

File ..SCHEM\12-24\171224-NCGC01417406-011-38488.D Tgt Mass (EZX): 260.12

Injection Date : 17-Dec-24, 13:22:06

Seq. Line : 0

Sample Name : NCGC01417406-01

Location : P2-E-01

Acq. Operator : M. S. Chemist

Inj : 0

Spec. Reported : UV Integration

Inj Volume : 3 uL

Acq. Method : C:\Chem32\1\METHODS\FINAL_GRAD_NO_PRINT.M

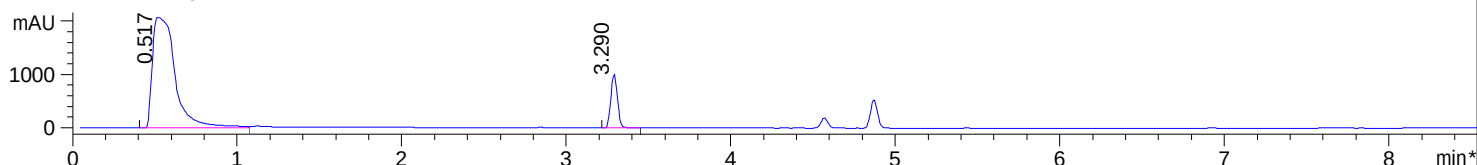
Analysis Method : C:\Chem32\1\METHODS\FINAL_GRAD_NO_PRINT.M

Sample Info : 0445455913 Easy-Access Method: 'FINAL_GRD_NOPRINT' 260.12

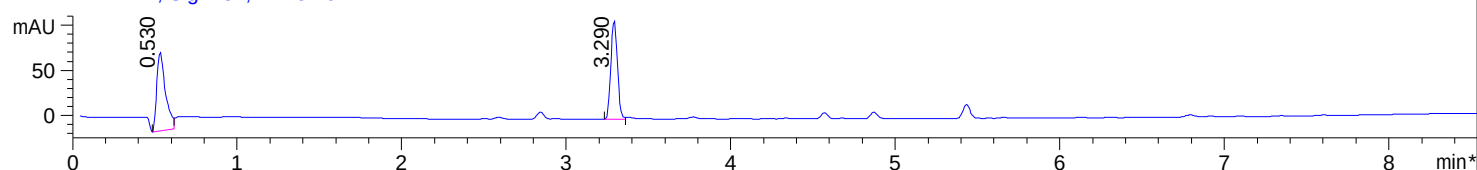
Method Info : Standard Gradient 4% to 100% Acetonitrile (0.05% TFA) over 7 minutes

