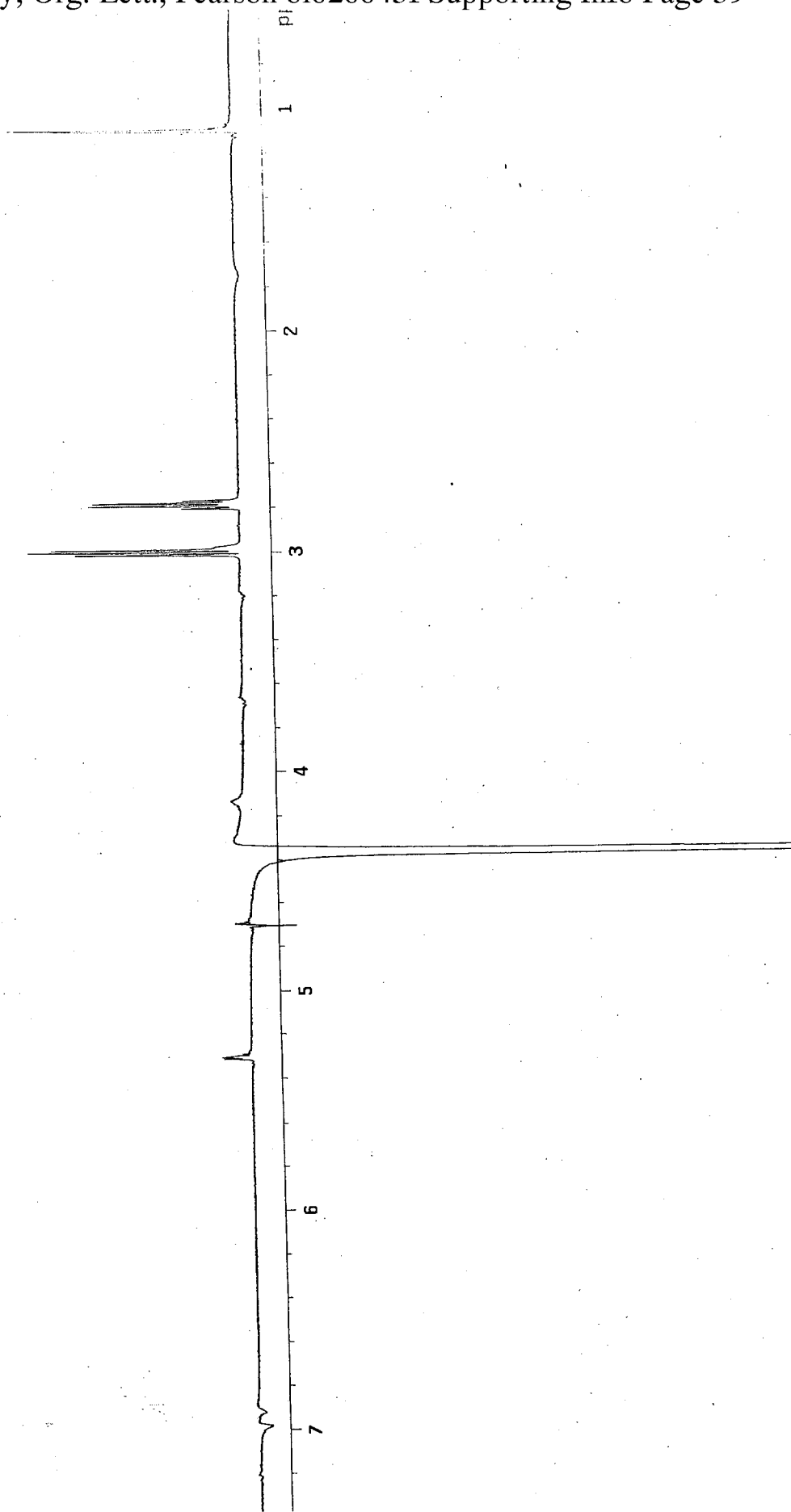
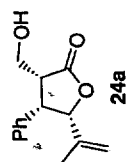










