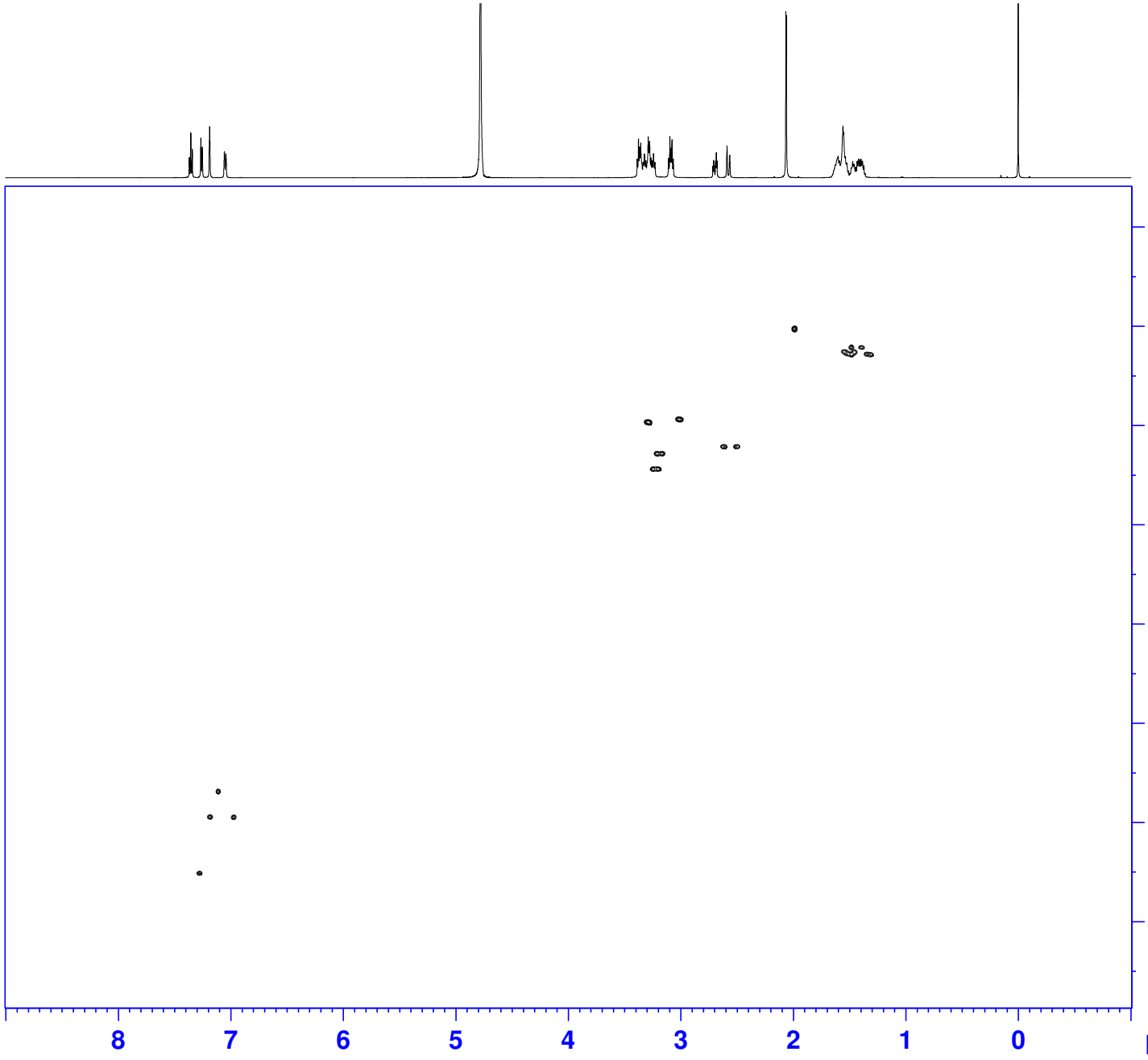
SLH - R53 - comp.




```
Current Data Parameters
NAME                  Huegel
EXPNO                    842
PROCNO                     1

F2 - Acquisition Parameters
Date_              20250313
Time                  4.56 h
INSTRUM               spect
PROBHD    Z114607_0045 (
PULPROG          hsqcetgp
TD                     1024
SOLVENT                D2O
NS                      16
DS                      16
SWH                6009.615 Hz
FIDRES            11.737530 Hz
AQ                 0.0851968 sec
RG                      2050
DW                   83.200 usec
DE                    6.50 usec
TE                   297.9 K
CNST2             145.0000000
D0                 0.00000300 sec
D1                 1.50000000 sec
D4                 0.00172414 sec
D11                0.03000000 sec
D16                0.00020000 sec
IN0                0.00002000 sec
TDav                       1
ZGOPTNS
SFO1              600.1324005 MHz
NUC1                      1H
P1                     11.23 usec
P2                     22.46 usec
PLW1              22.90900040 W
SFO2              150.9140628 MHz
NUC2                      13C
CPDPRG[2                garp
P3                      9.40 usec
P4                     18.80 usec
PCPD2                  60.00 usec
PLW2             134.89999390 W
PLW12              3.31100011 W
GPNAM[1]            SINE.100
GPZ1                   80.00 %
GPNAM[2]            SINE.100
GPZ2                   20.10 %
P16                  1000.00 usec

F1 - Acquisition parameters
TD                         256
SFO1                150.9141 MHz
FIDRES             195.312500 Hz
SW                    165.657 ppm
FnMODE     Echo-Antiecho

F2 - Processing parameters
SI                        1024
SF                600.1300000 MHz
WDW                     QSINE
SSB                         2
LB                          0 Hz
GB                          0
PC                       1.40

F1 - Processing parameters
SI                        1024
MC2              echo-antiecho
SF                150.9028085 MHz
WDW                     QSINE
SSB                         2
LB                          0 Hz
GB                          0
```