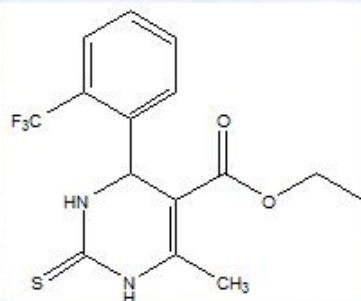
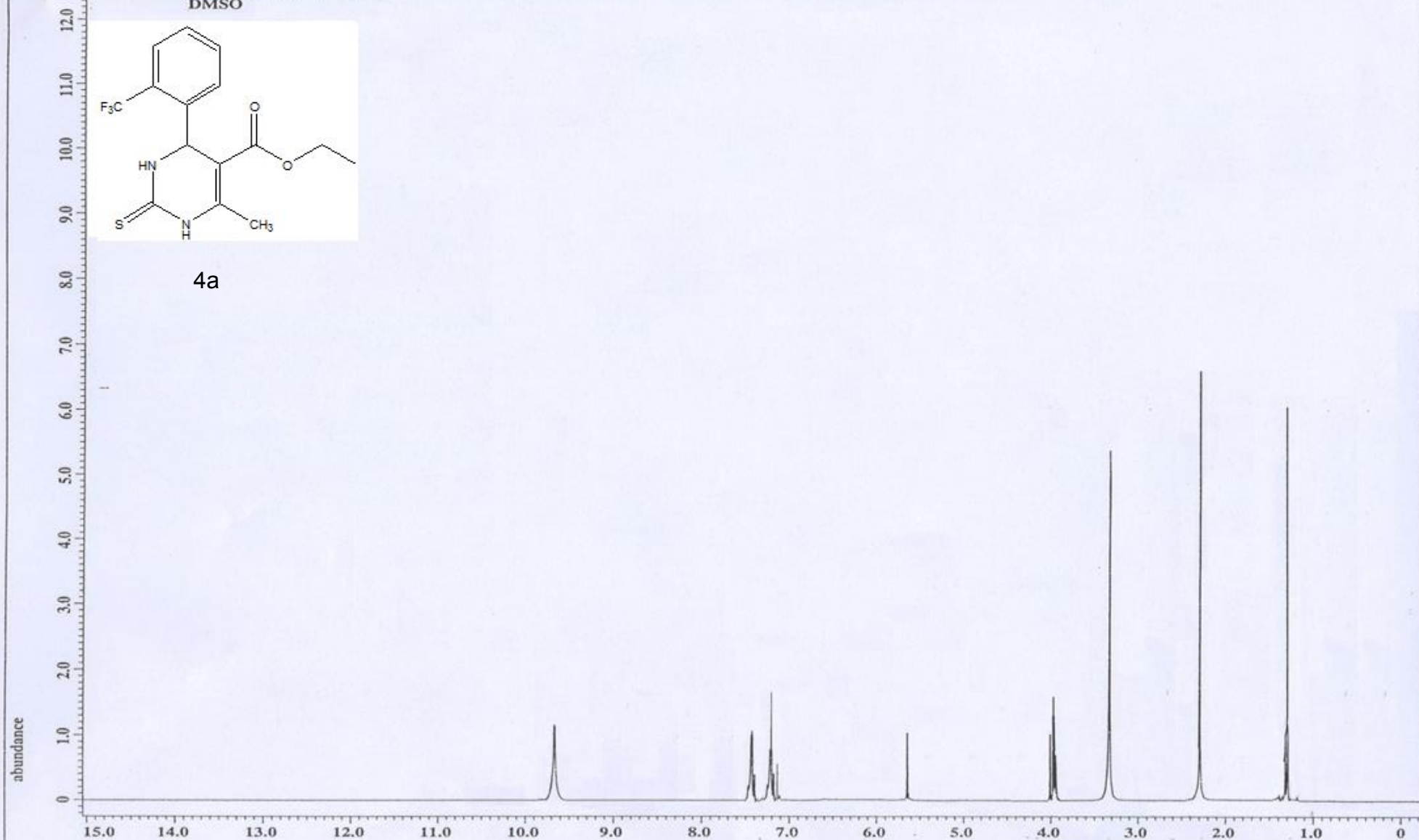


