

5-MeO-T-NB2F in DMSO-d6  
NEO 400  
1D Proton Spectrum  
December 10, 2024.

Current Data Parameters

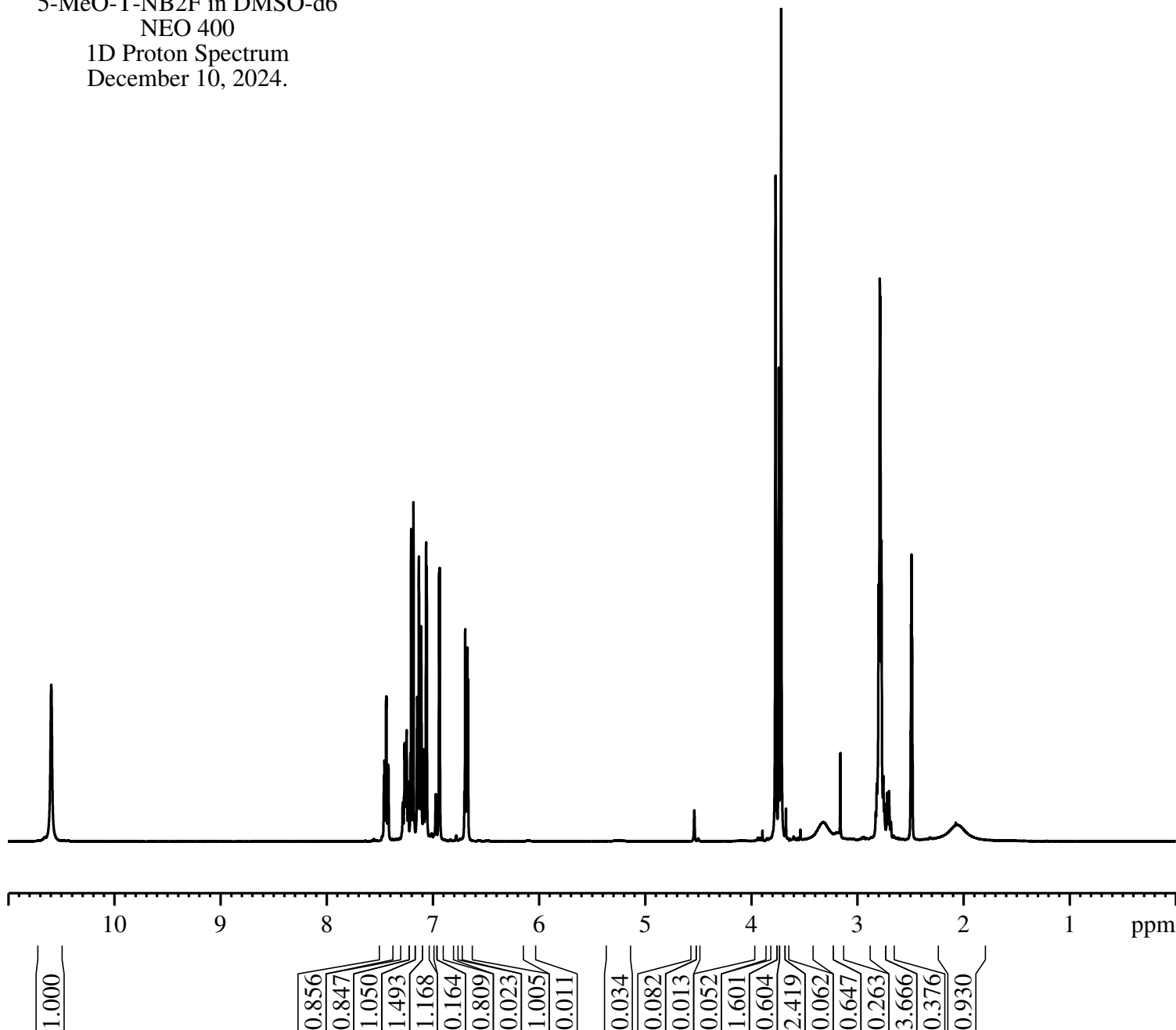
NAME Syntharise121024  
EXPNO 400  
PROCNO 1

