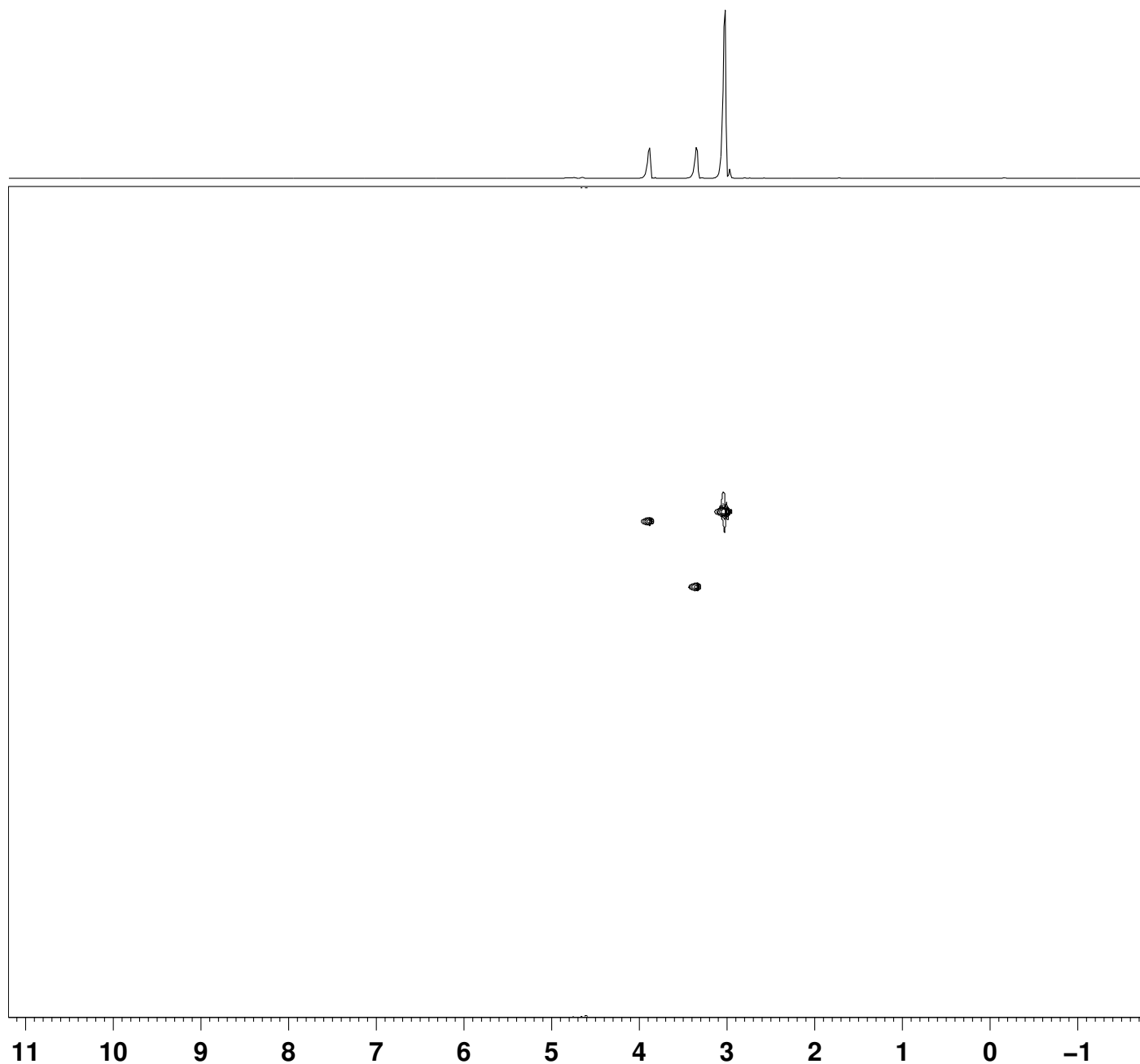
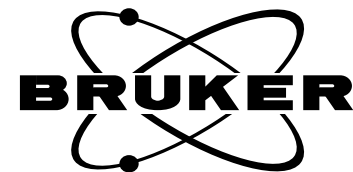


HSQC-mmcd-Ravi D2O /opt/topspin216 mfjofre {3 C9 - 333}



NAME cq\_00079-100mm-d2o-10-29-10  
EXPNO 6  
PROCNO 1  
Date\_ 20101029  
Time 19.28  
INSTRUM spect  
PROBHD 5 mm CPTXO 13C  
PULPROG hsqcetgp  
TD 1024  
SOLVENT D2O  
NS 8  
DS 16  
SWH 6493.506 Hz  
FIDRES 6.341315 Hz  
AQ 0.0788980 sec  
RG 203  
DW 77.000 usec  
DE 30.00 usec  
TE 298.0 K  
CNST2 145.0000000  
D0 0.00000300 sec  
D1 2.00000000 sec  
D4 0.00172414 sec  
D11 0.03000000 sec  
D13 0.00000400 sec  
D16 0.00020000 sec  
INO 0.00002650 sec  
ZGPTNS  
===== CHANNEL f1 =====  
NUC1 1H  
P1 15.00 usec  
P2 30.00 usec  
P28 0.10 usec  
PL1 0.75 dB  
PL1W 22.40298462 W  
SFO1 499.8423492 MHz  
===== CHANNEL f2 =====  
CPDPRG2 garp  
NUC2 13C  
P3 10.00 usec  
P4 20.00 usec  
PCPD2 70.00 usec  
PL2 3.00 dB  
PL12 19.90 dB  
PL2W 36.25705338 W  
PL12W 0.74027407 W  
SFO2 125.6936659 MHz  
===== GRADIENT CHANNEL =====  
GPNAM1 SINE.100  
GPNAM2 SINE.100  
GPZ1 80.00 %  
GPZ2 20.10 %  
P16 1000.00 usec  
ND0 2  
TD 256  
SFO1 125.6937 MHz  
FIDRES 73.648636 Hz  
SW 150.000 ppm  
FnMODE Echo-Antiecho  
SI 1024  
SF 499.8400000 MHz  
WDW QSINE  
SSB 2  
LB 0.00 Hz  
GB 0  
PC 1.40  
SI 1024  
MC2 echo-antiecho  
SF 125.6848680 MHz  
WDW QSINE  
SSB 2  
LB 0.00 Hz  
GB 0