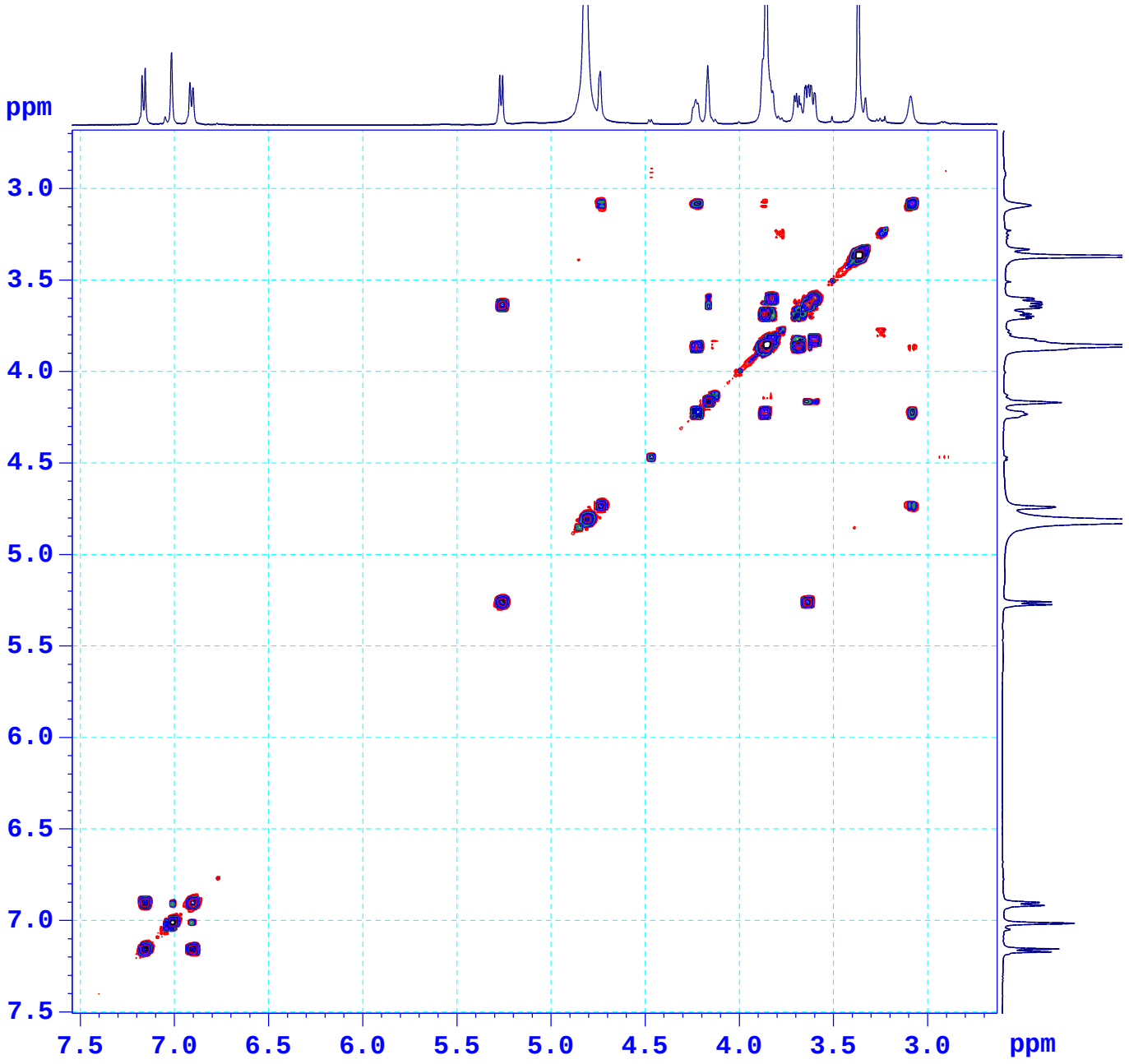
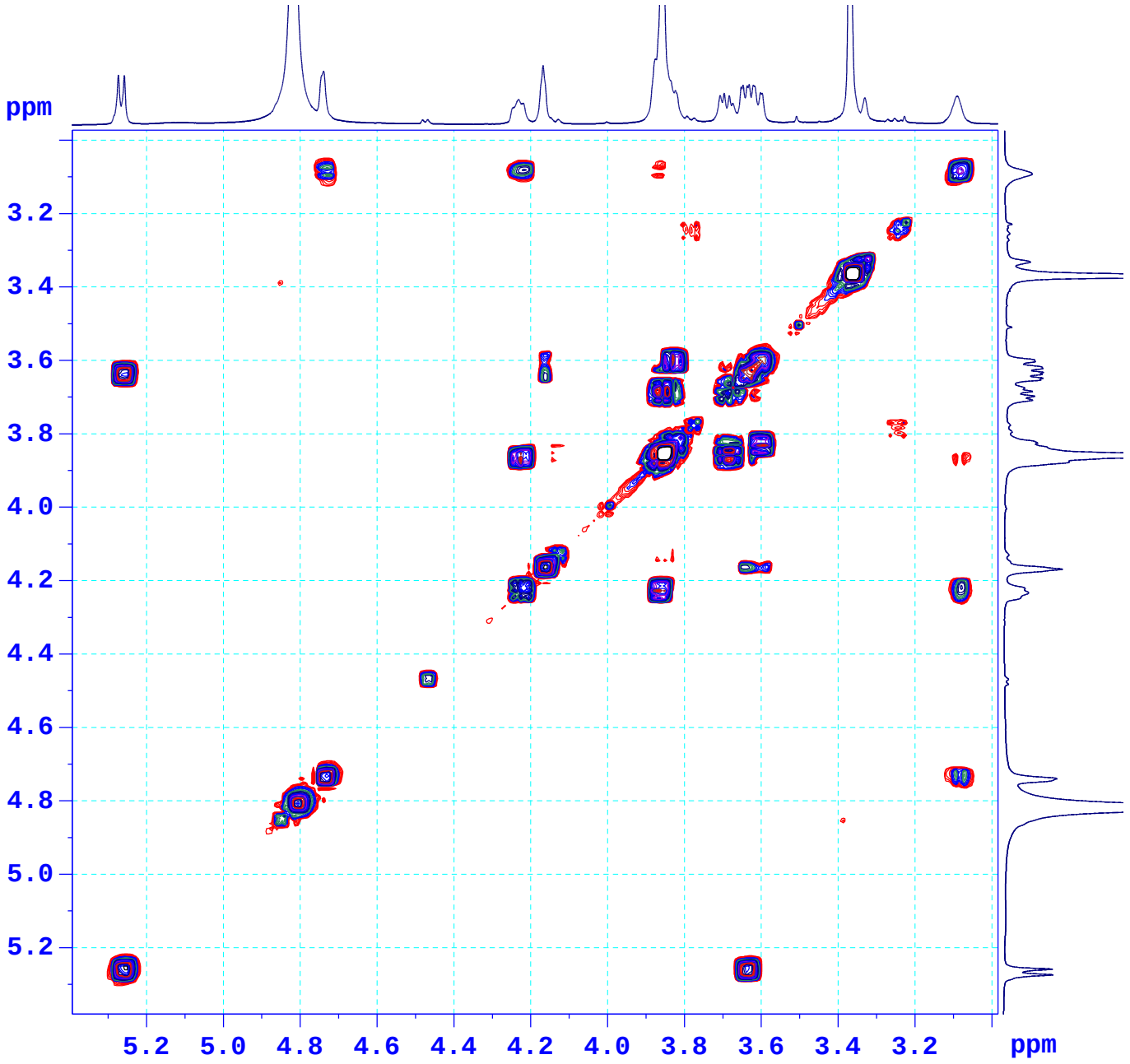
CB7-MeOD-COSYGP



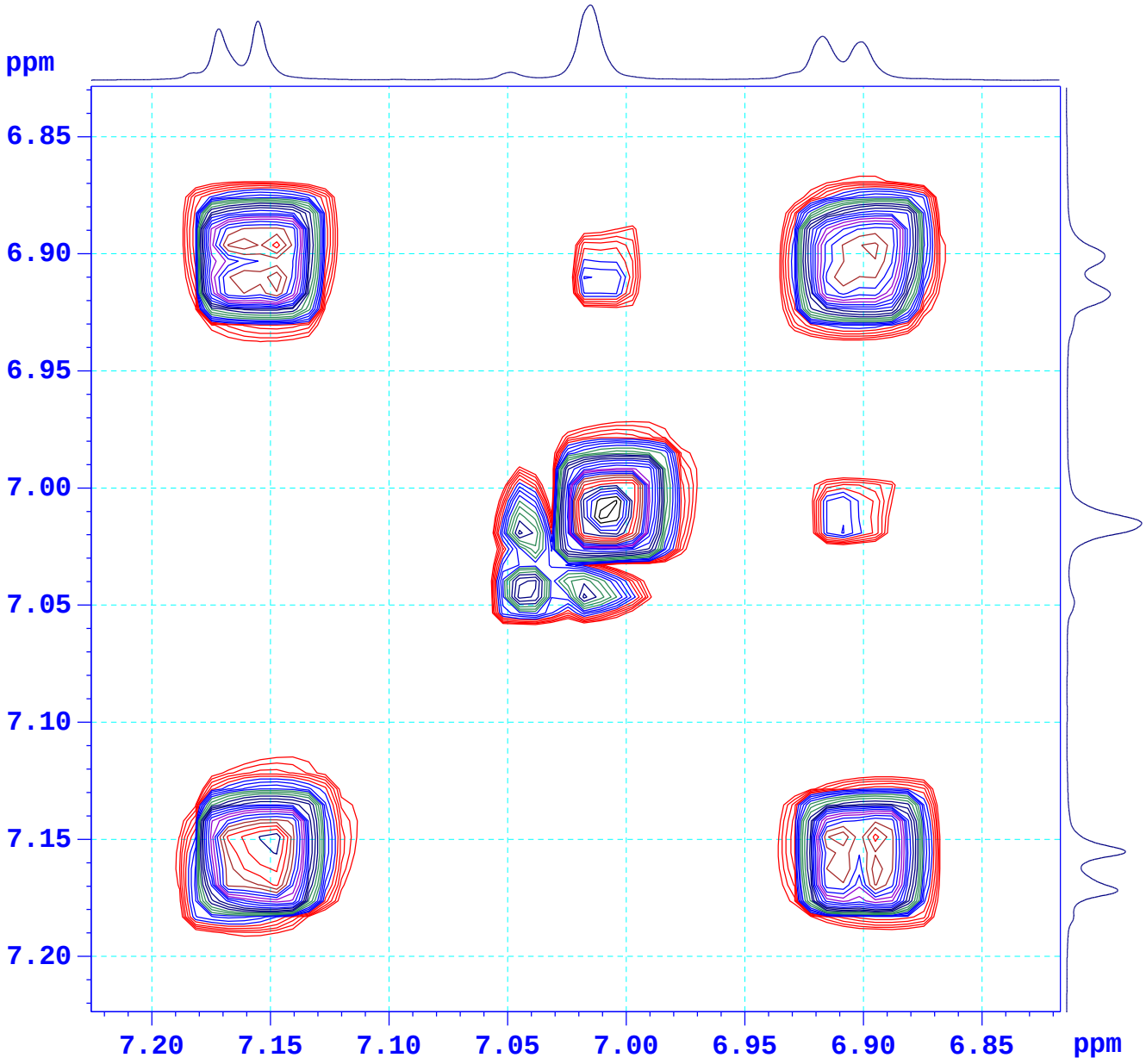

```
Current Data Parameters
NAME                  11D_CB7
EXPNO                       7
PROCNO                      1

F2 - Acquisition Parameters
Date_                20170703
Time                     5.47
INSTRUM                 spect
PROBHD    5 mm PABBO BB/
PULPROG          cosygpppqf
TD                       2048
SOLVENT                  MeOD
NS                          2
DS                          8
SWH                 3496.503 Hz
FIDRES              1.707277 Hz
AQ                  0.2928640 sec
RG                      14.29
DW                    143.000 usec
DE                      6.50 usec
TE                     303.0 K
D0                  0.00000300 sec
D1                  1.86032605 sec
D11                 0.03000000 sec
D12                 0.00002000 sec
D13                 0.00000400 sec
D16                 0.00020000 sec
IN0                 0.00028600 sec

======== CHANNEL f1 ========
SFO1               500.2024863 MHz
NUC1                       1H
P0                      10.00 usec
P1                      10.00 usec
P17                   2500.00 usec
PLW1               22.00000000 W
PLW10               3.25440001 W

====== GRADIENT CHANNEL =====
GPNAM[1]          SMSQ10.100
GPZ1                    10.00 %
P16                   1000.00 usec

F1 - Acquisition parameters