F2 - Acquisition Parameters

Date\_ 20241210  
Time 8.40 h  
INSTRUM Avance Neo 400  
PROBHD Z163739\_0039 (PI HR-400-S)  
PULPROG zg30  
TD 65536  
SOLVENT DMSO  
NS 16  
DS 0  
SWH 8196.722 Hz  
FIDRES 0.250144 Hz  
AQ 3.9976959 sec  
RG 101  
DW 61.000 usec  
DE 13.54 usec  
TE 296.9 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

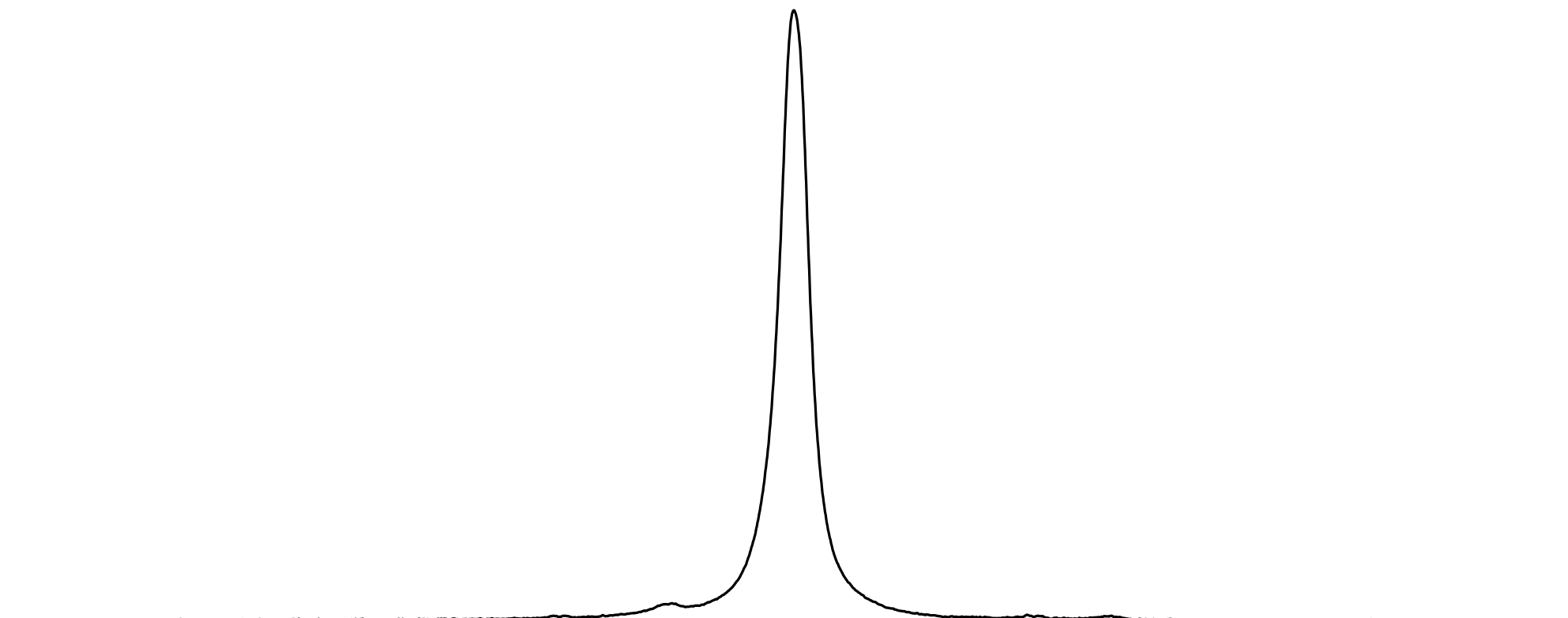
F2 - Processing parameters

SI 65536  
SF 400.3400069 MHz  
WDW EM  
SSB 0  
LB 0.30 Hz  
GB 0  
PC 1.00



5-MeO-T-NB2F in DMSO-d6  
NEO 400  
1D Proton Spectrum  
December 10, 2024.

