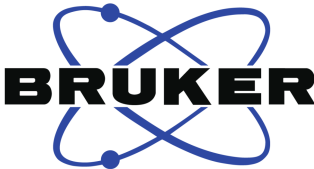


2D-HSQC-edited-1H-13C MeOD /opt/topspin3.6.1 ouazzani 5



Current Data Parameters
NAME 19-S21-SPEED-AE-85-85-P2
EXPNO 4
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210501
Time 4.26 h
INSTRUM spect
PROBHD Z810701_0059 (4096)
PULPROG hsqcetdpsisp2.4
TD 4096
SOLVENT MeOD
NS 48
DS 16
SWH 9469.697 Hz
FIDRES 4.623876 Hz
AQ 0.2162688 sec
RG 2050
DW 52.800 usec
DE 6.50 usec
TE 300.2 K
CNST12 145.0000000
CNST17 -0.5000000
DO 0.00000300 sec
D1 1.00000000 sec
D2 0.00344828 sec
D4 0.00172414 sec
D11 0.03000000 sec
D16 0.00020000 sec
D21 0.00344828 sec
D24 0.00086207 sec
INO 0.0002090 sec

L0 0
SPARSELI 0
TD0 2
TDav 1
SFO1 500.1942516 MHz
NUC1 1H
P1 8.00 usec
P2 16.00 usec
P28 1000.00 usec
PLW1 15.86999989 W
SFO2 125.7841956 MHz
NUC2 13C
CPDPRG2 garp
P3 15.00 usec
P14 500.00 usec
P24 2000.00 usec
P31 1895.00 usec
PCPD2 70.00 usec

PLW0 0 W
PLW2 68.91000366 W
PLW12 3.16420007 W
SPNAM[3] Crp60,0.5,20.1
SFOAL3 0 Hz
SFOFS3 0 Hz
SFW3 23.68899918 W
SPNAM[7] Crp60comp.4
SFOAL7 0 Hz
SFOFS7 0 Hz
SFW7 23.68899918 W
SPNAM[18] Crp60_xfilt.2
SFOAL18 0 Hz
SFOFS18 0 Hz

SFW18 5.70629978 W
GPNAM[1] SMSQ10.100
GEZ1 80.00 %
GPNAM[2] SMSQ10.100
GEZ2 20.10 %
GPNAM[3] SMSQ10.100
GEZ3 11.00 %
GPNAM[4] SMSQ10.100
GEZ4 -5.00 %
P16 1000.00 usec
P19 600.00 usec

F1 - Acquisition parameters
TD 64
SFO1 125.7842 MHz
FIDRES 747.607666 Hz
SW 190.194 ppm
FnMODE Echo-Antiecho

F2 - Processing parameters
SI 4096
SF 500.1900000 MHz
WDW QSINE
SSB 2
LB 0 Hz
GB 0
PC 1.40

F1 - Processing parameters
SI 1024
MC2 echo-antiecho
SF 125.7728760 MHz
WDW QSINE
SSB 2
LB 0 Hz
GB 0