TD                         128
SFO1                500.2025 MHz
FIDRES             27.316433 Hz
SW                      6.990 ppm
FnMODE                     QF

F2 - Processing parameters
SI                        1024
SF                 500.2000000 MHz
WDW                      QSINE
SSB             0
LB              0 Hz
GB              0
PC                      1.40

F1 - Processing parameters
SI                        1024
MC2                        QF
SF                 500.2000000 MHz
WDW                      QSINE
SSB             0
LB              0 Hz
GB              0
```

CB7-MeOD-COSYGP




```
Current Data Parameters
NAME                  11D_CB7
EXPNO                       7
PROCNO                      1

F2 - Acquisition Parameters
Date_                20170703
Time                     5.47
INSTRUM                 spect
PROBHD    5 mm PABBO BB/
PULPROG          cosygpppqf
TD                       2048
SOLVENT                  MeOD
NS                          2
DS                          8
SWH                 3496.503 Hz
FIDRES              1.707277 Hz
AQ                  0.2928640 sec
RG                      14.29
DW                    143.000 usec
DE                      6.50 usec
TE                     303.0 K
D0                  0.00000300 sec
D1                  1.86032605 sec
D11                 0.03000000 sec
D12                 0.00002000 sec
D13                 0.00000400 sec
D16                 0.00020000 sec