^1H NMR samples

DMSO_PROTON-10 jdf
DMSO

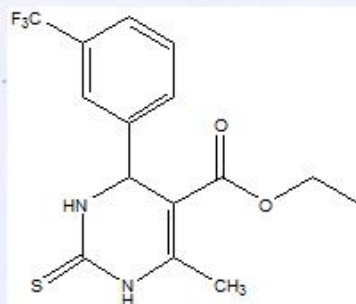


4a

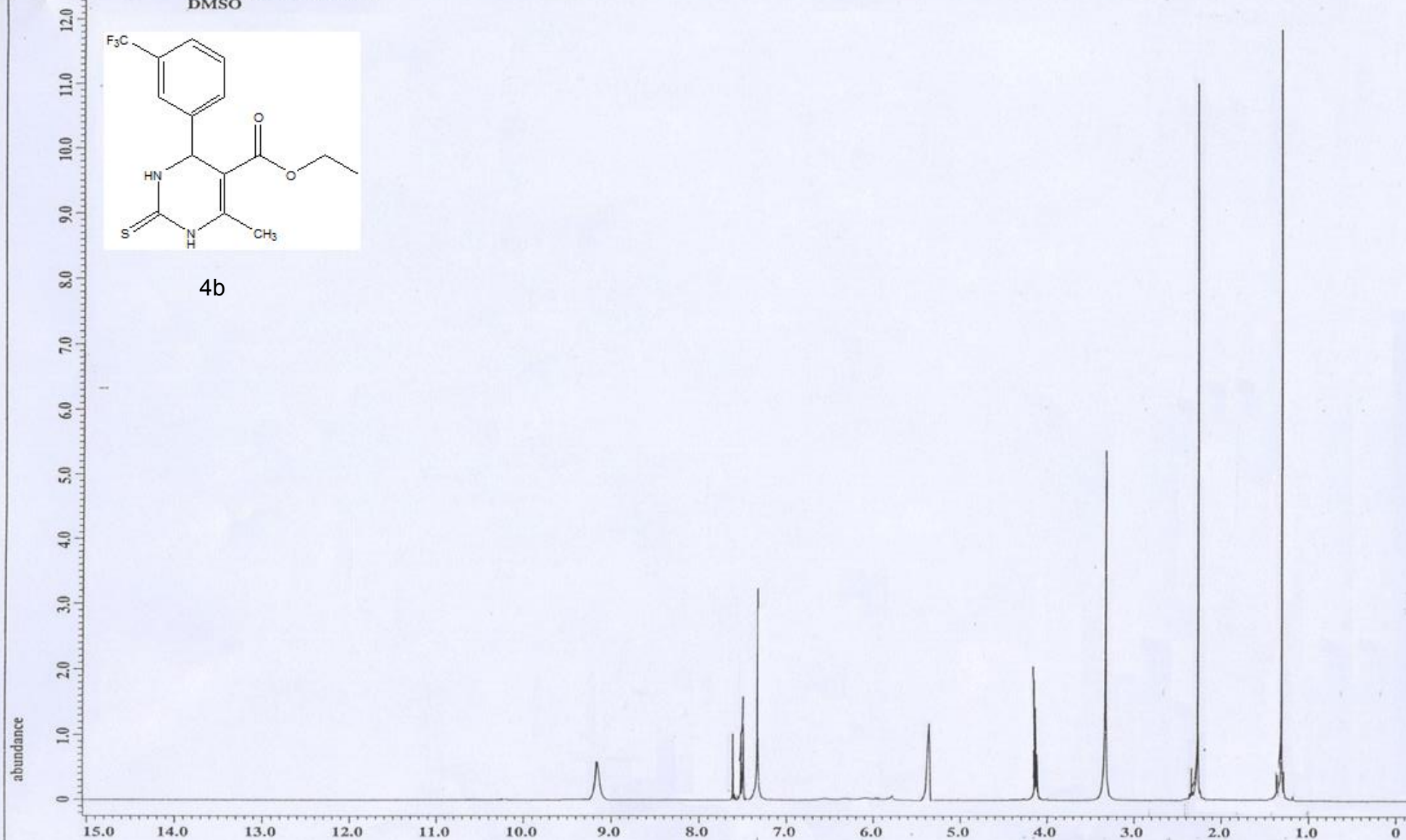


X : parts per Million : ¹H

DMSO_PROTON-4.jdf
DMSO

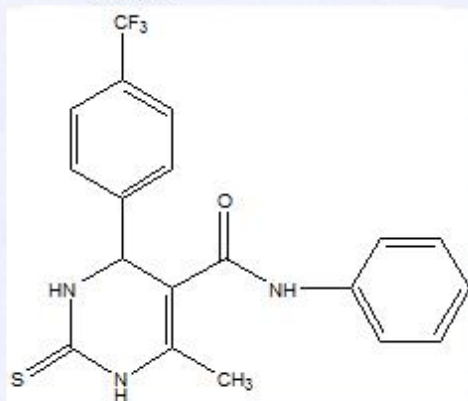