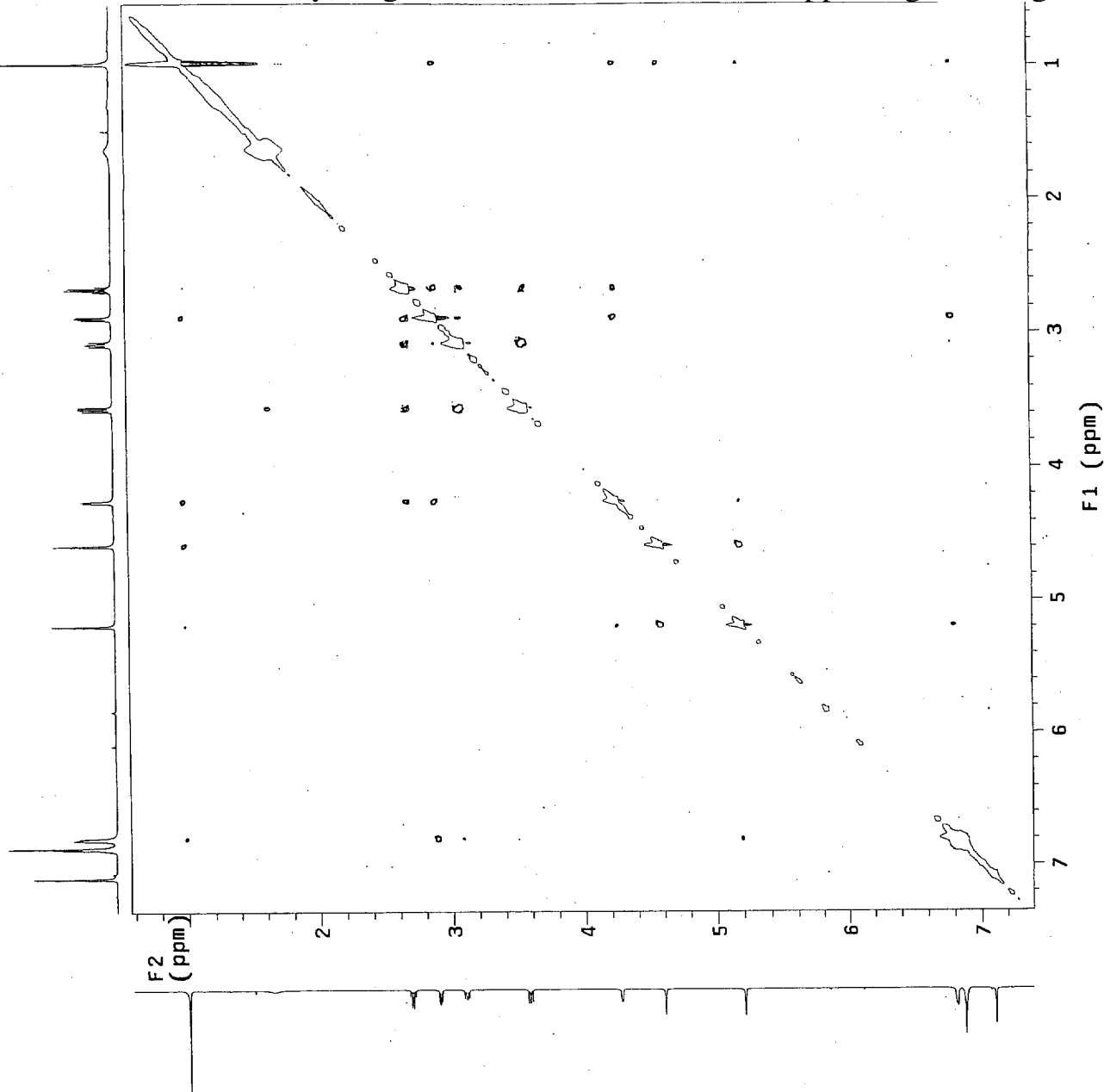
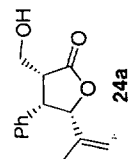


