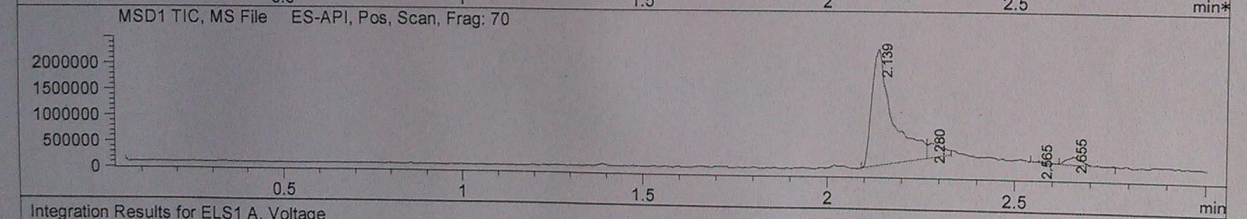
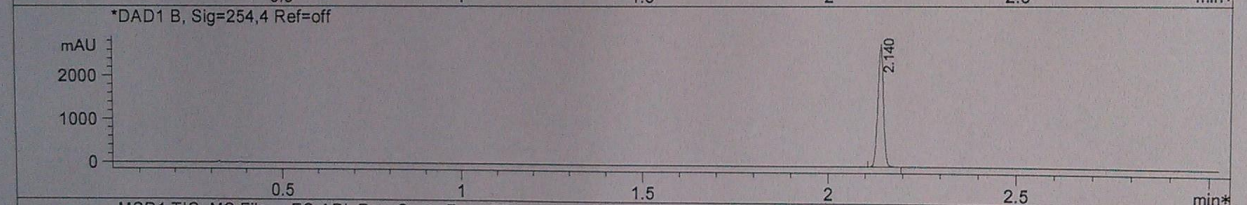
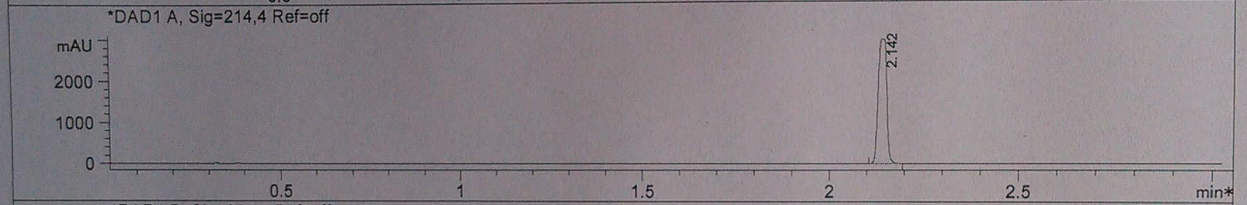
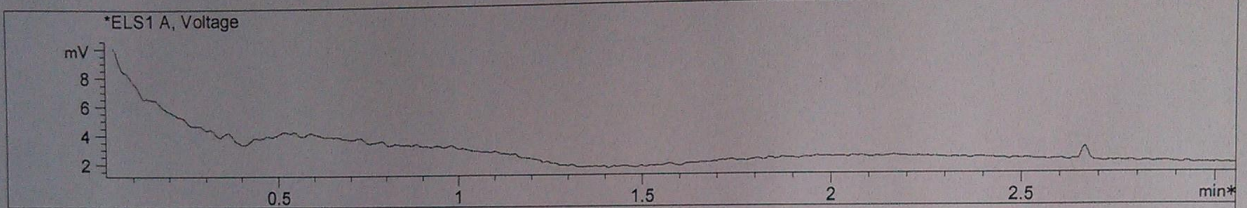


File D:\DATA\yidingsite
 Acq. Method : C:\Chem32\1\METHODS\1-POS-3MIN.M
 Analysis Method : C:\Chem32\1\METHODS\1-POS-3MIN.M
 Sample Info : *** No target masses specified ***
 Method Info : Mobile Phase: A: water (10mM Ammonium hydrogen carbonate) B: ACN
 Gradient: 5%-95% B in 1.5min
 Flow Rate: 2.0ml/min
 Column: XBridge C18, 4.6*50mm, 3.5um
 Oven Temperature: 40 C
 MASS Range: 110-800



