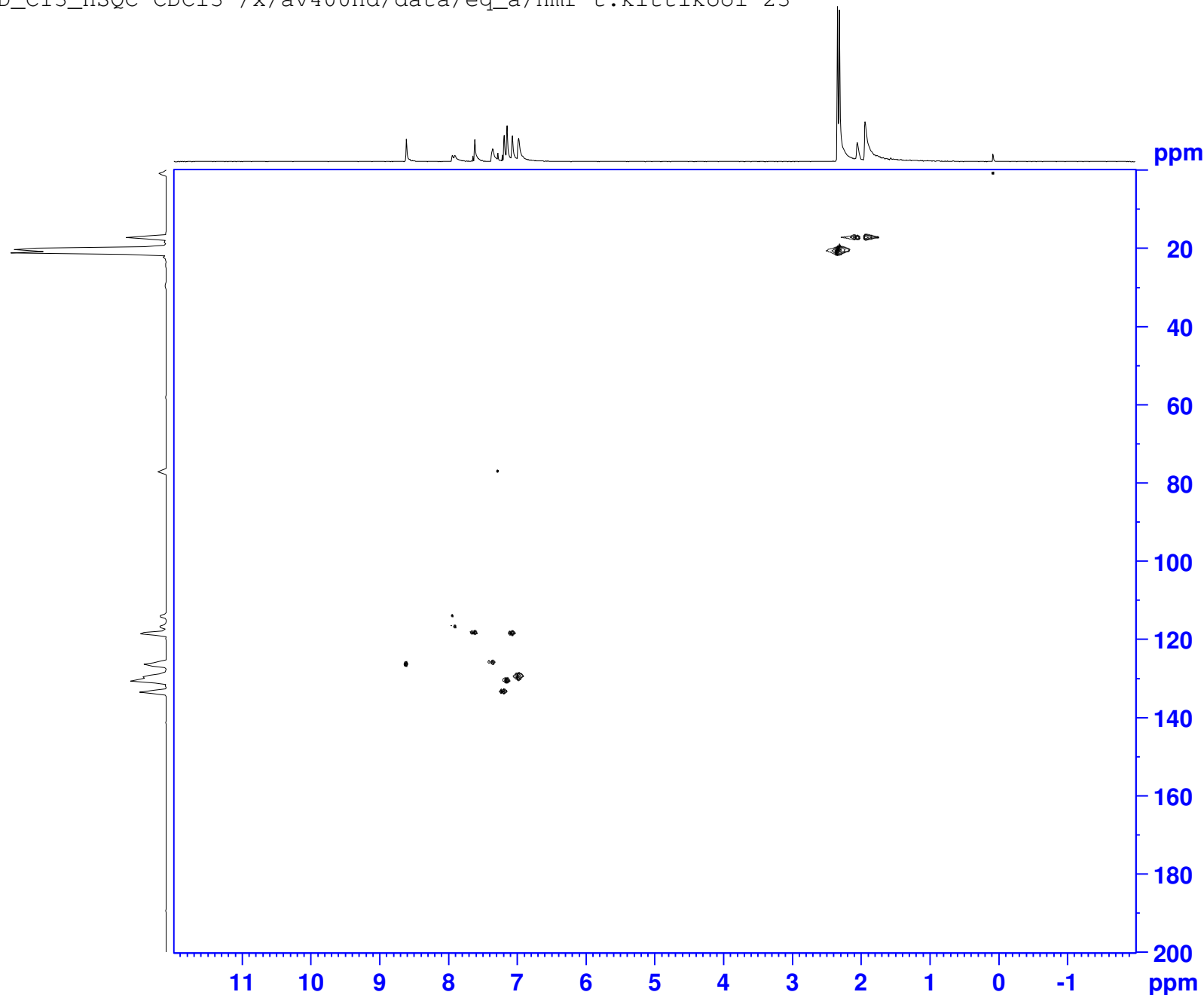


TKI-115 dried ovn
2D_C13_HSQC CDC13 /x/av400hd/data/eq_a/nmr t.kittikool 23

SERVICE DE RMN DU
LCC
AV 400 HD



Current Data Parameters
NAME tkiK0201
EXPNO 4
PROCNO 1

F2 - Acquisition Parameters
Date_ 20221025
Time 3.43
INSTRUM spect
PROBHD 5 mm PABBO BB/
PULPROG hsqcetgppp.2
TD 2048
SOLVENT CDC13
NS 16
DS 16
SWH 5597.015 Hz
FIDRES 2.732918 Hz
AQ 0.1829547 sec
RG 2050
DW 89.333 usec
DE 6.30 usec
TE 298.0 K
CNST2 145.0000000
DD 0.00000300 sec
D1 1.29999995 sec
D4 0.00172414 sec
D11 0.03000000 sec
D16 0.00020000 sec
IN0 0.0002480 sec
ZGPGTNS

===== CHANNEL f1 =====
SF01 400.1820009 MHz
NUC1 1H
P1 14.19 usec
P2 28.38 usec
P28 1000.00 usec
PLW1 13.00000000 W

===== CHANNEL f2 =====
SF02 100.6354035 MHz
NUC2 13C
CPDPRG2 bi_p5m4sp_4sp.2
P3 10.00 usec
P14 500.00 usec
P24 2000.00 usec
P63 1500.00 usec
PLW0 0 W
PLW2 52.00000000 W
PLW12 0.81250000 W
SPNAM[3] Crp60,0.5,20.1
SPOAL3 0.500
SPOFFS3 0 Hz
SPW3 7.94500017 W
SPNAM[7] Crp60comp.4
SPOAL7 0.500
SPOFFS7 0 Hz
SPW7 7.94500017 W
SPNAM[14] Crp32,1.5,20.2
SPOAL14 0.500
SPOFFS14 0 Hz
SPW14 3.38989997 W
SPNAM[31] Crp32,1.5,20.2
SPOAL31 0.500
SPOFFS31 0 Hz
SPW31 0.84746999 W

===== GRADIENT CHANNEL =====
GPNAM[1] SMSQ10.100
GPNAM[2] SMSQ10.100
GP21 80.00 %
GP22 20.10 %
P16 1000.00 usec

F1 - Acquisition parameters
TD 256
SF01 100.6354 MHz
FIDRES 78.755043 Hz
SW 200.340 ppm
FMODE Echo-Antiecho

F2 - Processing parameters
SI 2048
SF 400.1800000 MHz
WDW QSINE
SSB 4
LB 0 Hz
GB 0
PC 1.40

F1 - Processing parameters
SI 512
MC2 echo-antiecho
SF 100.6253410 MHz
WDW QSINE
SSB 2
LB 0 Hz
GB 0