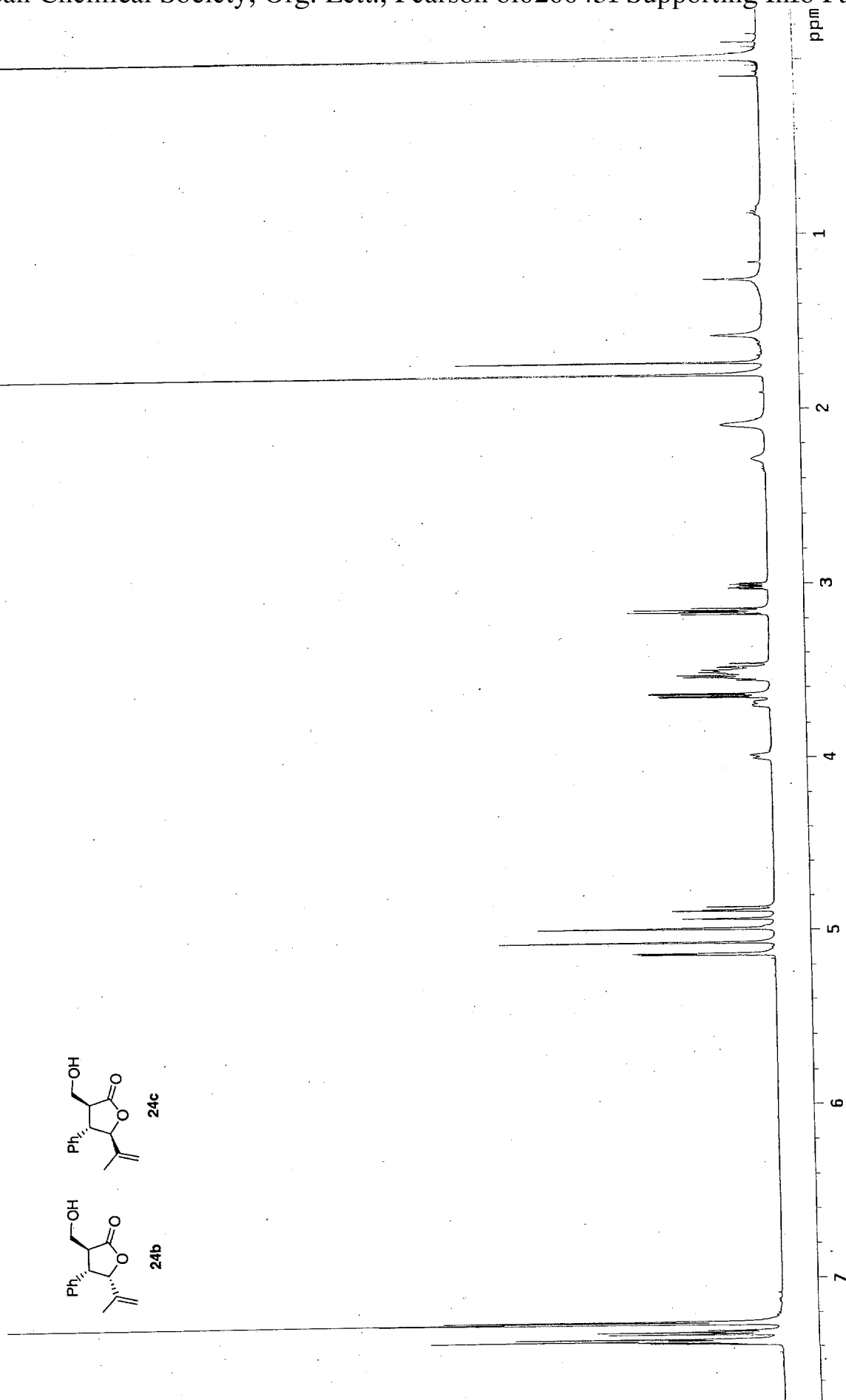
Archive directory: /export/home/pearson/vnmrsys/data
 Sample directory: Eu_Jan31_31Jan2002

