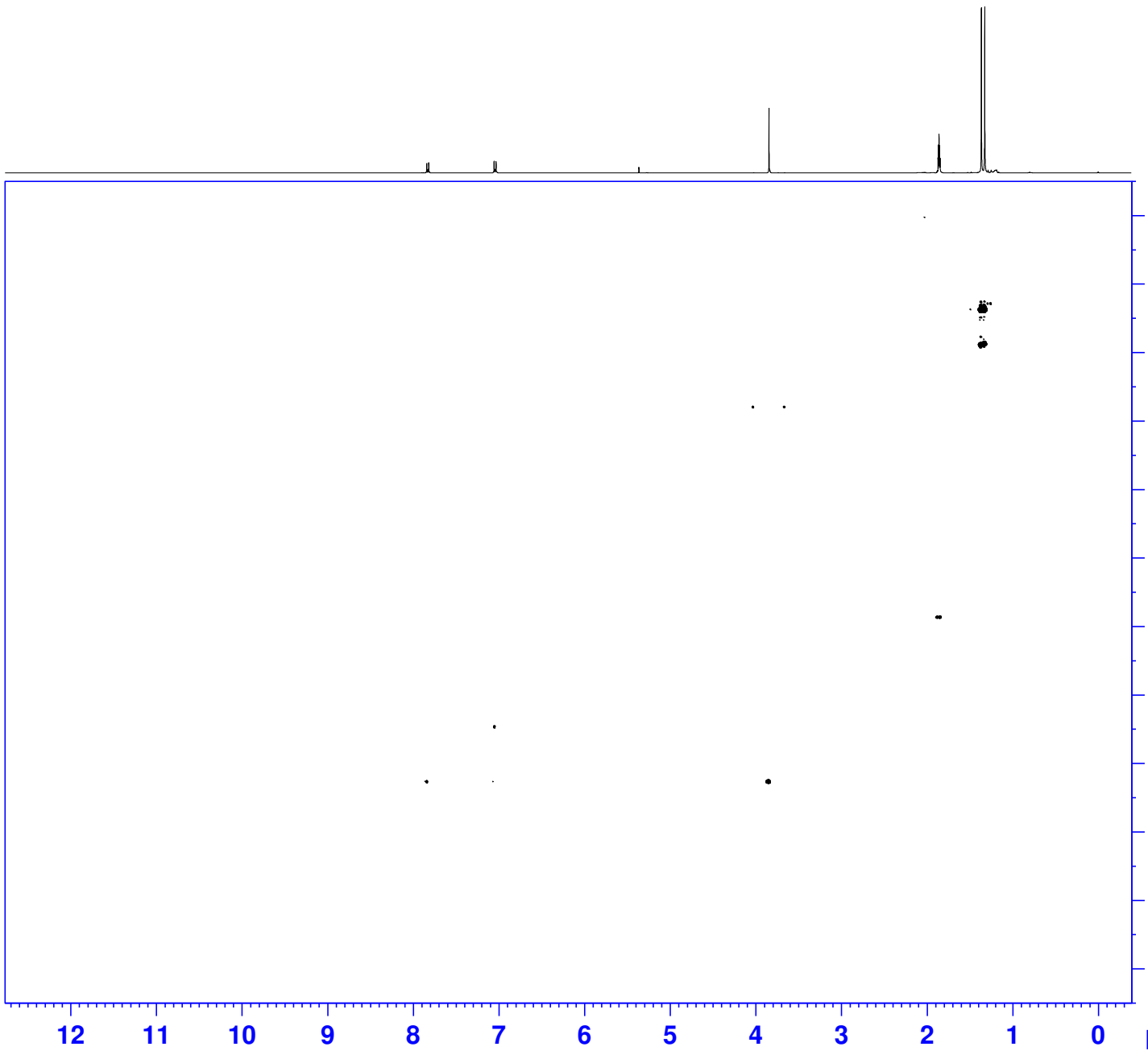



```
Current Data Parameters
NAME      LEE-EJJ-Gold-dimer-VT
EXPNO                 21
PROCNO                 1

F2 - Acquisition Parameters
Date_           20250607
Time                21.46 h
INSTRUM  AV Neo 400, Puma
PROBHD   Z116098_0631 (
PULPROG  hmbcetgpl2nd.2
TD                  4096
SOLVENT            CD3CN
NS                     4
DS                    16
SWH             5263.158 Hz
FIDRES          2.569901 Hz
AQ              0.3891200 sec
RG                   101
DW                95.000 usec
DE                 6.50 usec
TE                298.0 K
CNST6        120.0000000
CNST7        175.0000000
CNST13         8.0000000
CNST30         0.5981126
D0            0.00000300 sec
D1            1.50000000 sec
D6            0.06250000 sec
D16           0.00020000 sec
IN0           0.00002071 sec
TDav                   1
SFO1         400.0745205 MHz
NUC1                  1H
P1                 10.98 usec
P2                 21.96 usec
PLW1         16.95000076 W
SFO2         100.6092489 MHz
NUC2                 13C
P3                 10.00 usec
P24              2000.00 usec
PLW2         70.61100006 W
SPNAM[7]     Crp60comp.4
SPOAL7             0.500
SPOFFS7                0 Hz
SPW7         10.78899956 W
GPNAM[1]      SMSQ10.100
GPZ1               80.00 %
GPNAM[3]      SMSQ10.100
GPZ3               15.00 %
GPNAM[4]      SMSQ10.100
GPZ4              -10.00 %
GPNAM[5]      SMSQ10.100
GPZ5               -5.00 %
GPNAM[6]      SMSQ10.100
GPZ6               31.00 %
P16              1000.00 usec

======== F1 INDIRECT DIMENSION ========
td1       512
sw_F1     239.997559

F1 - Acquisition parameters
TD                   512
SFO1           100.6092 MHz
FIDRES         94.325386 Hz
SW              240.011 ppm
FnMODE     Echo-Antiecho

F2 - Processing parameters
SI                  4096
SF          400.0720441 MHz
WDW                 QSINE
SSB                    0
LB                     0 Hz
GB                     0
PC                  1.40

F1 - Processing parameters
SI                  1024
MC2        echo-antiecho
SF          100.5981844 MHz
WDW                 QSINE
SSB                    2
LB                     0 Hz
GB                     0
```