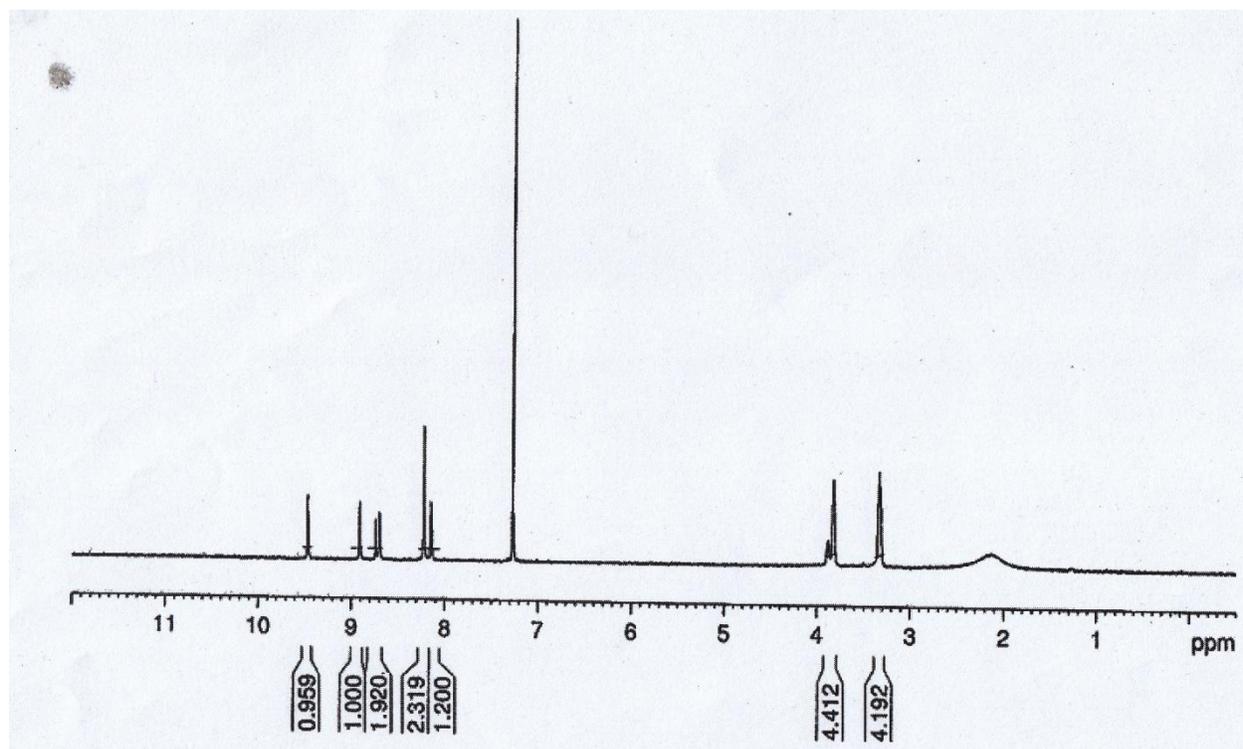


**All the spectral data were characterized in Indian Institute of Science, Bangalore,
India**

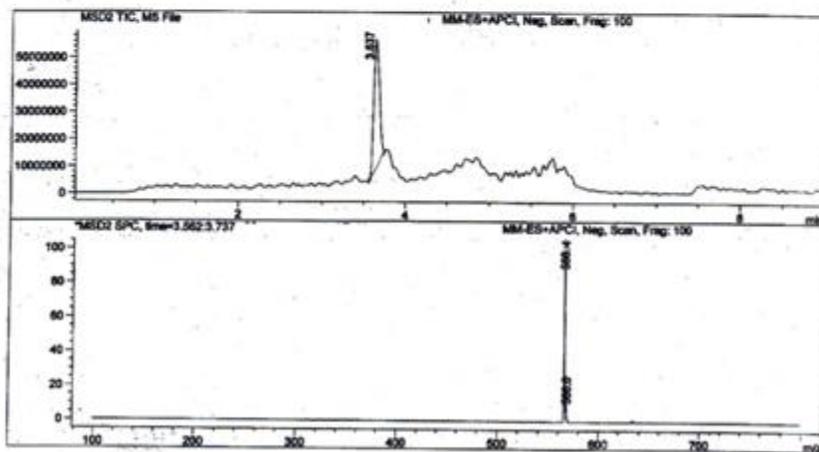
^1H NMR of compound 7g



