

File C:\CHEM32\1\DATA\1505\CX-0528-A3.D

Injection Date : 28-May-15, 11:19:39

Tgt Mass(EZX) :

Sample Name : CX

Location : Vial 11

Acq. Operator :

Inj : 0

Spec. Reported : UV Integration

Inj Volume : 2 ul

Acq. Method : C:\CHEM32\1\METHODS\LONG METHOD\10-80-25MIN-AB.M

Analysis Method : C:\CHEM32\1\DATA\1505\CX-0528-A3.D\DA.M

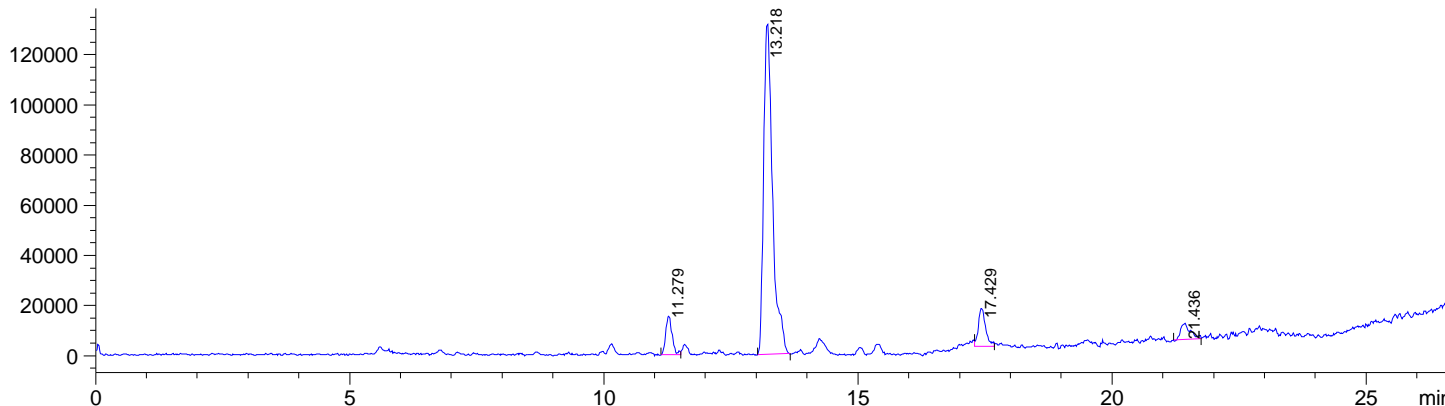
Sample Info :

