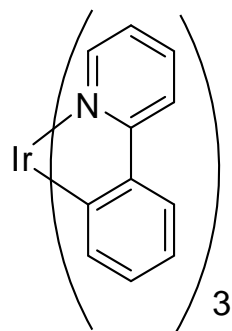


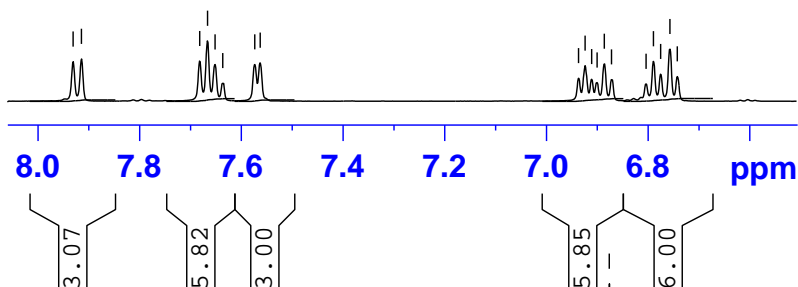
Ir(ppy)₃, H NMR, CD₂Cl₂



7.931
7.914
7.682
7.666
7.652
7.636
7.574
7.563
6.937
6.924
6.911
6.900
6.886
6.872
6.804
6.789
6.775
6.757
6.742
5.320

7.931
7.914
7.682
7.666
7.652
7.636
7.574
7.563

1.531
6.937
6.924
6.911
6.900
6.886
6.872
6.804
6.789
6.775
6.757



Current Data Parameters
NAME hwu-00407
EXPNO 3
PROCNO 1

F2 - Acquisition Parameters
Date_ 20171108
Time 10.15
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG q_zg10
TD 32768
SOLVENT CD₂Cl₂
NS 128
DS 0
SWH 9014.423 Hz
FIDRES 0.275098 Hz
AQ 1.8175317 sec
RG 512
DW 55.467 usec
DE 6.50 usec
TE 299.0 K
D1 2.00000000 sec
TD0 1

===== CHANNEL f1 =====
SF01 500.1334009 MHz
NUC1 1H
P1 11.75 usec
PLW1 18.39999962 W

F2 - Processing parameters
SI 16384
SF 500.1300192 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