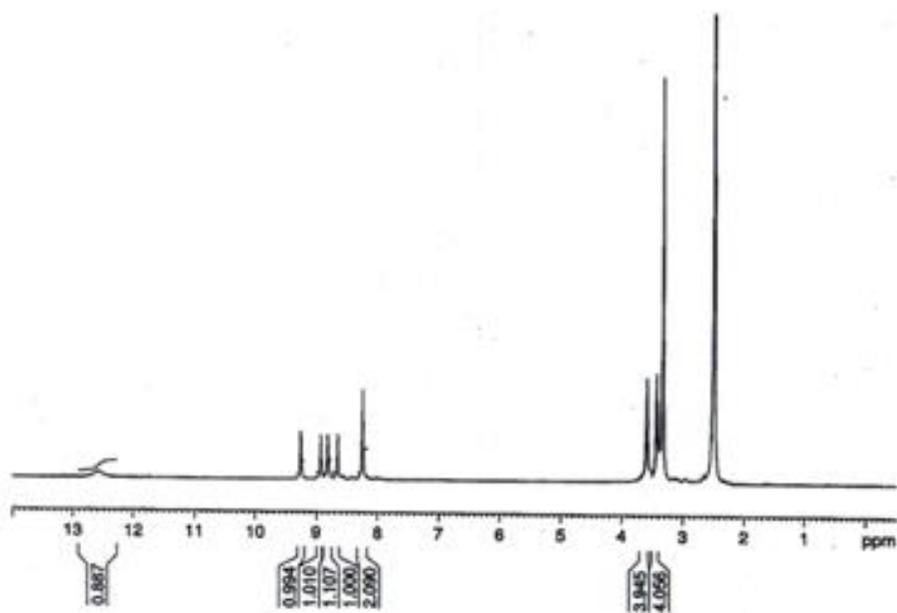
Mass of compound 7g

LCMS REPORT

Column : Atlantis dc18, (50X4.6)mm, 5µm
Flow : 1.0ml/min
Buffer : 0.1% HCOOH IN WATER
Gradient :
Time %ACN
0.0 30
3.5 100
6.0 100
6.1 30
9.0 30



