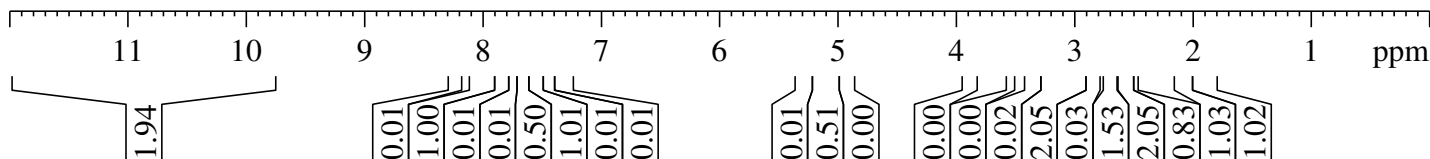
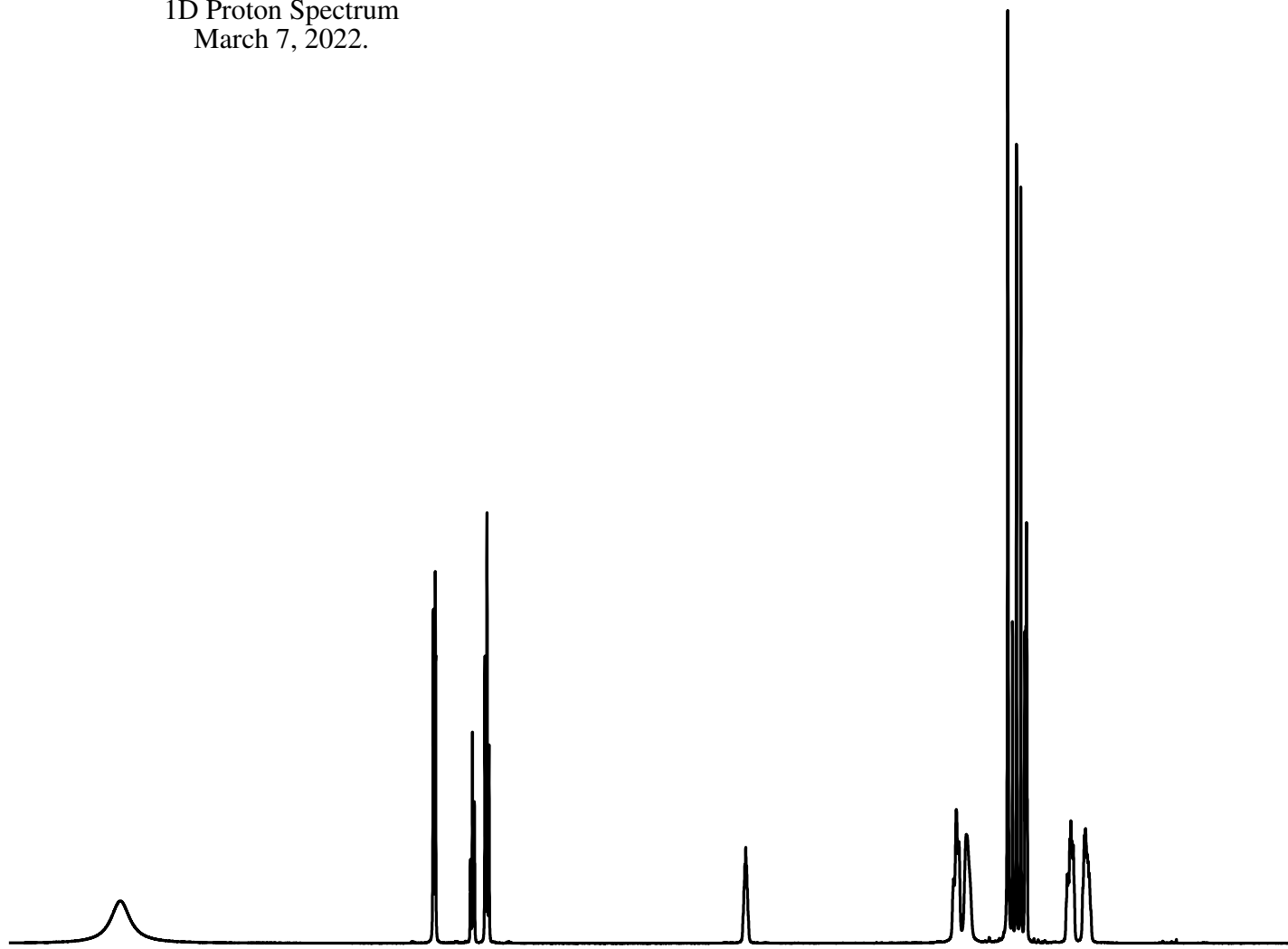


Pipercaine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.

