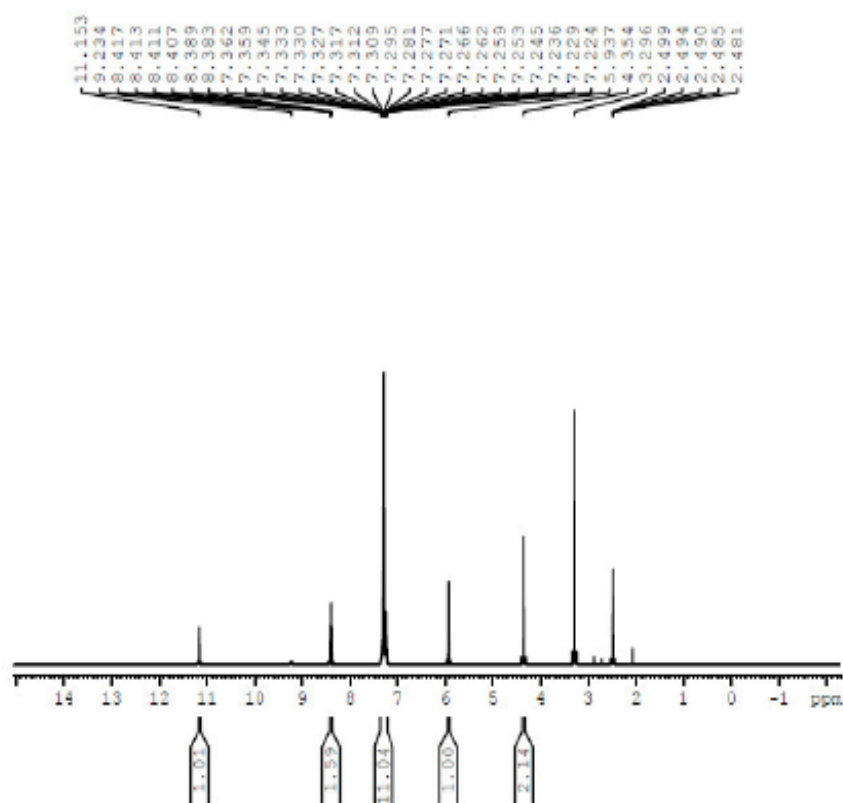


Support Information

¹H-NMR SPECTRUM

```

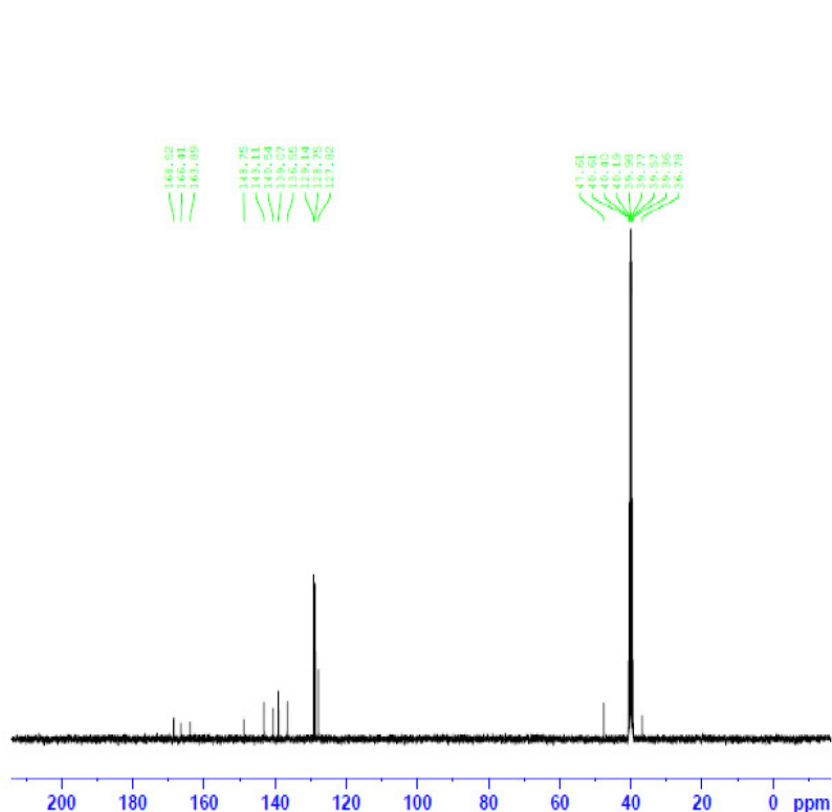
NAME      24_dinesha
EXPNO     2
PROCNO    1
Date_     20121114
Time      17.30
INSTRUM    spect
PROBHD     5 mm PABBO BB-
PULPROG    zg
TD          49162
SOLVENT    DMSO
NS          32
DS          4
SWH         8132.655 Hz
FIDRES     0.167211 Hz
AQ          2.9584815 sec
RG          204
DW          60.800 usec
DE          6.30 usec
TE         298.0 K
D1          1.00000000 sec
TD0         1