4b

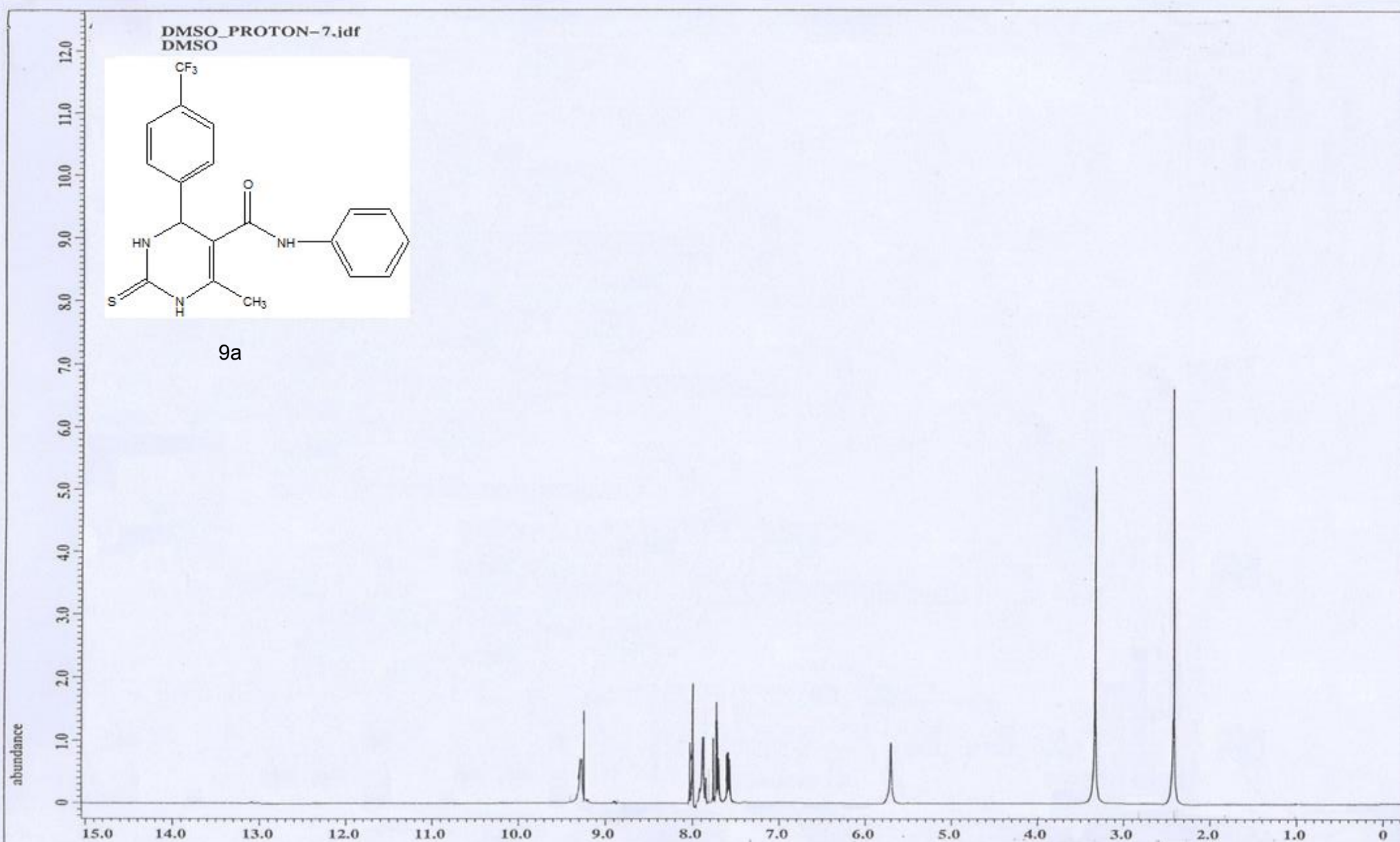


X : parts per Million : 1H

DMSO_PROTON-7.jdf
DMSO

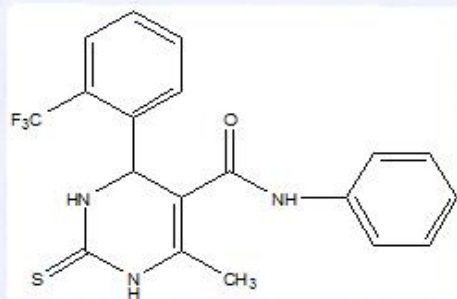


9a

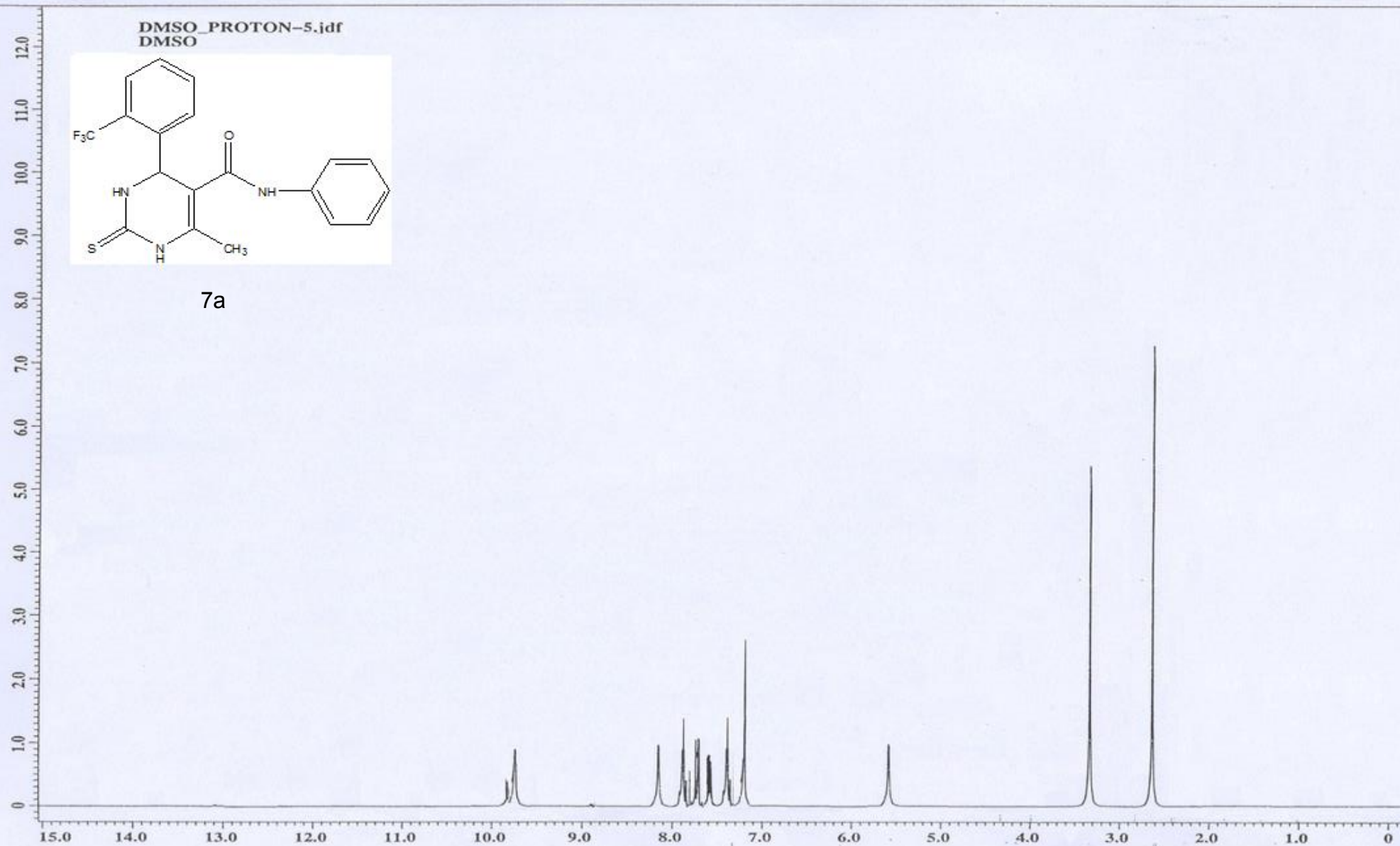


