

cpmg_siero D2O {D:\datinmr} siero_giudetti_airc_oct2021 13



Current Data Parameters
NAME CAR55-ING
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20220301
Time 22.04 h
INSTRUM spect
PROBHD z75812_0055 (C
PULPROG cpmgpr1d
TD 32766
SOLVENT D2O
NS 128
DS 16
SWH 12019.230 Hz
FIDRES 0.733640 Hz
AQ 1.3630656 sec
RG 190.36
DW 41.600 usec
DE 35.00 usec
TE 300.0 K
D1 5.00000000 sec
D12 0.00002000 sec
D20 0.00120000 sec
L4 126
TD0 1
SFO1 600.1328234 MHz
NUC1 1H
P1 12.73 usec
P2 25.46 usec
PLW1 6.37720013 W
PLW9 0.00004132 W

F2 - Processing parameters
SI 65536
SF 600.1299645 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