```

```

===== CHANNEL f1 =====
NUC1       1H
P1         14.10 usec
PL1        -2.00 dB
PL1W       13.412444920 W
SFO1       400.1462018 MHz
ST         32768
SF         400.1462018 MHz
WDW         EM
SSB         0
LB          0.30 Hz
GB          0
PC          1.00

```

¹³C-NMR SPECTRUM

```

NAME      24_praakash 2 mayah
EXPNO     2
PROCNO    1
Date_     20180226
Time      11.00
INSTRUM    spect
PROBHD     5 mm PABBO 1H/
PULPROG    zgpg30
TD          20144
SOLVENT    DMSO
NS          1024
DS          4
SWH         20148.148 Hz
FIDRES     1.000179 Hz
AQ          0.4959604 sec
RG          200
DW          21.000 usec
DE          6.30 usec
TE         298.0 K
D1          2.00000000 sec
D11         0.09000000 sec
TD0         1

```

```

===== CHANNEL f1 =====
NUC1       13C
P1          9.62 usec
PL1         2.00 dB
PL1W        12.412444920 W
SFO1       100.6261204 MHz

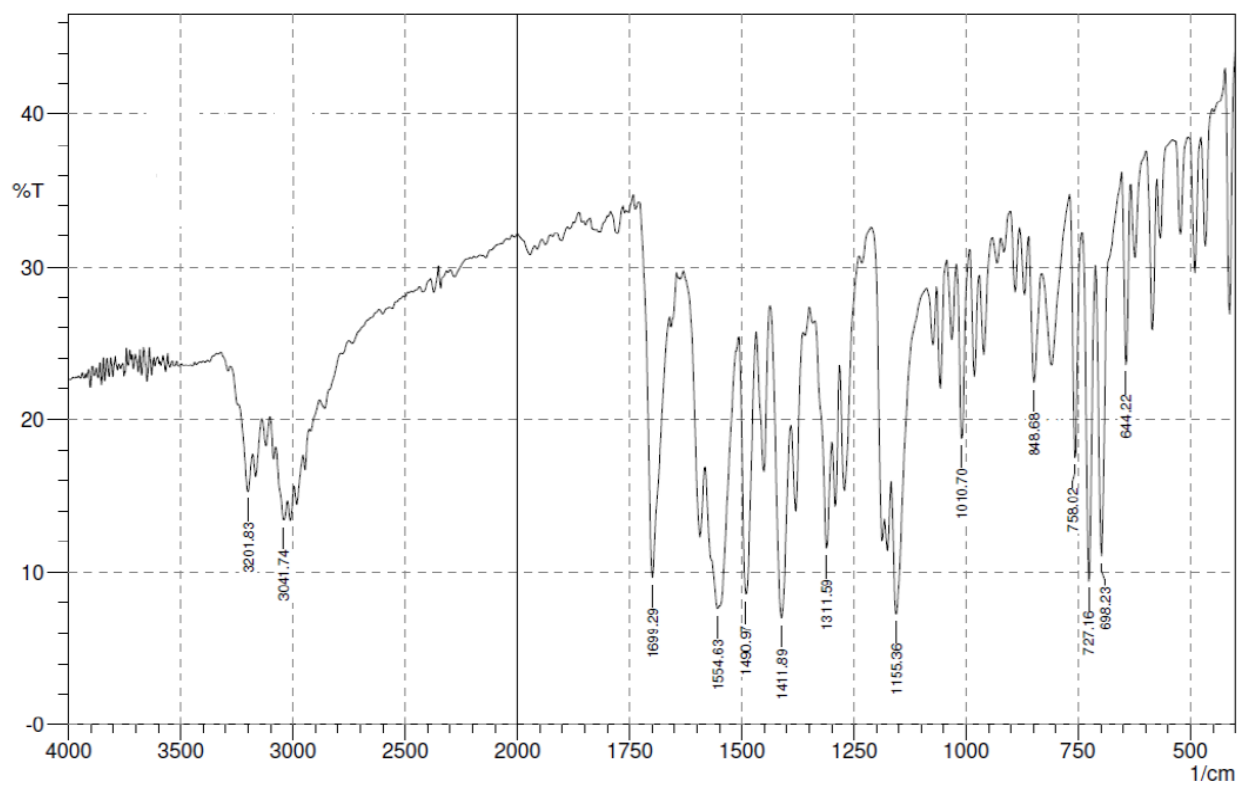
```

```

===== CHANNEL f2 =====
CPDPRG2    waltz16
NUC2       1H
PCPD2       90.00 usec
PL2         2.00 dB
PL12        18.10 dB
PL13        10.00 dB
PL1W        12.412444920 W
PL12W       0.22948192 W
PL13W       0.18897887 W
SFO2       400.1462018 MHz
ST         32768
SF         100.6261204 MHz
WDW         EM
SSB         0
LB          1.00 Hz
GB          0
PC          1.40