X : parts per Million : ¹H

DMSO_PROTON-5.jdf
DMSO



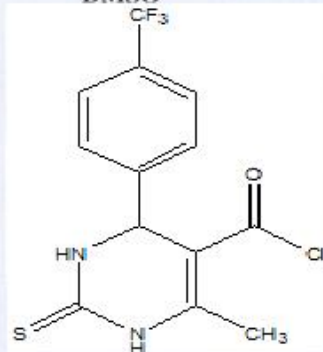
7a



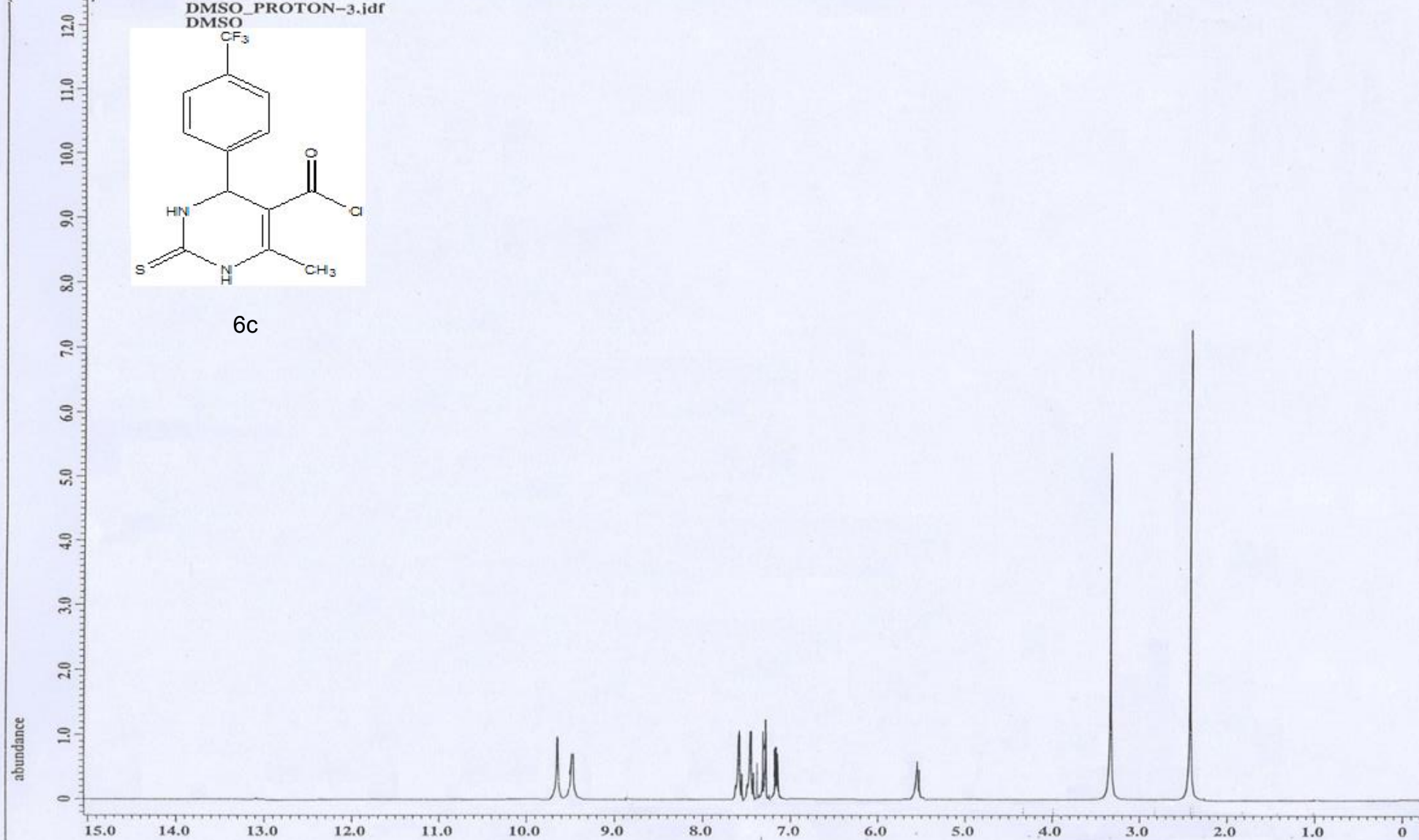
X : parts per Million : 1H

DMSO_PROTON-3.jdf

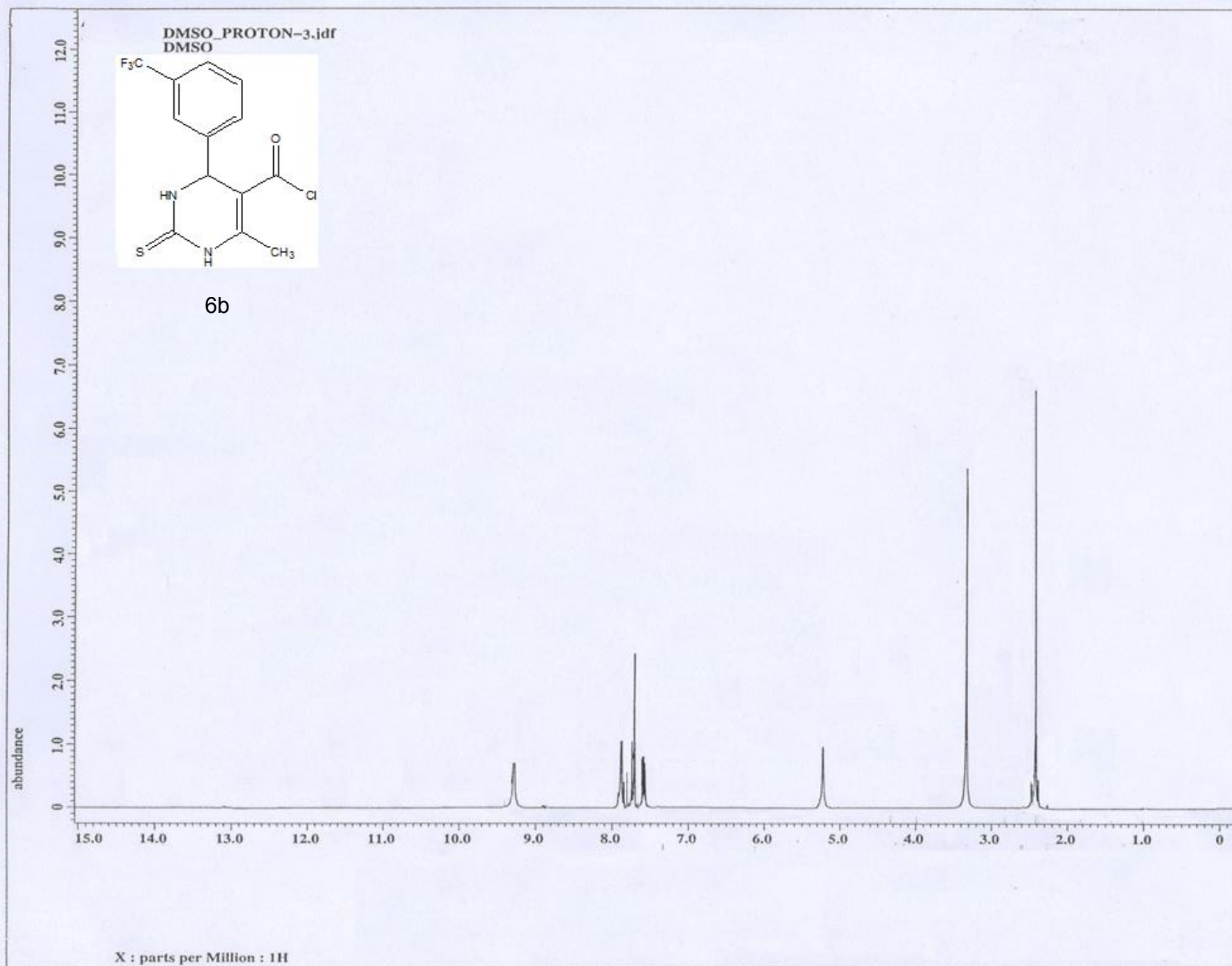