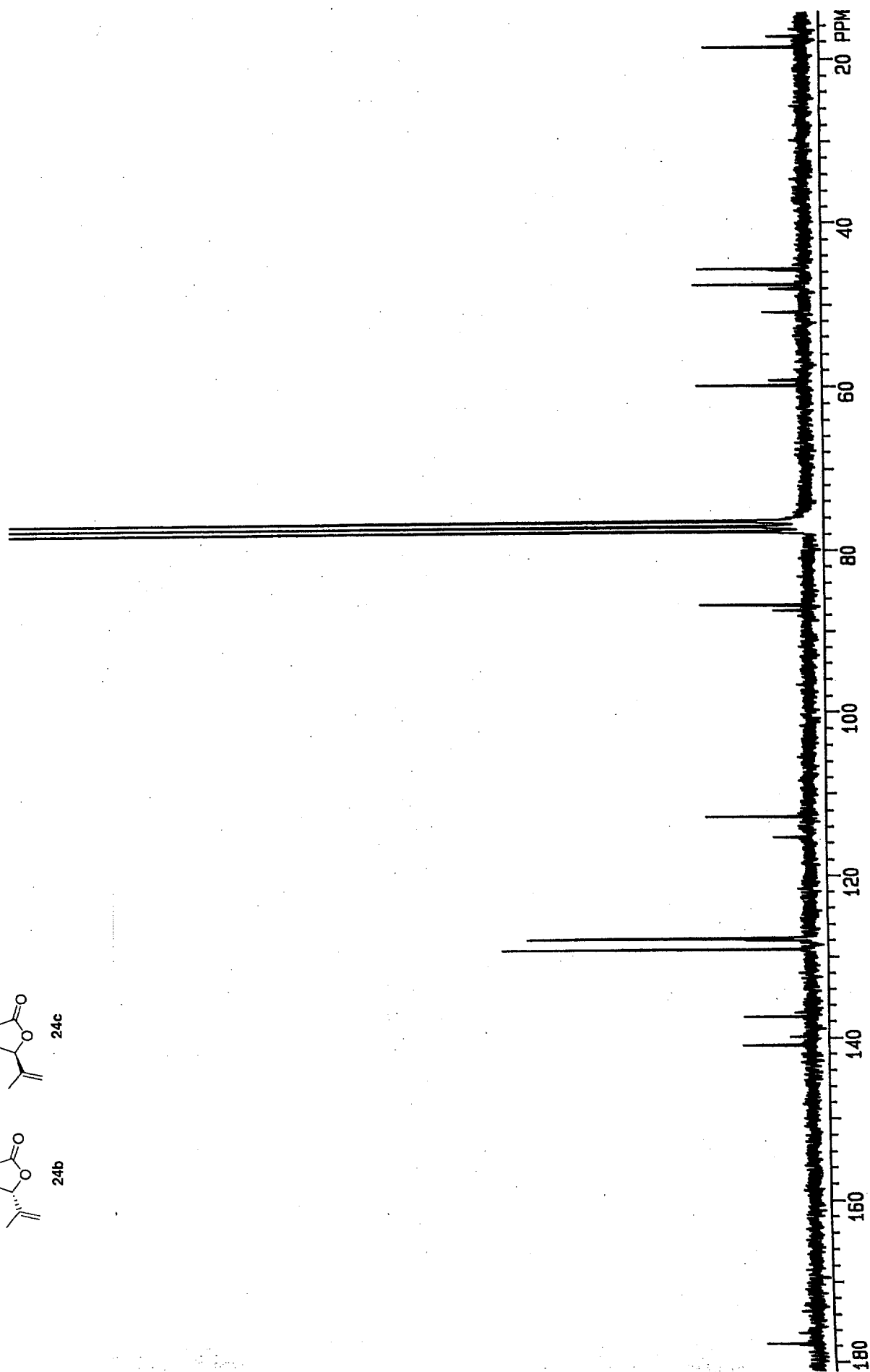
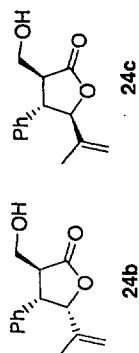
Pulse Sequence: NOESY