```

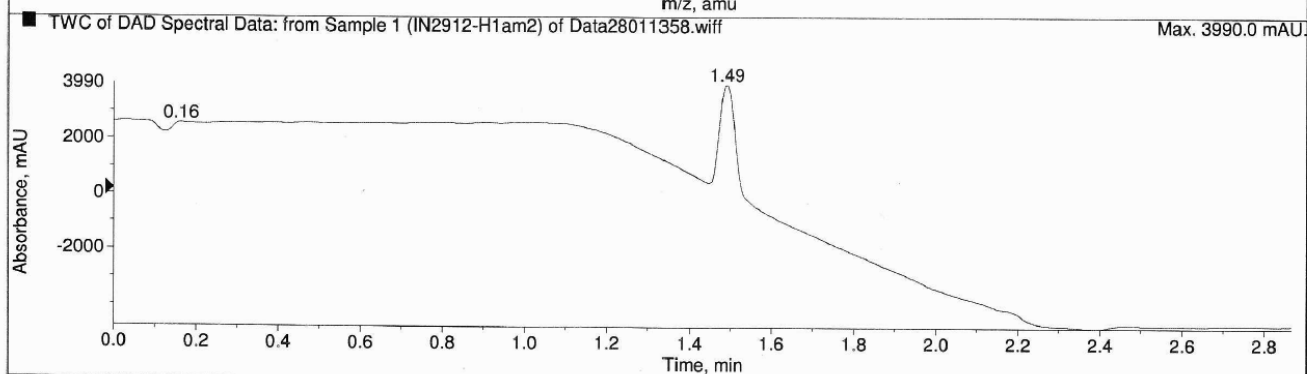
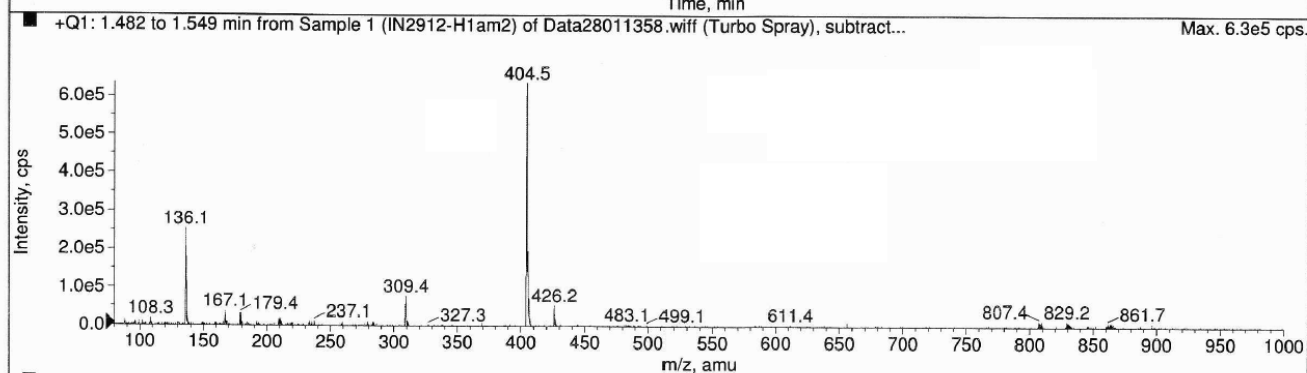
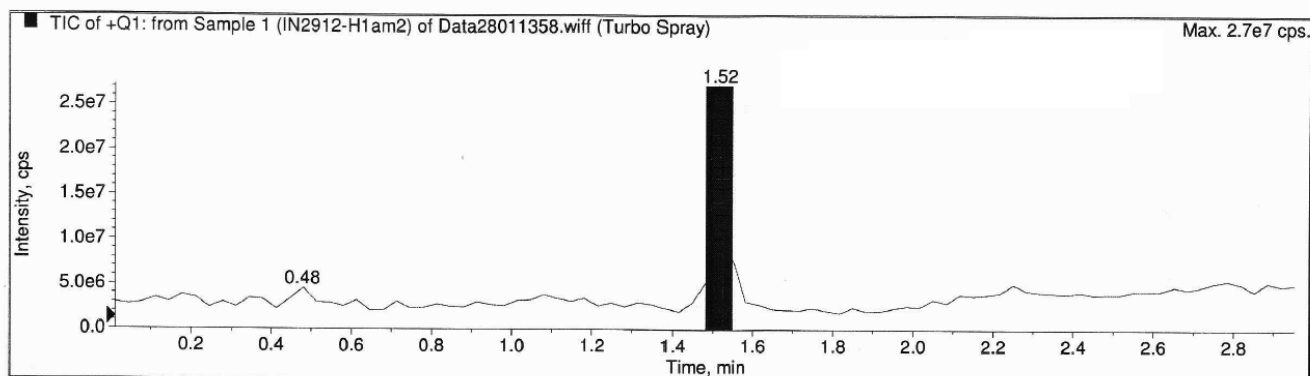
IR SPECTRUM

 SHIMADZU

LCMS SPECTRUM

Method : TRIALC
Mobile Phase : A : 0.1% Formic acid , B: ACN
Gradient : TIME/%B : 0/30, 0.5/30, 1.5/95, 2.4/95, 2.5/30, 3.0/30

Column : Synergi 2.5 μ MAX-RP 100 A Mercury
Flow : 2.0 mL/min, Temp. : 30.0°C



Peak List for "TWC of DAD Spectral Data: from Sample 1 (IN2912-H1am2) of Data28011358.wiff"

	Time (min)	Area (mAU x min)	% Area	Height (mAU)	% Height	Width (min)	Baseline Type
1	0.1627	474.1906	4.4233	199.3656	4.8190	0.0733	Base to Base
2	1.4906	1.0246e4	95.5767	3937.6812	95.1810	0.1467	Base to Base