DMSO
CF₃



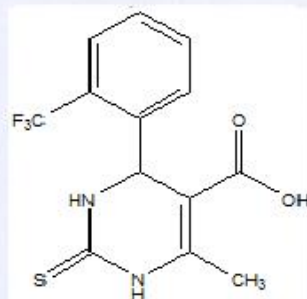
6c



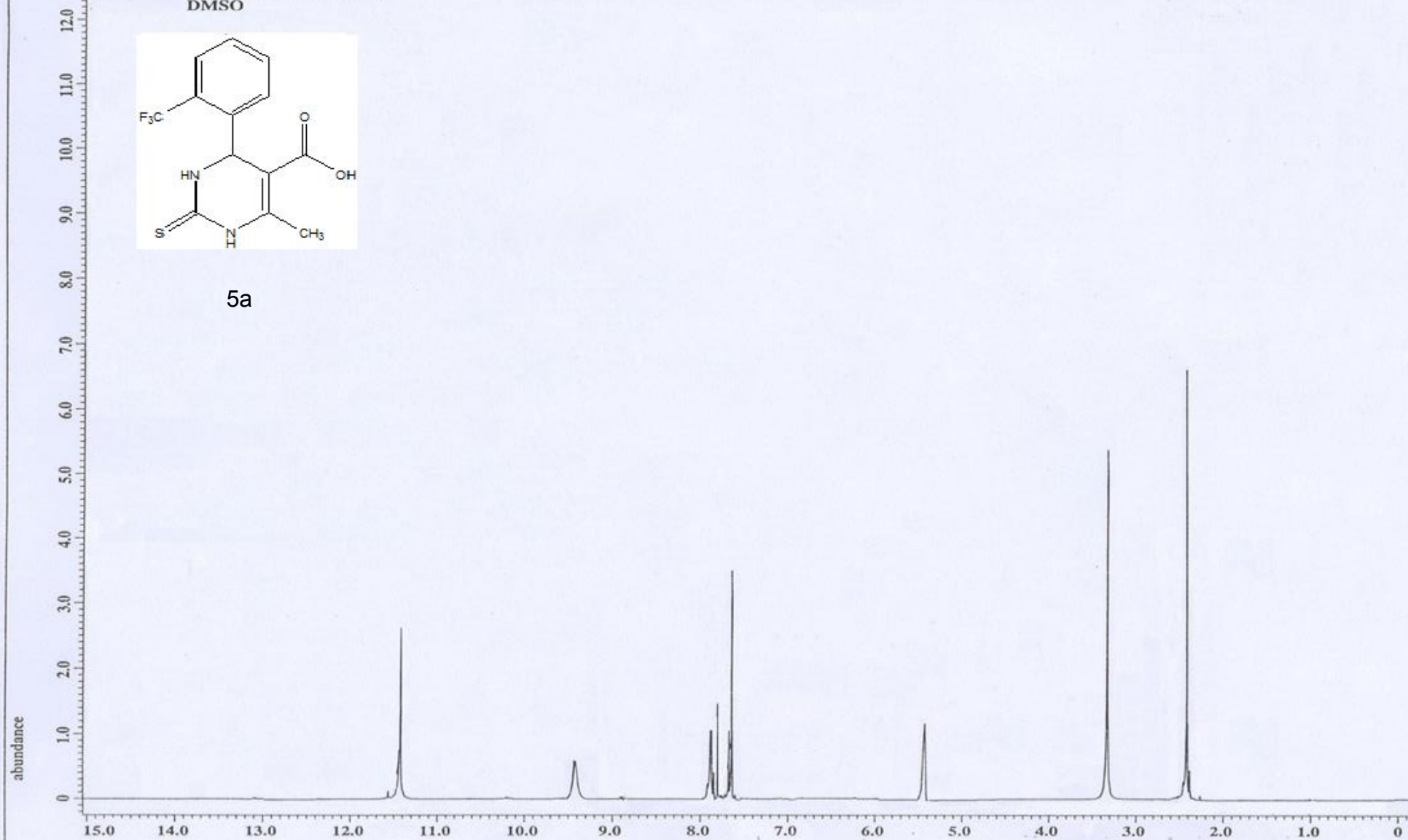
X : parts per Million : 1H



DMSO_PROTON-2.jdf
DMSO

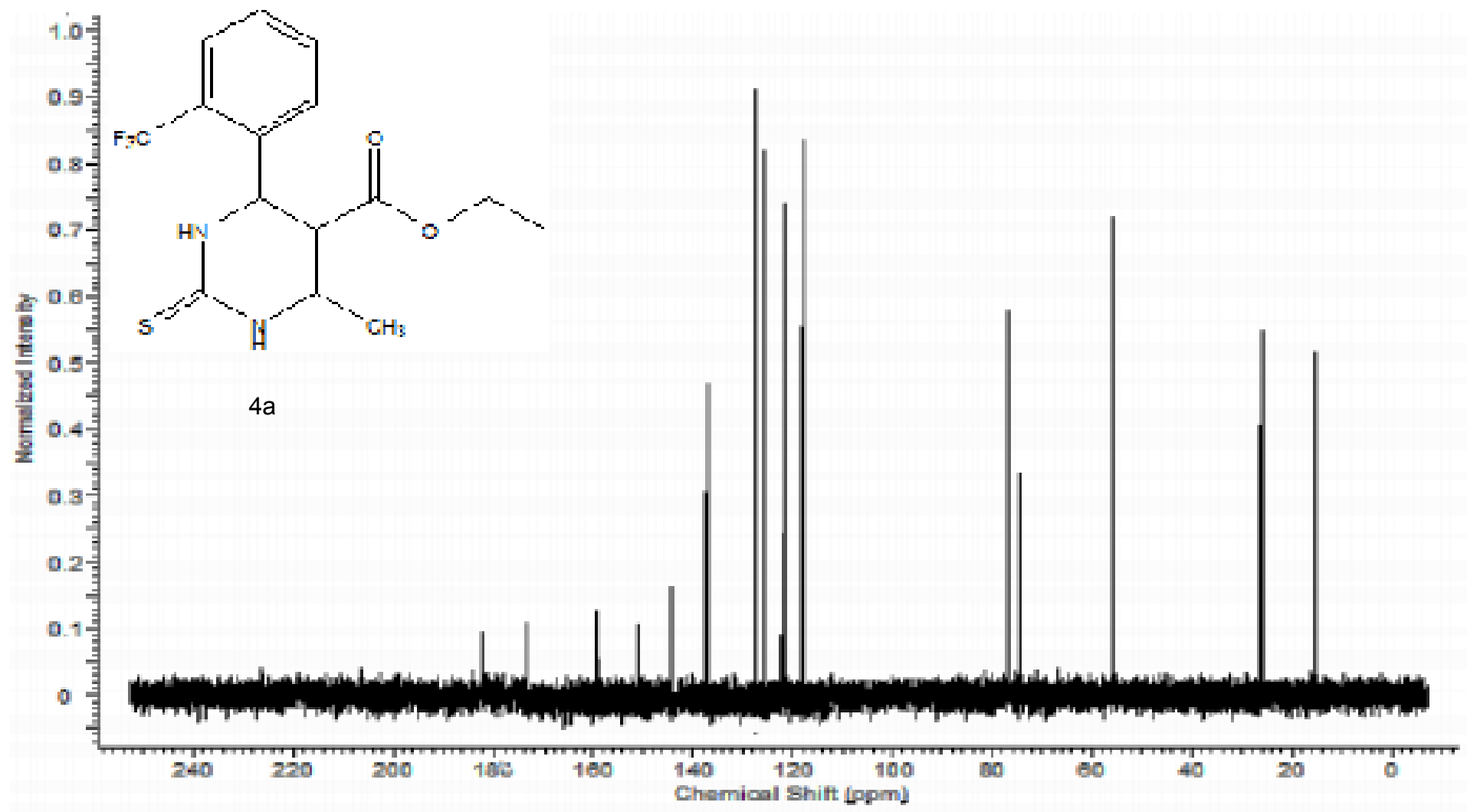


