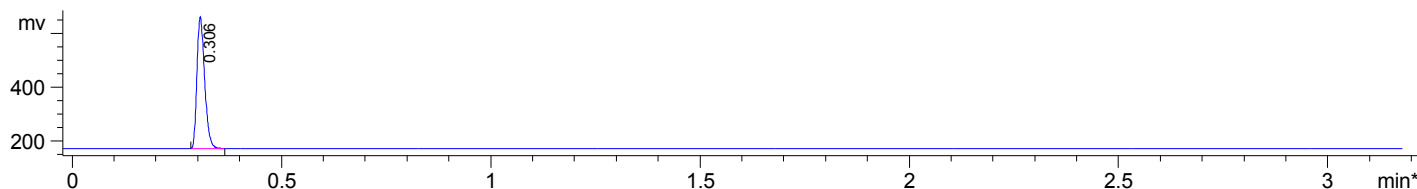
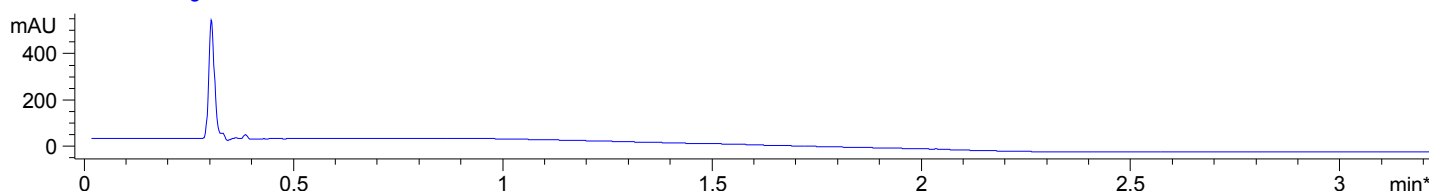


File D:\DATA\
 Acq. Method : D:\METHODS\2-POS-MON-1.M
 Analysis Method : D:\METHODS\2-POS-MON-1.M
 Sample Info : *** No target masses specified ***
 Method Info : Column:Xbridge C18(2) (4.6x 50 mm, 3.5um)
 Mobile phase: H2O(10 mmol NH4HCO3) (A) / ACN(B)
 Elution program: Gradient from 10 to 95% of B in 1.5min at 1.8ml/min
 Temperature: 50 °C
 Detection: UV (214 , 4 nm) and MS (ESI, Pos mode ,103 to 800 amu)

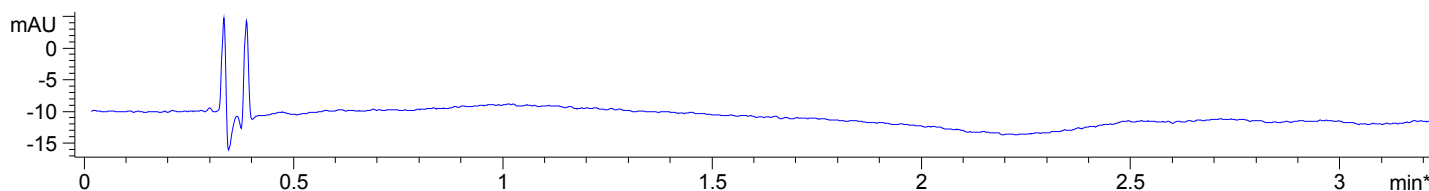
*ADC1 A, ELSD



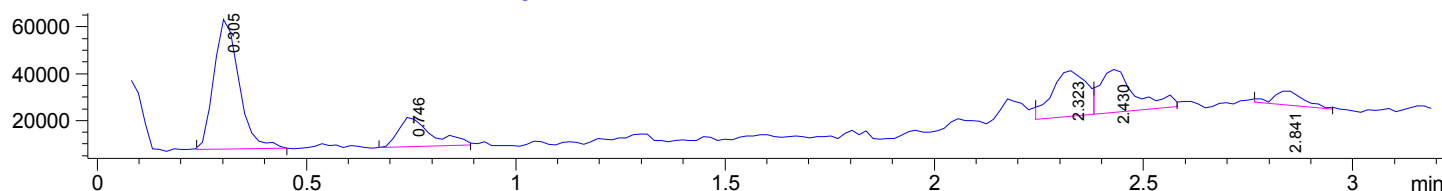
*DAD1 A, Sig=214,4 Ref=off



*DAD1 B, Sig=254,4 Ref=off



MSD1 TIC, MS File ES-API, Pos, Scan, Frag: 80



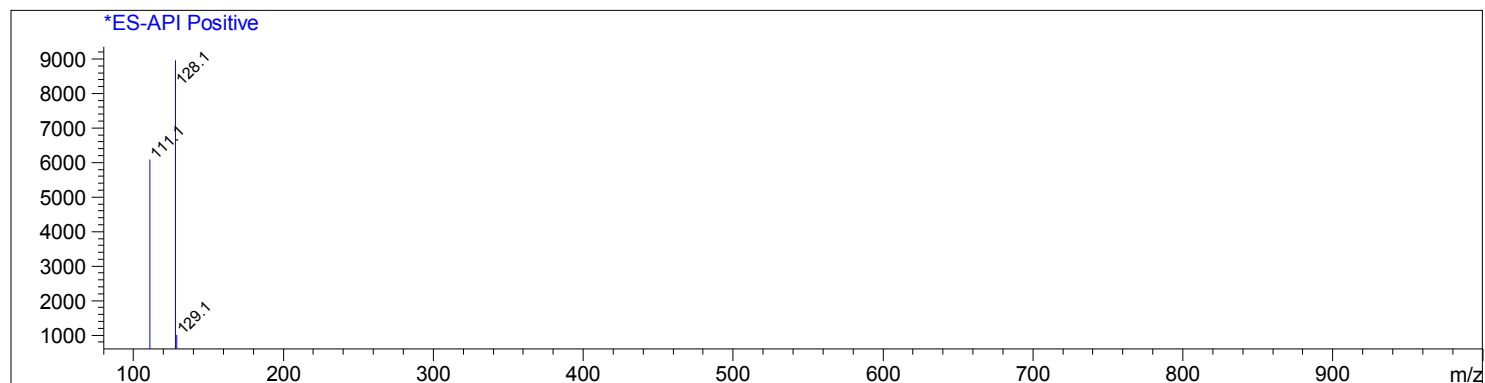
Integration Results for DAD1 A, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%
0.306				

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

RetTim	Width	Area	Height	Area%
0.306				

Ret. Time: 0.31 <<<< POSITIVE SPECTRA >>>>



Ret. Time: 0.75

*ES-API Positive <<< Below Cutoff >>>

Ret. Time: 2.32

*ES-API Positive <<< Below Cutoff >>>

Ret. Time: 2.43

*ES-API Positive <<< Below Cutoff >>>

Ret. Time: 2.84

*ES-API Positive <<< Below Cutoff >>>