IN0                 0.00028600 sec

======== CHANNEL f1 ========
SFO1               500.2024863 MHz
NUC1                       1H
P0                      10.00 usec
P1                      10.00 usec
P17                   2500.00 usec
PLW1               22.00000000 W
PLW10               3.25440001 W

====== GRADIENT CHANNEL =====
GPNAM[1]          SMSQ10.100
GPZ1                    10.00 %
P16                   1000.00 usec

F1 - Acquisition parameters
TD                         128
SFO1                500.2025 MHz
FIDRES              27.316433 Hz
SW                      6.990 ppm
FnMODE                     QF

F2 - Processing parameters
SI                        1024
SF                 500.2000000 MHz
WDW                      QSINE
SSB             0
LB              0 Hz
GB              0
PC                      1.40

F1 - Processing parameters
SI                        1024
MC2                        QF
SF                 500.2000000 MHz
WDW                      QSINE
SSB             0
LB              0 Hz
GB              0
```

CB7-MeOD-COSYGP




```
Current Data Parameters
NAME                 11D_CB7
EXPNO                      7
PROCNO                     1

F2 - Acquisition Parameters
Date_              20170703
Time                   5.47
INSTRUM                spect
PROBHD    5 mm PABBO BB/
PULPROG          cosygpppqf
TD                      2048
SOLVENT                 MeOD
NS                         2
DS                         8