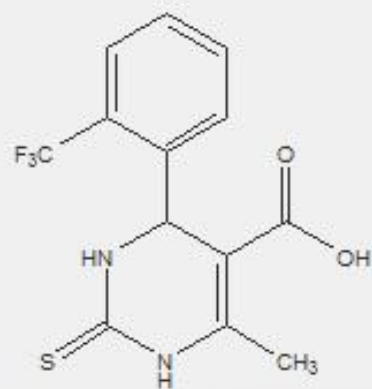
5a



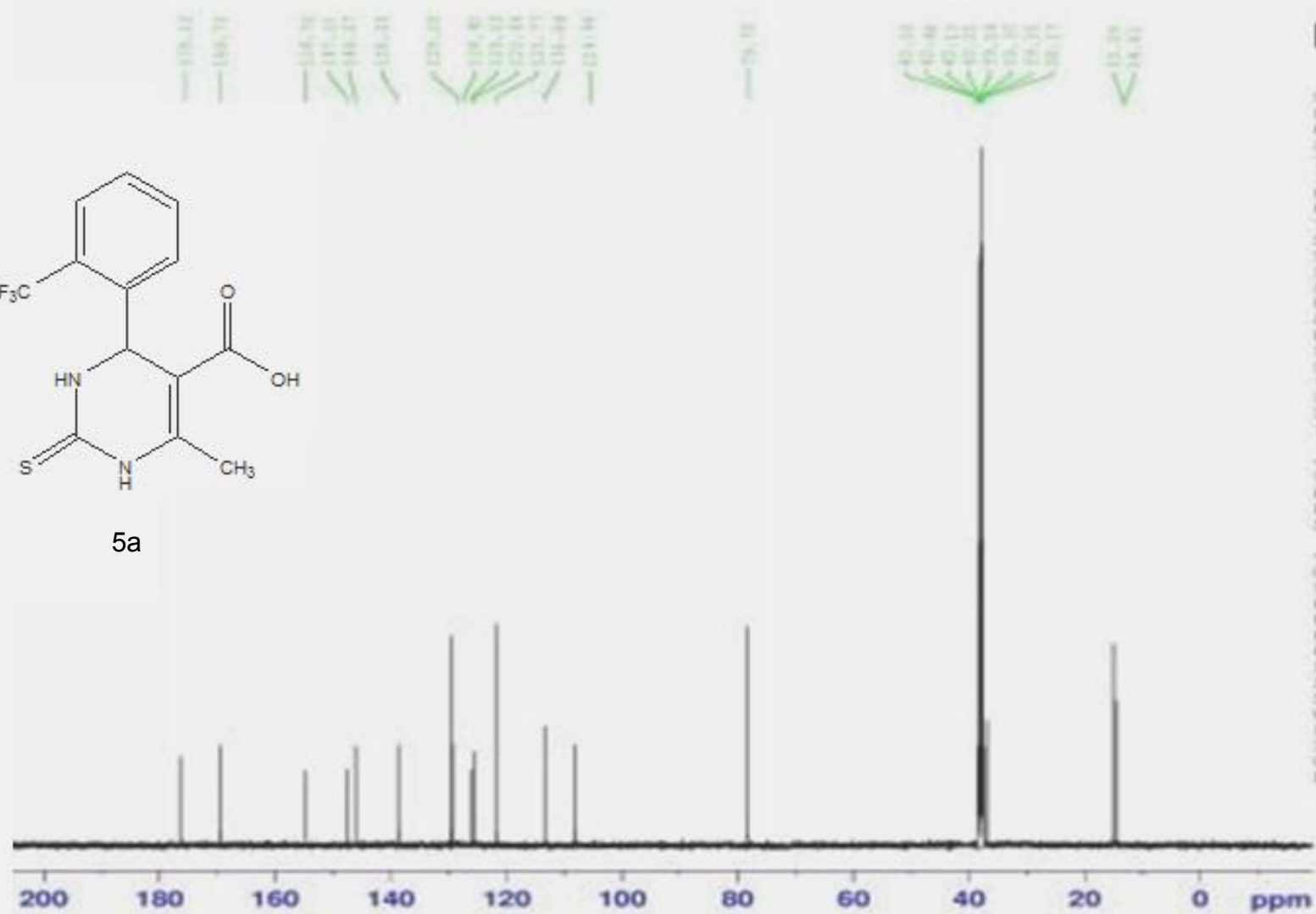
X : parts per Million : 1H

^{13}C NMR samples





5a



NAME dirabhat-194
EXPNO 1
PROCNO 1
Date_ 20160127
Time 13.42
INSTRUM spect
PROBHD 5 mm FARNQ BB-
PULPROG zgpg30
TD 65536
SOLVENT DMSO
NS 1104
DS 1
SWH 30030.021
FIDRES 0.458222
AQ 1.0912411
RG 2048
OR 16.654
DE 6.54
TE 299.4
D1 2.00000001
D11 0.03000001
TD0 1

===== CHANNEL F1 =====
NUC1 13C
P1 20.01
PL1 -6.01
SFO1 125.7703642

===== CHANNEL F2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 60.01
PL2 -1.31
PL12 13.44
PL13 16.44
SFO2 500.1320001
SI 32768
SF 125.7577854
WDE 80
SWM 1
LB 1.04
GB 1
PC 1.41