Current Data Parameters  
NAME Syntharise030722  
EXPNO 400  
PROCNO 1

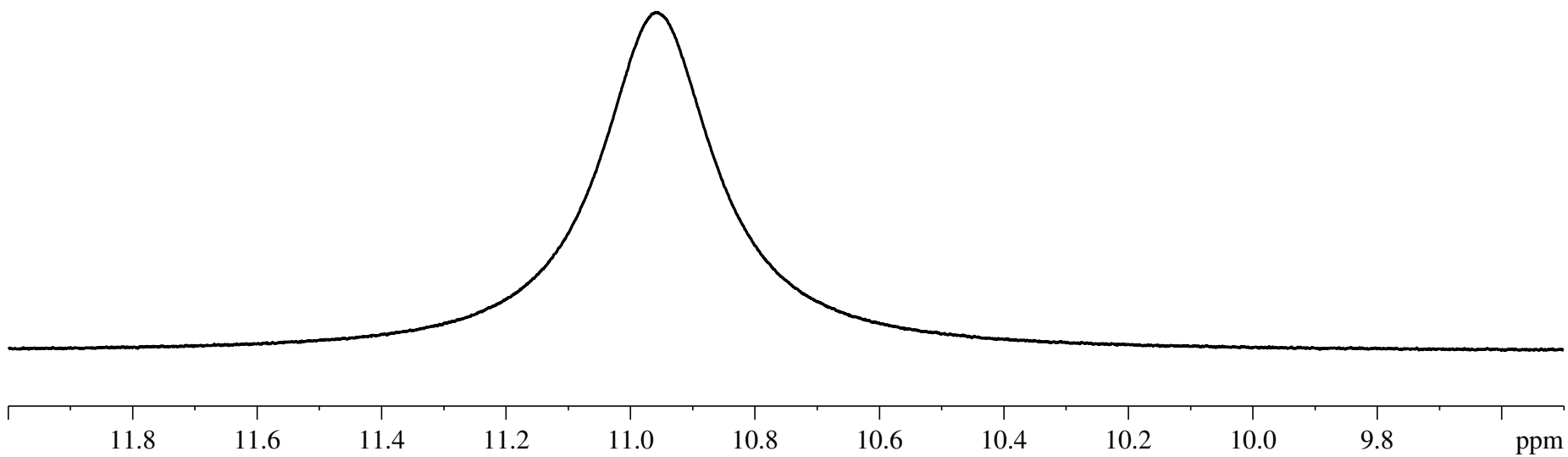
F2 - Acquisition Parameters  
Date\_ 20220307  
Time 13.54 h  
INSTRUM Avance Neo 400  
PROBHD Z163739\_0039 (zg30)  
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 16  
DS 0  
SWH 8196.722 Hz  
FIDRES 0.250144 Hz  
AQ 3.9976959 sec  
RG 19.8543  
DW 61.000 usec  
DE 13.54 usec  
TE 297.2 K  
D1 0.10000000 sec  
TD0 1  
SFO1 400.3424721 MHz  
NUC1 1H  
P0 3.33 usec  
P1 10.00 usec  
PLW1 14.20300007 W

F2 - Processing parameters  
SI 65536  
SF 400.3400074 MHz  
WDW EM  
SSB 0  
LB 0.30 Hz  
GB 0  
PC 1.00



Piperazine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.