Integration Results for ELS1 A, Voltage

RetTim	Width	Area	Height	Area%
2.14	0.02	4657.45	2951.42	100.00

Integration Results for DAD1 A, Sig=214,4 Ref=off

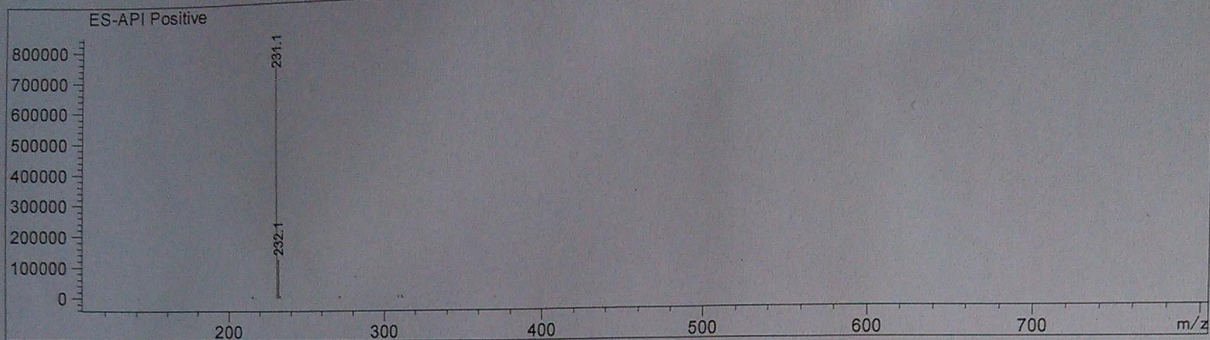
RetTim	Width	Area	Height	Area%
2.14	0.02	4657.45	2951.42	100.00

Integration Results for DAD1 B, Sig=254,4 Ref=off

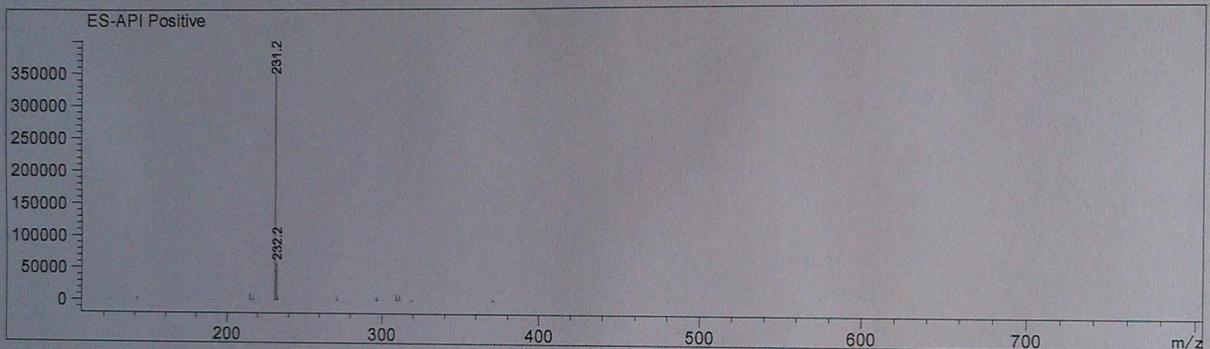
RetTim	Width	Area	Height	Area%
2.14	0.02	2959.15	2774.63	100.00

<<<< POSITIVE SPECTRA >>>>

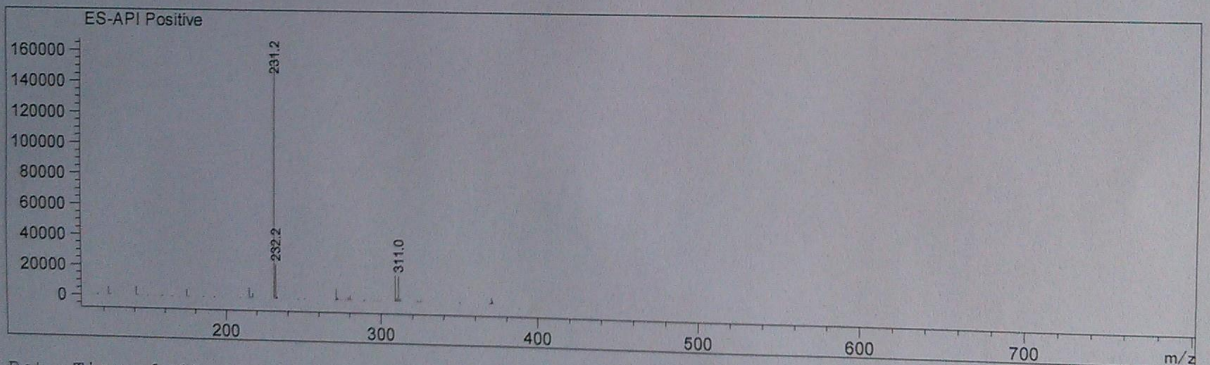
Ret. Time: 2.14



Ret. Time: 2.28



Ret. Time: 2.56



Ret. Time: 2.66