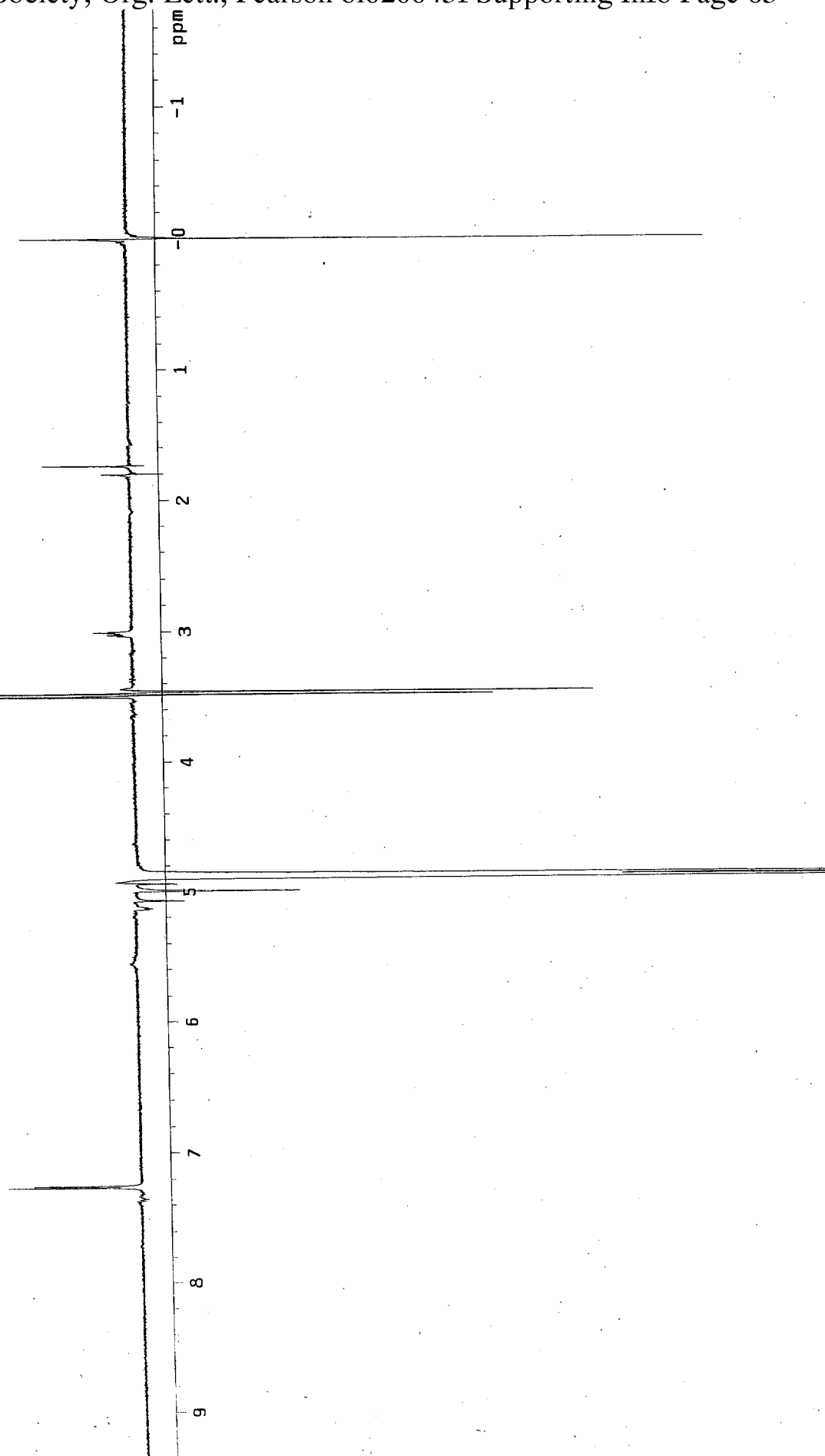
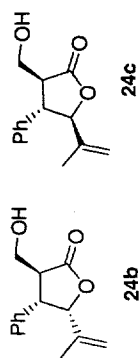
Solvent: C6D6
 Temp. 25.0 C / 298.1 K
 File: NOESY "Joe"
 INOVA-500 "Joe"

Relax. delay 1.000 sec
 Mixing 1.000 sec
 Acq. time 0.175 sec
 Width 5853.1 Hz
 2D Width 5853.1 Hz
 16 repetitions
 2 x 256 increments
 OBSERVE H1 599.9165576 MHz
 DATA PROCESSING
 Gauss apodization 0.081 sec
 F1 DATA PROCESSING
 Gauss apodization 0.040 sec
 FT size 2048 x 2048
 Total time 5 hr, 2 min, 23 sec









Archive directory: /export/home/pearson/vnmrsvs/data
 Sample directory: Eugene_Jan29_29Jan2002

Pulse Sequence: NOESY

Solvent: CDCl₃
 Temp. 25.0 C / 298.1 K

File: NOESY

INDVA-500 "joe"

Relax. delay 1.000 sec
 Mixing 1.000 sec
 Acq. time 0.153 sec
 Width 6679.5 Hz
 2D Width 6679.5 Hz
 16 repetitions
 2 x 256 increments
 OBSERVE H1, 599.9164919 MHz
 DATA PROCESSING
 F1 DATA PROCESSING
 Gauss apodization 0.071 sec
 Gauss apodization 0.035 sec
 FT size 2048 x 2048
 Total time 4 hr, 59 min, 3 sec

