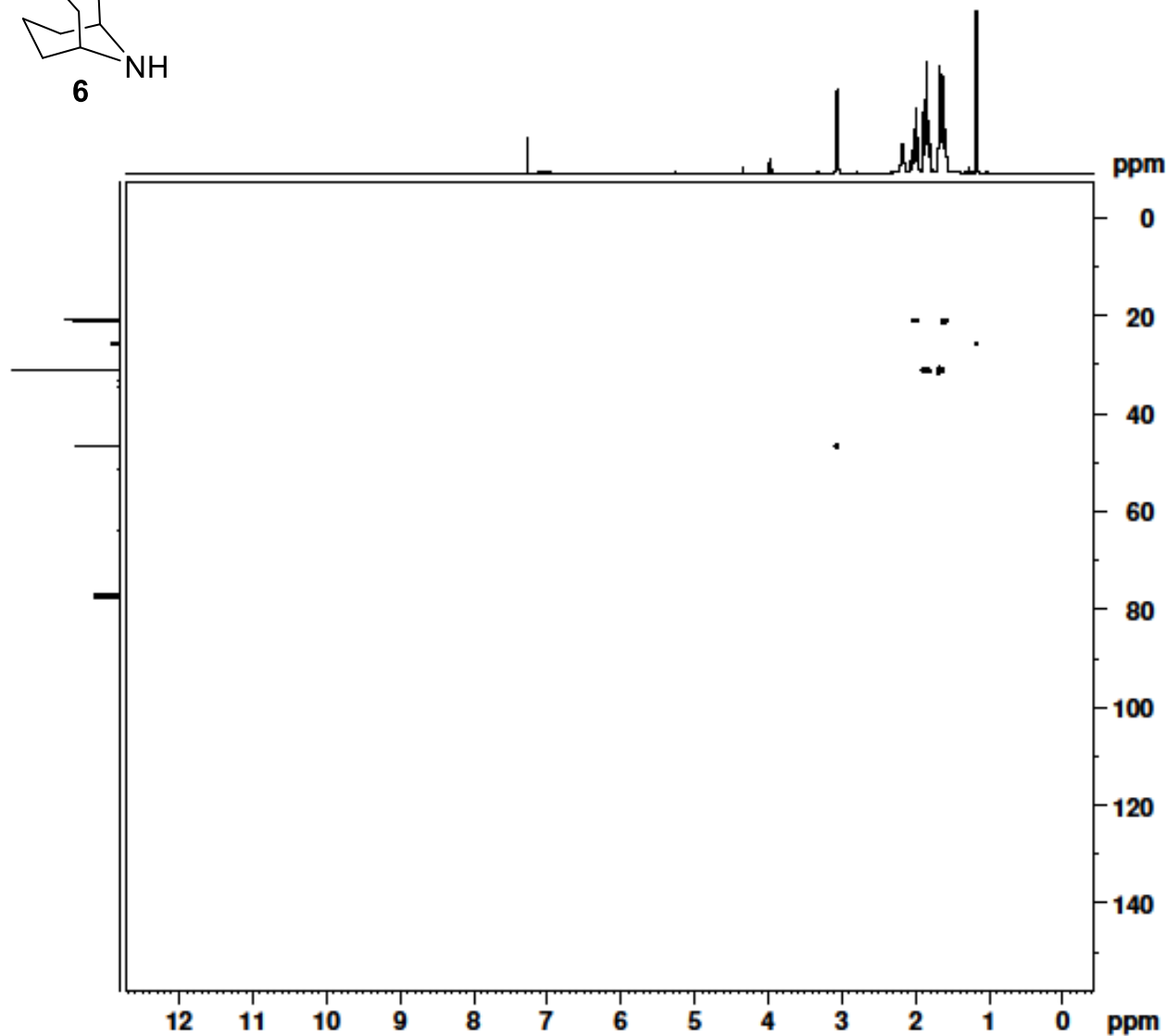
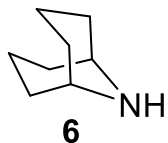


9-Azabicyclo[3.3.1]nonane



Current Data Parameters
 NAME WJ-67
 EXPNO 16
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20220408
 Time 15.45 h
 INSTRUM Avance
 PROBRD H163739_5298 f
 PULPROG hsgpdeltp
 TD 2548
 SOLVENT CDCl3
 NS 2
 DS 16
 SWH 5263.158 Hz
 FIDRES 5.139802 Hz
 AQ 0.1045400 sec
 RG 101
 RM 95.000 usec
 DE 4.50 usec
 TE 298.1 K
 CNST2 145.000000
 D0 0.00000300 sec
 D1 1.50000000 sec
 D4 0.00172414 sec
 D11 0.03000000 sec
 D16 0.00020000 sec
 D21 0.00345000 sec
 INO 0.00003013 sec

TD0v 1
 ACQUISITION
 SFO1 400.1324700 MHz
 NUCL1 1H
 P1 7.51 usec
 P2 15.02 usec
 P1W1 23.42000000 W
 SFO2 100.6203145 MHz
 NUCL2 13C
 CPDPRG2 garp
 P3 8.00 usec
 P4 16.00 usec
 PCPD2 80.00 usec
 P1W2 98.97299657 W
 P1W12 0.98973000 W
 CPDPRG1[1] SMOQ0.100
 CPM1 60.00 %
 CPDPRG1[2] SMOQ0.100
 CPM2 20.10 %
 P14 1000.00 usec

----- F1 INDIRECT DIMENSION -----
 f1 254
 ac_f1 145.000000

F1 - Acquisition parameters
 TD 254
 SFO1 100.6203 MHz
 FIDRES 129.494862 Hz
 SW 164.884 ppm
 PRMODEK Echo-Antiecho

F2 - Processing parameters
 SI 1024
 SF 400.1300596 MHz
 WIN QSTINE
 SSB 2
 LB 0 Hz
 GB 0
 DC 1.40

F1 - Processing parameters
 SI 1024
 MC2 echo-antiecho
 SF 100.6127503 MHz
 WIN QSTINE
 SSB 2
 LB 0 Hz
 GB 0