Luna C18 3 micron 3 x 75mm

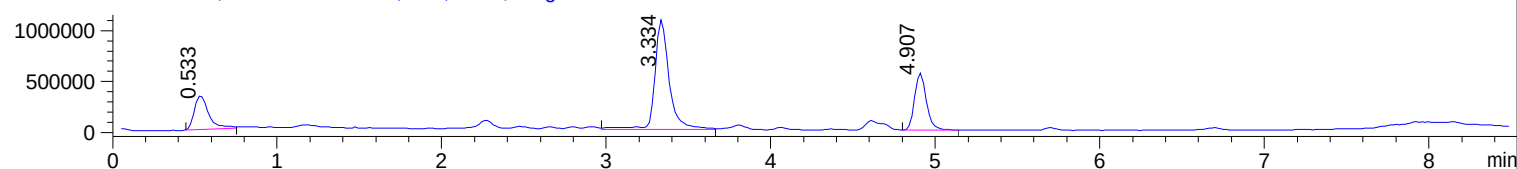
*DAD1 A, Sig=220,8 Ref=off



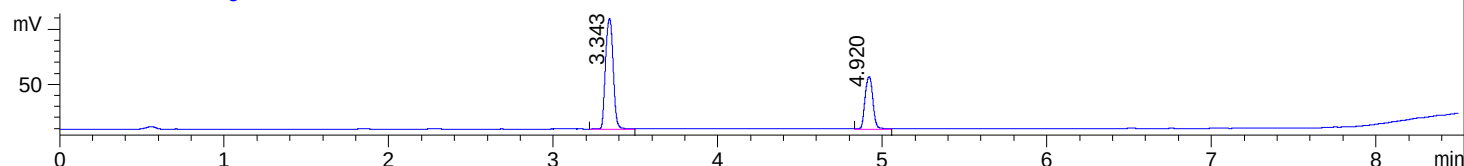
*DAD1 B, Sig=254,12 Ref=off



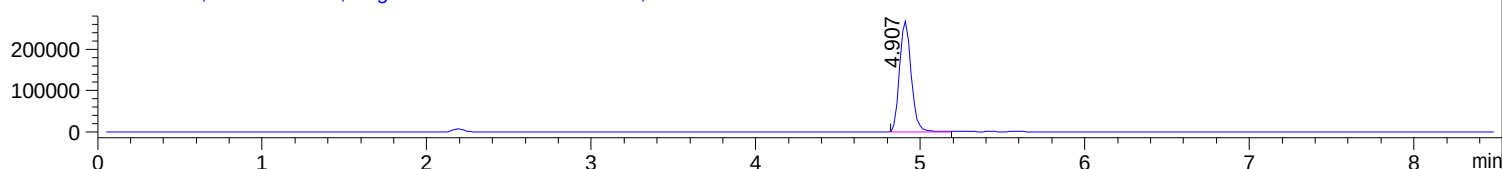
MSD1 TIC, MS File ES-API, Pos, Scan, Frag: 70



ELS1 A, ELSD Signal



Ion 261.12, MSD1 261.12, Target Mass 260.12 +H Positive, EIC=260.82:261.82



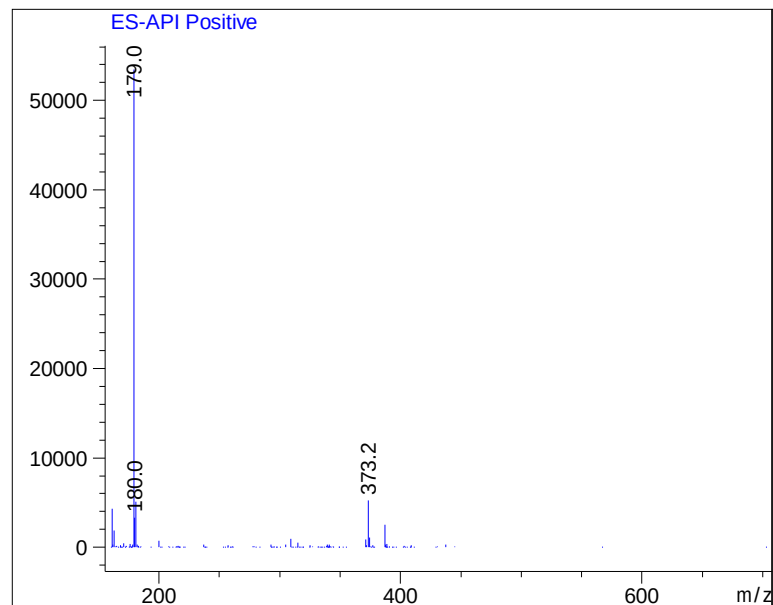
Integration Results for DAD1 A, Sig=220,8 Ref=off

RetTim	Width	Area	Height	Area%	MS(+)
0.52	0.15	19786.84	2061.98	87.39	179
3.29	0.05	2855.04	999.98	12.61	575

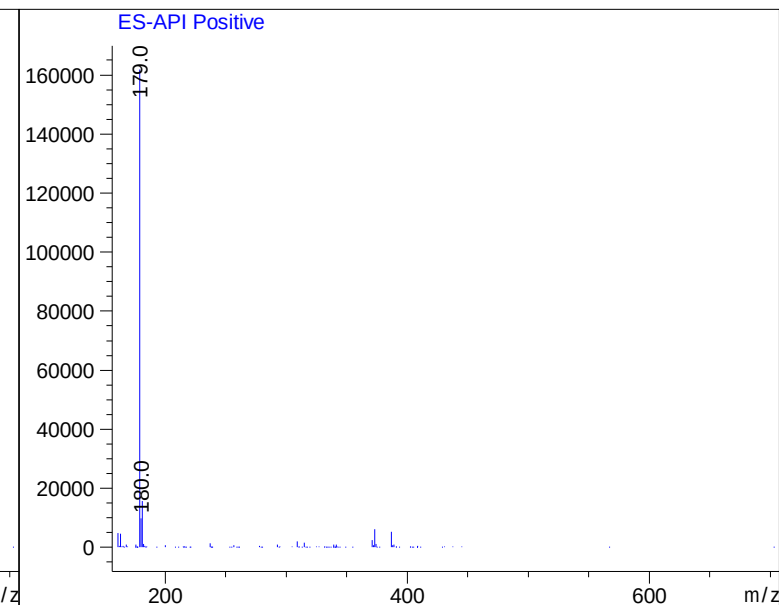
Integration Results for DAD1 B, Sig=254,12 Ref=off

RetTim	Width	Area	Height	Area%	MS(+)
0.53	0.06	321.61	87.08	51.35	179
3.29	0.04	304.71	108.98	48.65	575

Ret. Time: 0.52 <<<< POSITIVE SPECTRA >>>>



Ret. Time: 0.53



Ret. Time: 3.29