Method Info : A:0.04%TFA H2O

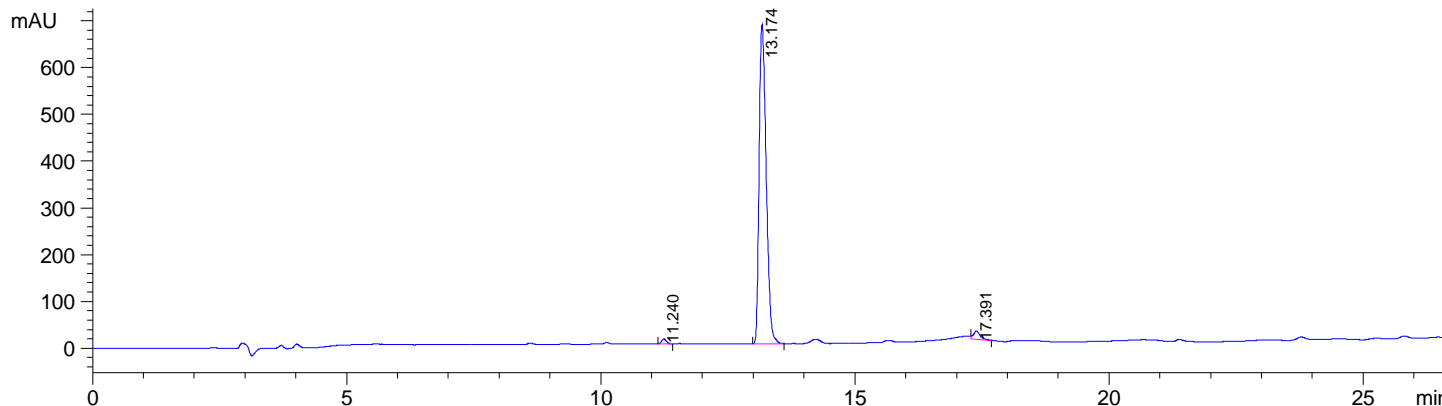
B:0.04%TFA ACN

Column:Alltima C18,4.6\*250mm,5um

MSD1 TIC, MS File ES-API, Pos, Scan, Frag: 70



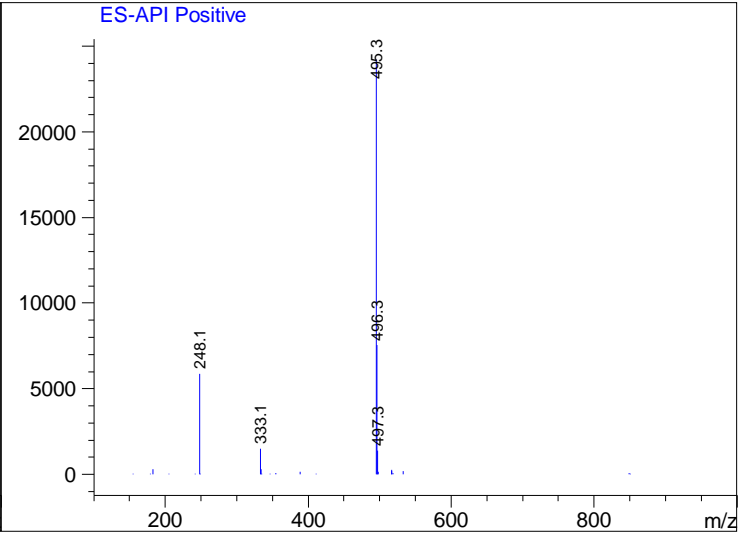
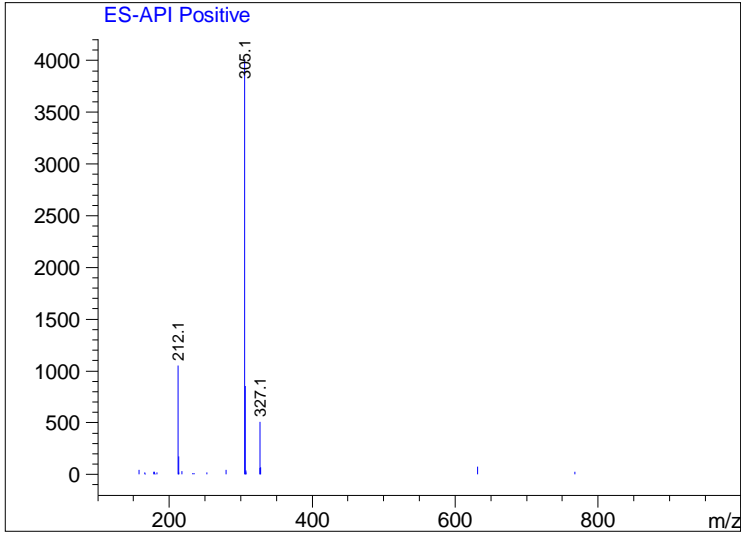
VWD1 A, Wavelength=220 nm



Integration Results for VWD1 A, Wavelength=220 nm

RetTim	Width	Area	Height	Area%
11.24	0.10	69.49	10.70	1.02
13.17	0.15	6594.90	682.61	96.62
17.39	0.13	161.29	17.52	2.36

Ret. Time: 11.24 <<<< POSITIVE SPECTRA >>>> Ret. Time: 13.17



Ret. Time: 17.39

