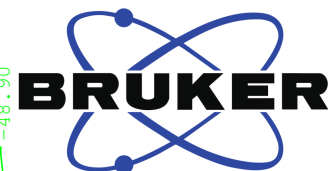


TM1-334\_H2O

2nd run

15N, T1=2s, 3k scans

396.34  
394.91  
394.14  
392.25  
389.88  
387.23  
383.54  
381.33  
380.69  
378.93  
378.11  
376.17  
375.00  
259.86  
258.99  
257.33  
256.80  
254.50  
254.13  
251.50  
247.40  
246.77  
246.23  
245.45  
241.58  
238.74  
233.44  
231.80  
230.40  
229.23  
228.39  
226.16  
224.24  
223.33  
221.32  
218.37  
216.16  
215.47  
213.70  
213.37  
211.91  
210.77  
210.40  
206.96  
205.40  
203.98  
200.67  
200.05  
199.27  
196.61  
189.22  
187.97  
182.14  
181.04  
180.09  
177.77  
158.89  
119.01  
117.84  
-38.34  
-39.70  
-40.01  
-44.01  
-45.15  
-48.01  
-48.90



Current Data Parameters  
NAME TM1-334\_H2O  
EXPNO 5  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20200121  
Time 15.41 h  
INSTRUM av600  
PROBHD Z130037\_0008 (  
PULPROG zg  
TD 32768  
SOLVENT H2O+D2O  
NS 3072  
DS 4  
SWH 30864.197 Hz  
FIDRES 1.883801 Hz  
AQ 0.5308416 sec  
RG 51.09  
DW 16.200 usec  
DE 18.00 usec  
TE 298.0 K  
D1 2.00000000 sec  
TD0 1  
SFO1 60.8278744 MHz  
NUC1 15N  
P1 15.00 usec  
PLW1 209.00000000 W

F2 - Processing parameters  
SI 16384  
SF 60.8157112 MHz  
WDW EM  
SSB 0  
LB 0.25 Hz  
GB 0  
PC 1.00

