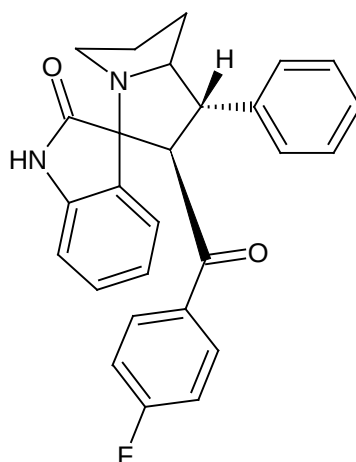


Support Information

Structure:



1. LCMS

```

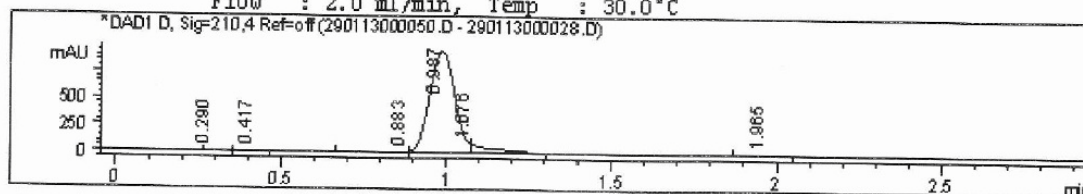
=====
Data file       : C:\CHEM32\1\DATA\JAN-2013\    -> Vial No.       : P1-C-02
Injection Date  : 1/29/2013                      Injection vol    : 3uL
Sample Name     : IN2947-074-B                   Acq Method      : 7030.M
=====

```

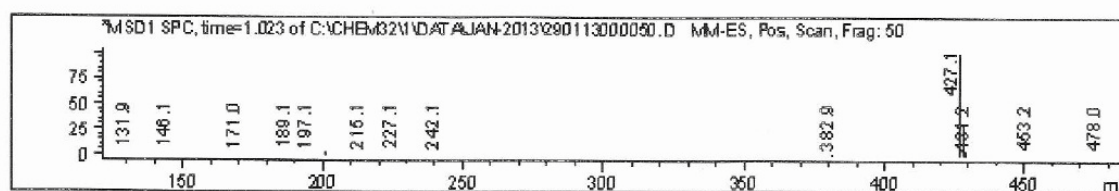
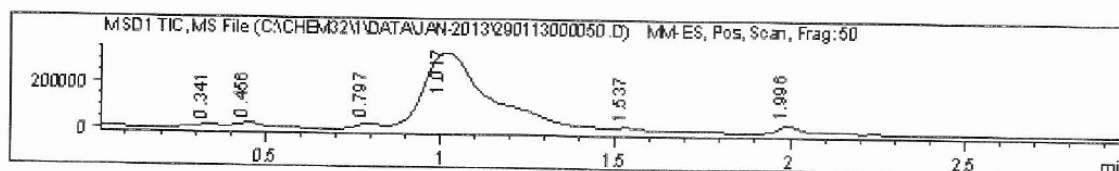
```

Method info : Column: Synergi 2.5u MAX-RP 100A Mercury
              Mobile Phase: A=0.1% Formic Acid, B= ACN
              Gradient : 0/30, 0.5/30, 1.5/95, 2.4/95, 2.5/30, 3.0/30
              Flow : 2.0 ml/min, Temp : 30.0°C

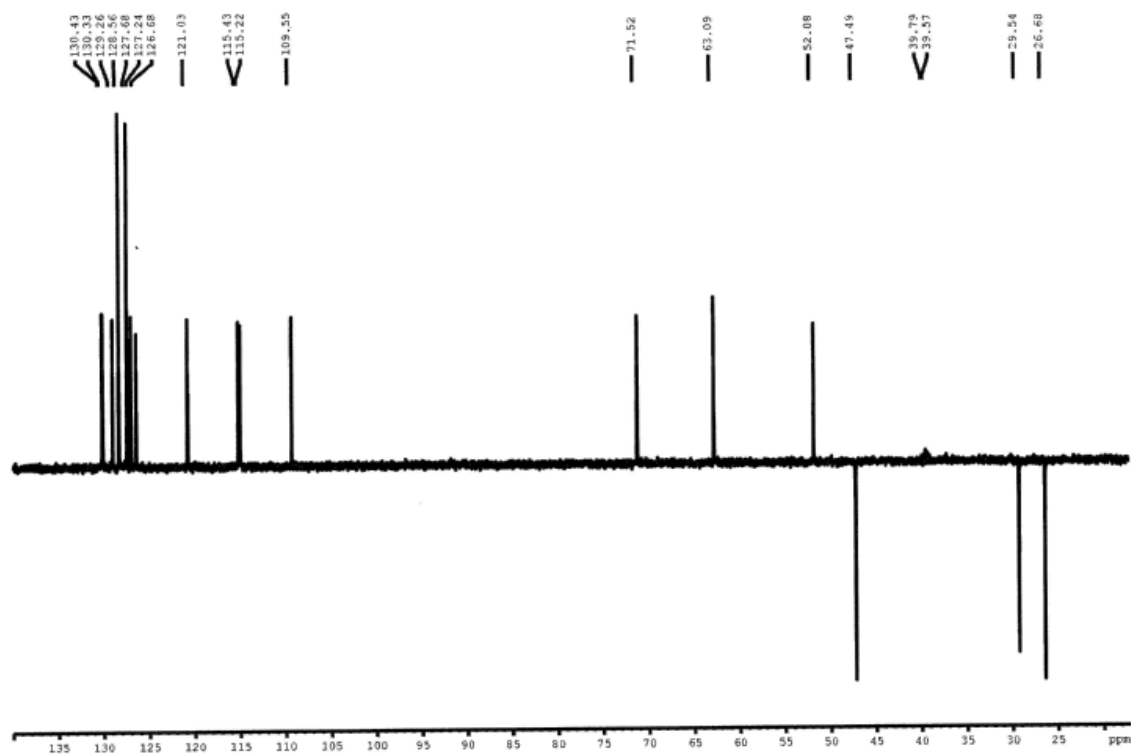
```



Peak No	RT min	Area	Area %
11	0.290	4.681e+000	0.086
12	0.417	9.422e+000	0.174
13	0.883	13.550e+001	0.656
14	0.987	15.010e+003	92.566
15	1.076	13.476e+002	6.422
16	1.965	15.198e+000	0.096



4. DEPT 135



5. IR