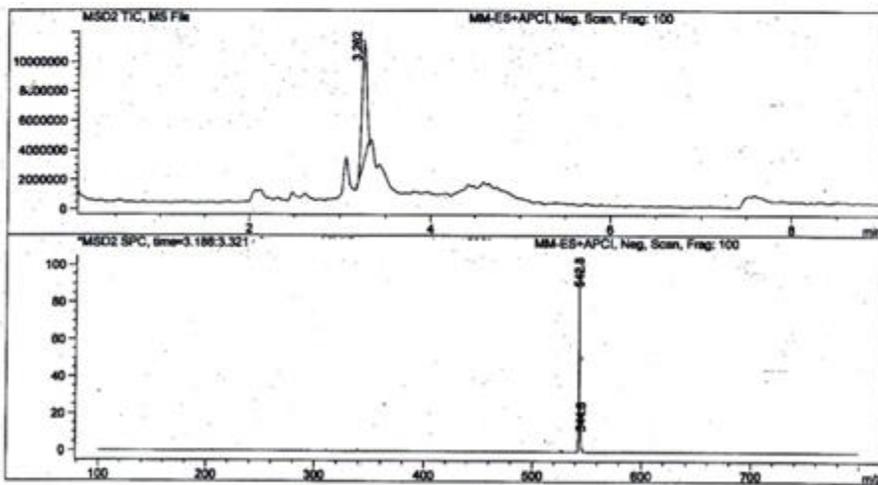
^1H NMR of compound 7m



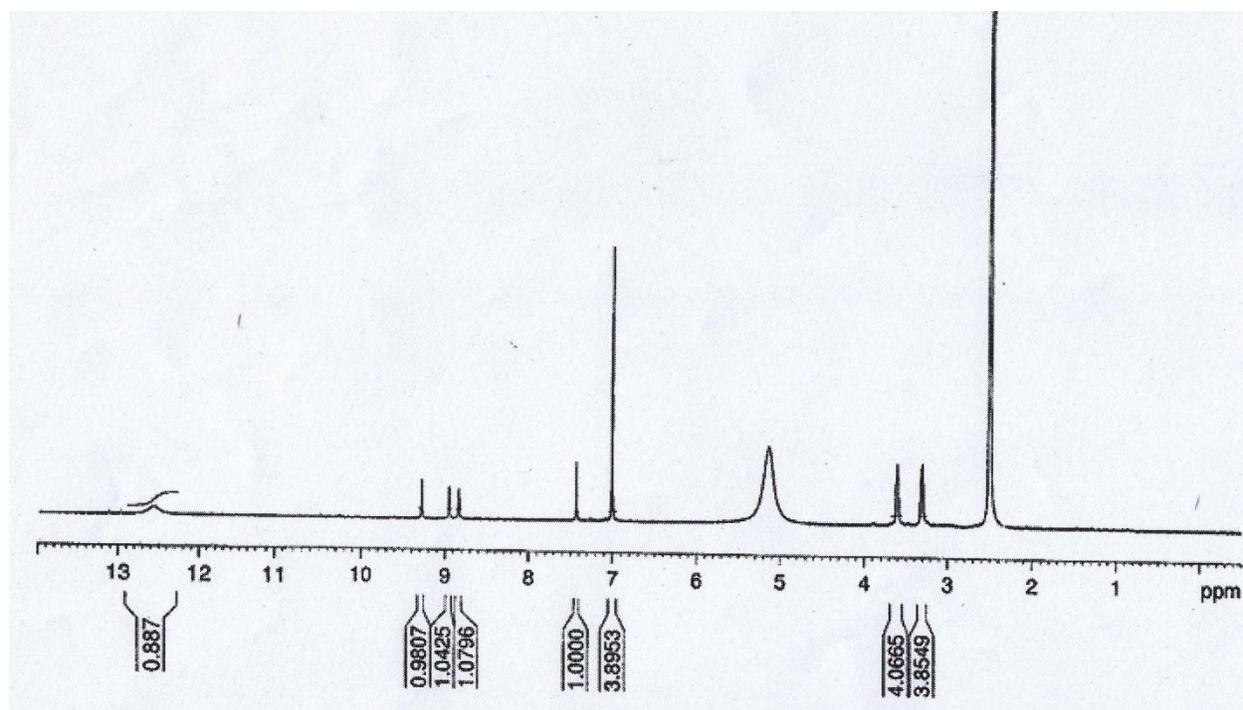
Mass of compound 7m

LCMS REPORT

Column : Atlantis dc18, (50X4.6)mm, 5µm
Flow : 1.0ml/min
Buffer : 0.1% HCOOH IN WATER
Gradient : Time %ACN
 0.0 30
 3.5 100
 6.0 100
 6.1 30
 9.0 30



^1H NMR of compound 7d



Mass of compound 7d

LCMS REPORT

Column : Atlantis dC18, (50X4.6)mm, 5µm
Flow : 1.0ml/min
Buffer : 0.1% HCOOH IN WATER
Gradient : Time %ACN
 0.0 30
 3.5 100
 6.0 100
 6.1 30
 9.0 30