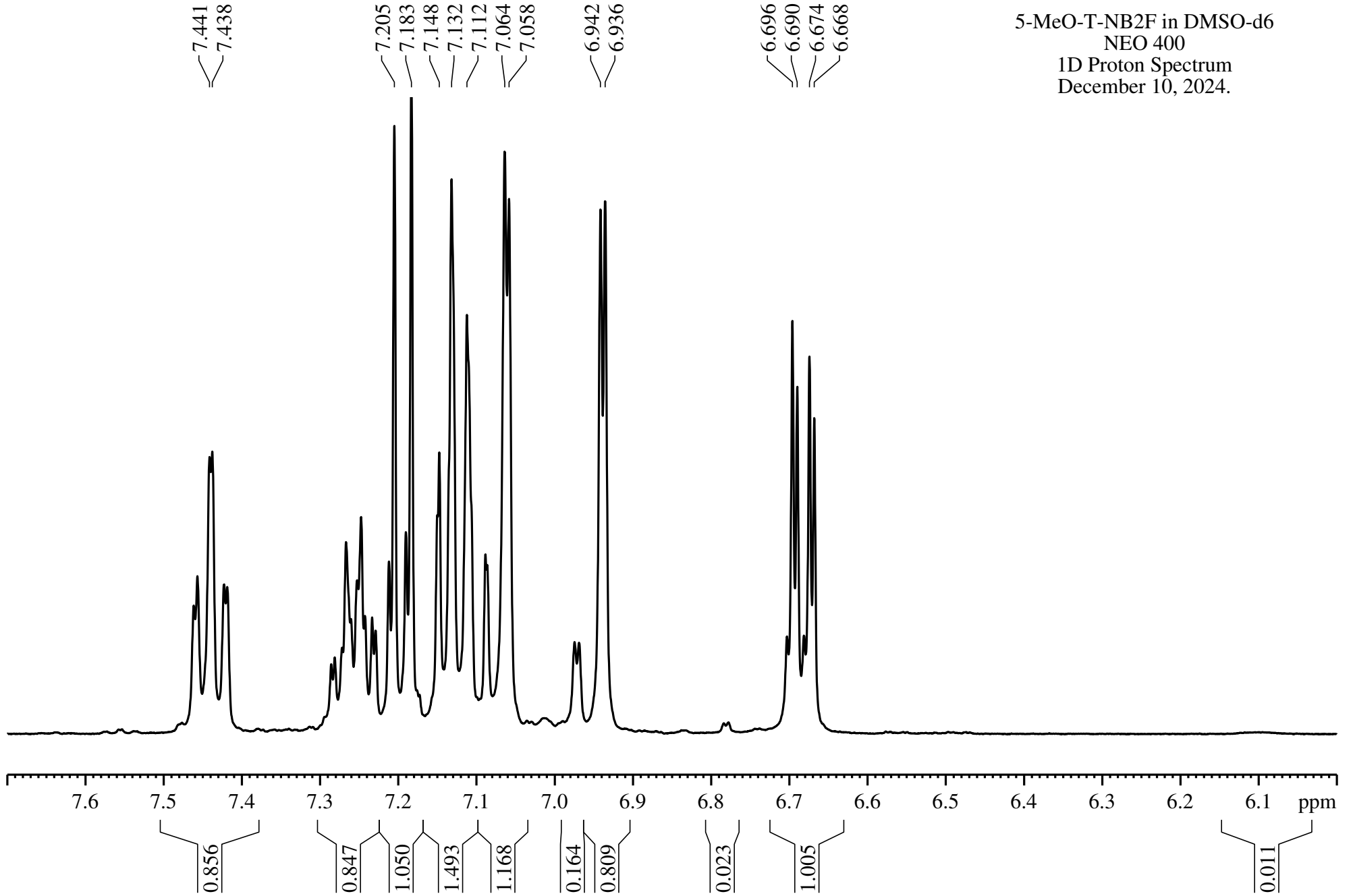
— 10.596



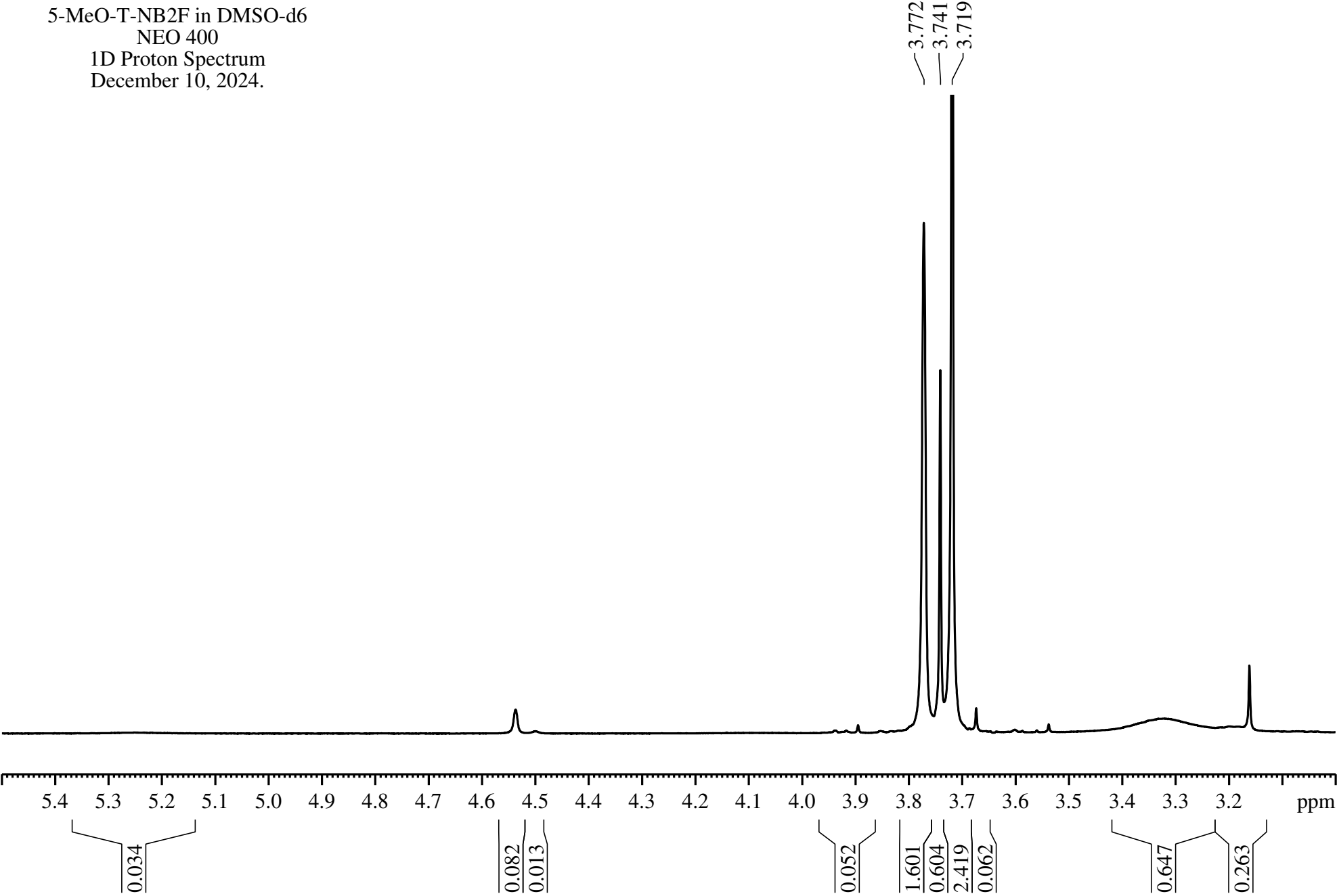
10.95 10.90 10.85 10.80 10.75 10.70 10.65 10.60 10.55 10.50 10.45 10.40 10.35 10.30 10.25 ppm

1.000

5-MeO-T-NB2F in DMSO-d6  
NEO 400  
1D Proton Spectrum  
December 10, 2024.



