

螞蟥胺 HNMR in MeOD

7.066
7.001
6.982
6.817
6.807
6.797
6.063
6.051

4.942

3.454
3.353

2.310
2.164

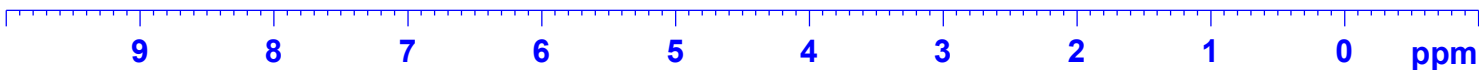
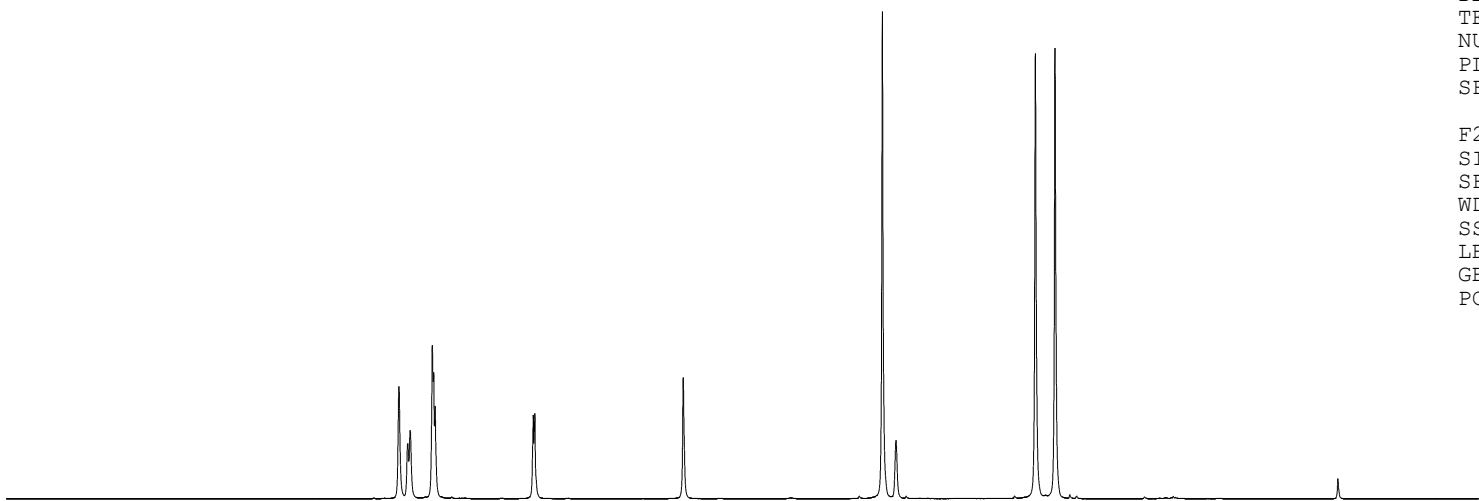
0.050



Current Data Parameters
NAME 螞蟥胺
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20221213
Time_ 12.12
INSTRUM WNMRI-400MHZ
PULPROG slpul
TD 38860
SOLVENT MeOD
NS 32
DS 0
SWH 9715.025 Hz
AQ 1.9999948 sec
RG 52.7
DW 51.467 usec
DE 30.00 usec
TE 273.2 K
NUC1 1H
PL1 120.00 dB
SFO1 399.8242402 MHz

F2 - Processing parameters
SI 131072
SF 399.8219348 MHz
WDW EM
SSB 0
LB 0.50 Hz
GB 0.1
PC 1.00



1.00
1.02
2.00
0.93
3.09
3.06
3.04