— 10.955



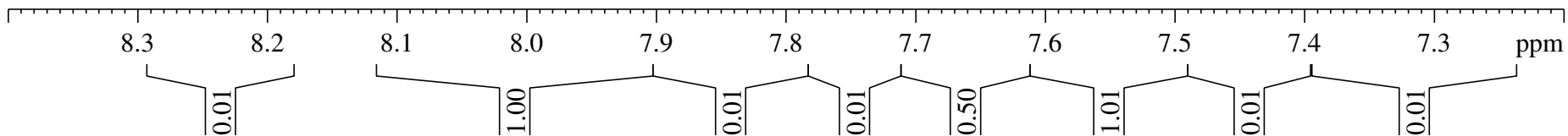
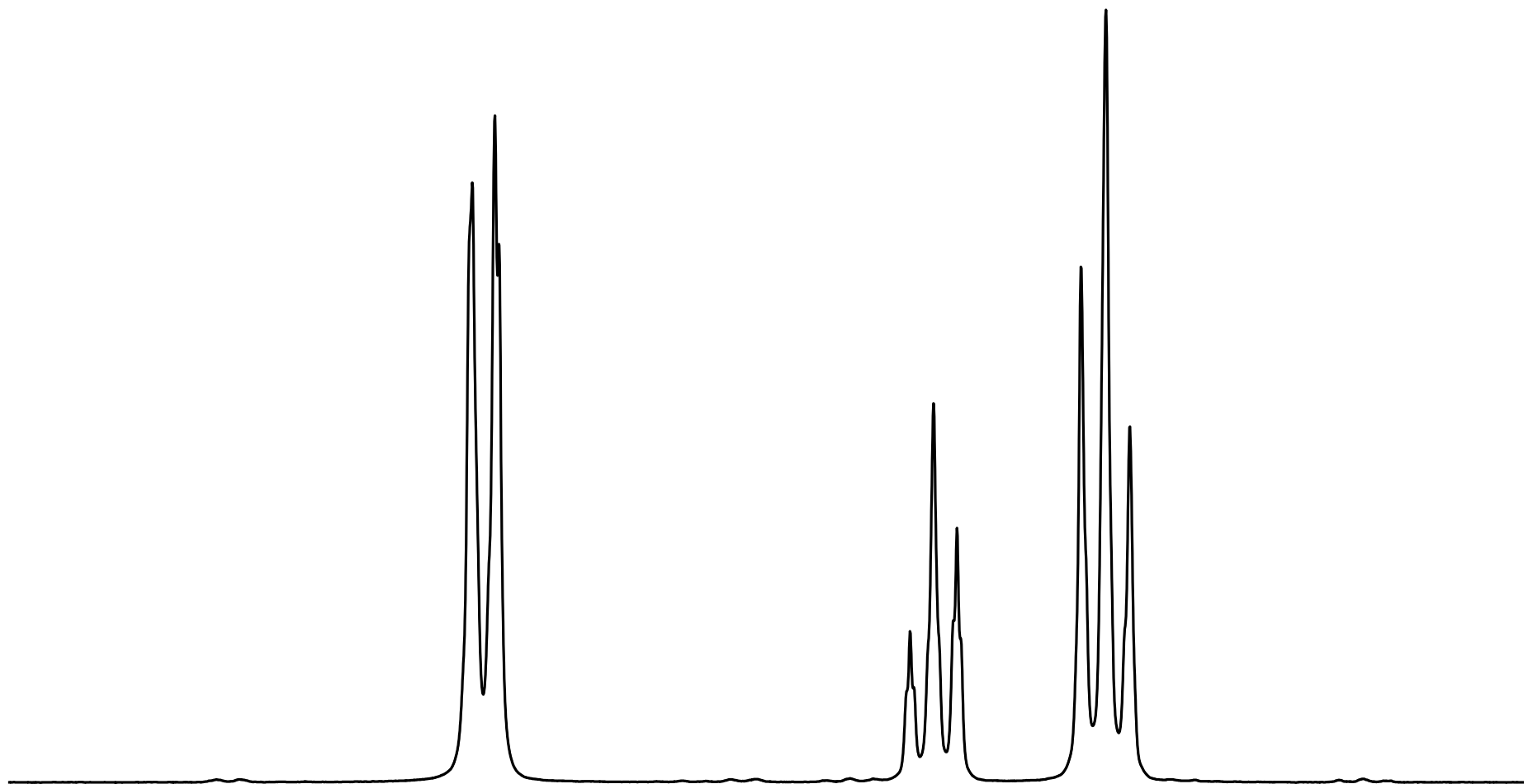
1.94

Pipercaine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.