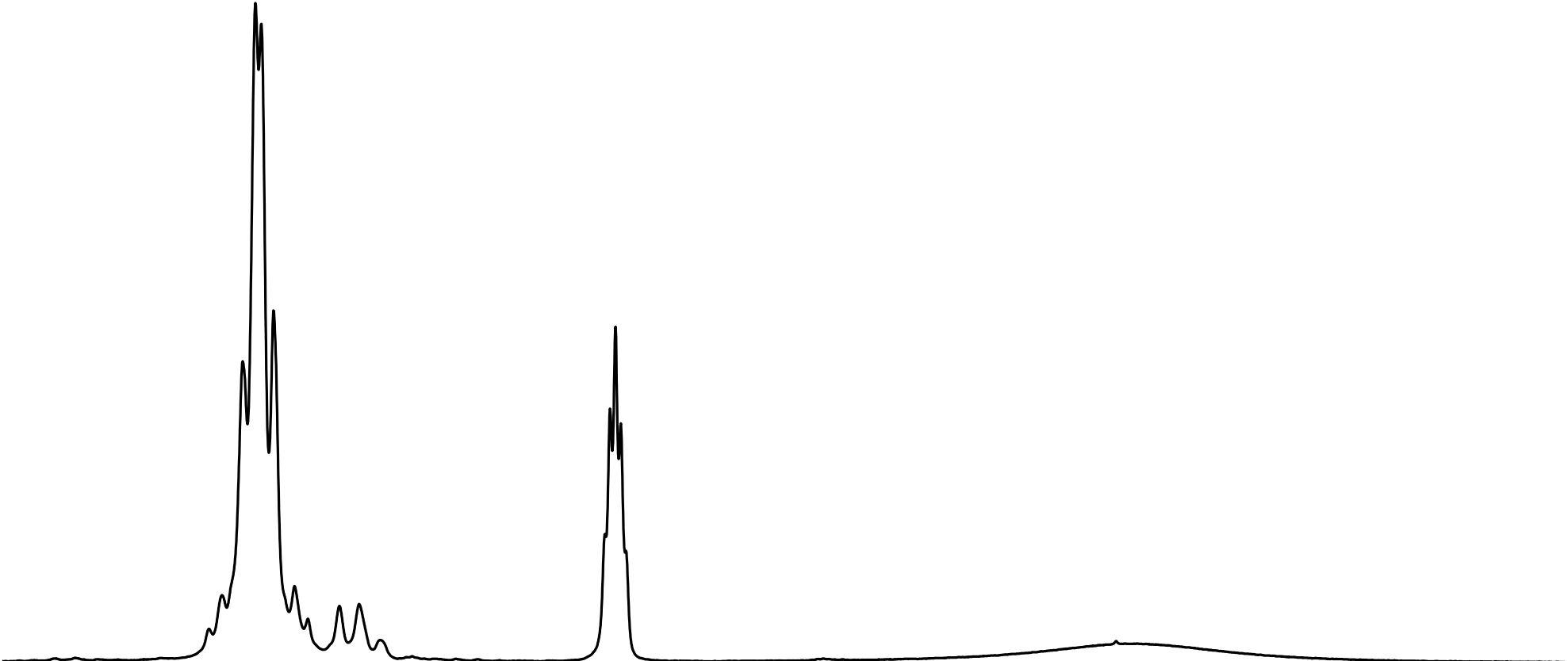
5-MeO-T-NB2F in DMSO-d6  
NEO 400  
1D Proton Spectrum  
December 10, 2024.



5-MeO-T-NB2F in DMSO-d6  
NEO 400  
1D Proton Spectrum  
December 10, 2024.

2.800  
2.789  
2.784  
2.774

2.490



2.9 2.8 2.7 2.6 2.5 2.4 2.3 2.2 2.1 2.0 1.9 1.8 ppm

3.666  
0.376

0.930