SWH                3496.503 Hz
FIDRES                1.707277 Hz
AQ                    0.2928640 sec
RG                       14.29
DW                    143.000 usec
DE                       6.50 usec
TE                      303.0 K
D0                 0.00000300 sec
D1                 1.86032605 sec
D11                0.03000000 sec
D12                0.00002000 sec
D13                0.00000400 sec
D16                0.00020000 sec
IN0                0.00028600 sec

======== CHANNEL f1 ========
SFO1             500.2024863 MHz
NUC1                       1H
P0                      10.00 usec
P1                      10.00 usec
P17                   2500.00 usec
PLW1             22.00000000 W
PLW10             3.25440001 W

====== GRADIENT CHANNEL =====
GPNAM[1]          SMSQ10.100
GPZ1                    10.00 %
P16                   1000.00 usec

F1 - Acquisition parameters
TD                       128
SFO1                500.2025 MHz
FIDRES              27.316433 Hz
SW                      6.990 ppm
FnMODE                    QF

F2 - Processing parameters
SI                       1024
SF                500.2000000 MHz
WDW                     QSINE
SSB             0
LB              0 Hz
GB              0
PC                      1.40

F1 - Processing parameters
SI                       1024
MC2                       QF
SF                500.2000000 MHz
WDW                     QSINE
SSB             0
LB              0 Hz
GB              0
```