8.032  
8.015  
8.011

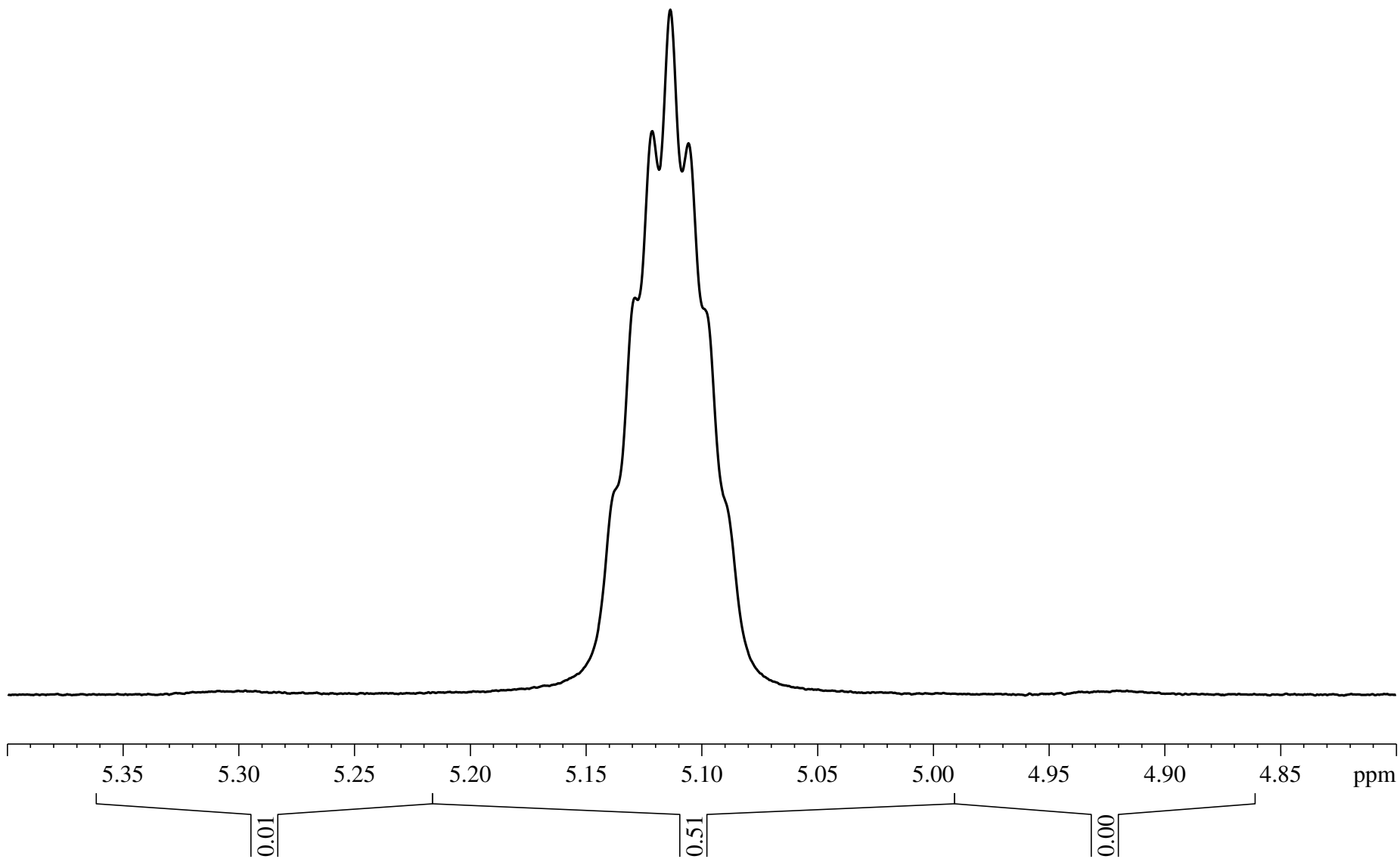
7.667  
7.649

7.551  
7.531  
7.512

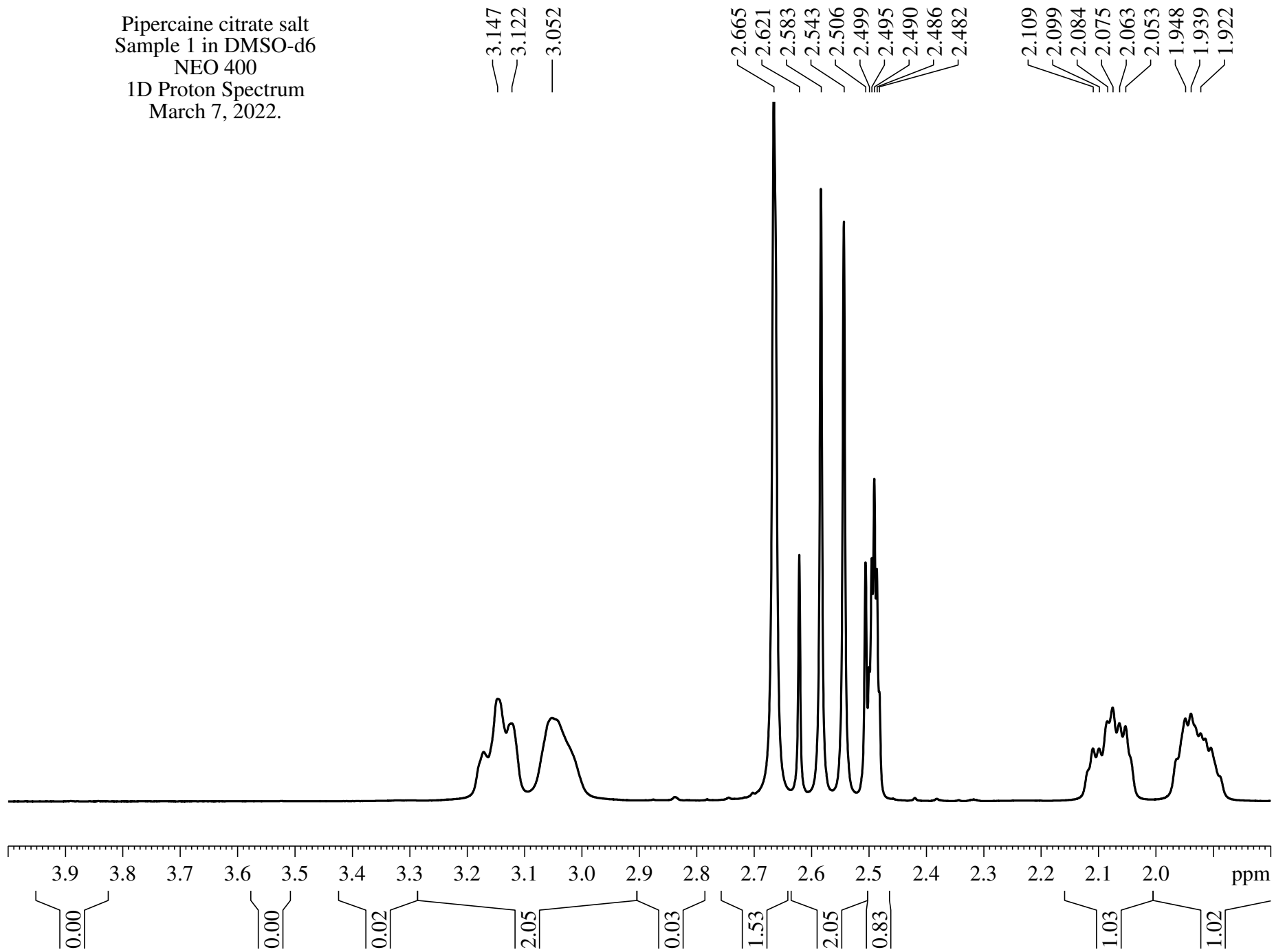


Pipercaine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.

5.122  
5.114  
5.106



Pipercaine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.



Pipercaine citrate salt  
Sample 1 in DMSO-d6  
NEO 400  
1D Proton Spectrum  
March 7, 2022.

