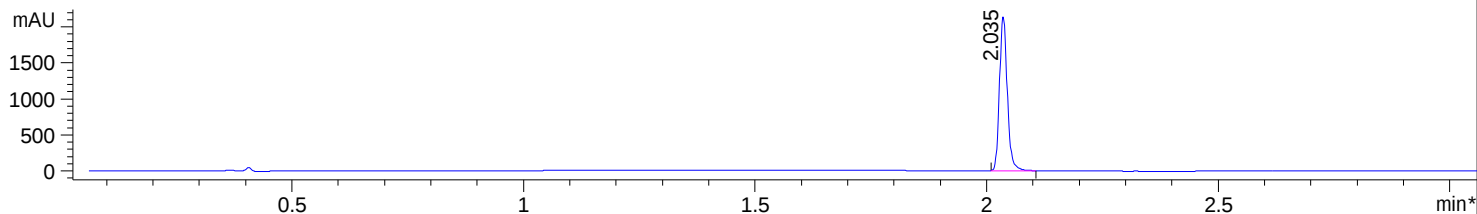
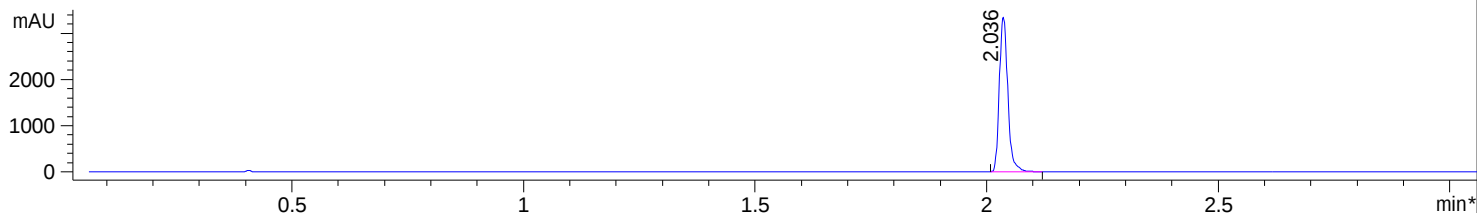


Spec. Reported : MS Integration Inj Volume : 5 ul
Acq. Method : D:\Methods\2-POS-3MIN.M
Analysis Method : D:\Methods\2-POS-3MIN.M
Sample Info : Walkup method: '2-pos-3min' Target: 414
Method Info : Mobile Phase: A:Water(0.01%tfa) B:ACN(0.01%tfa)
Gradient: 10% increase to 95%B within 1.5min,95%B for 1.5min
Flow Rate: 1.8 ml/min
Column Agilent InfinityLab Poroshell 120EC-C18 4.6x50mm 4micron
Column Temperature:50 C
Detection:UV(214,4nm) and MS(ESI,Pos mode,110 to 1500 amu)

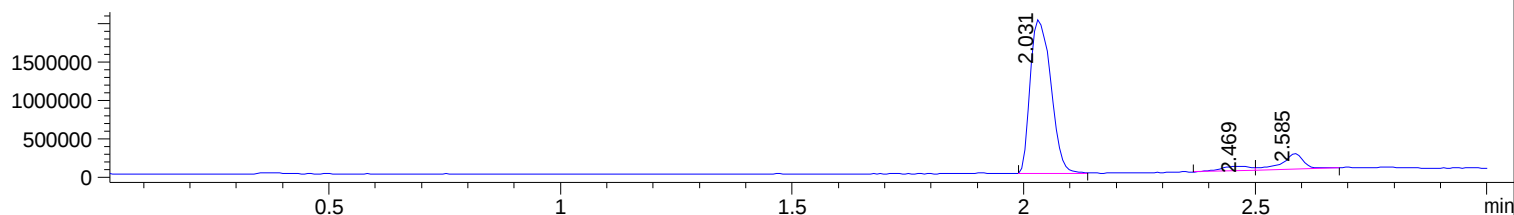
*DAD1 A, Sig=214,4 Ref=off



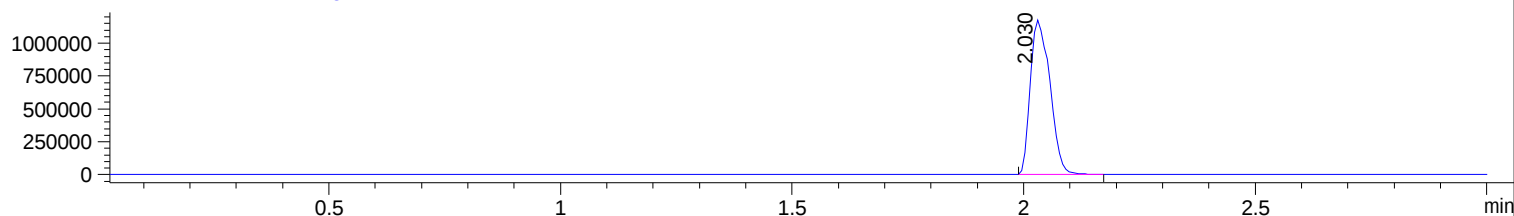
*DAD1 B, Sig=254,4 Ref=off



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



Ion 415, MSD1 415, Target Mass 414 +H Positive, EIC=414.7:415.7



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

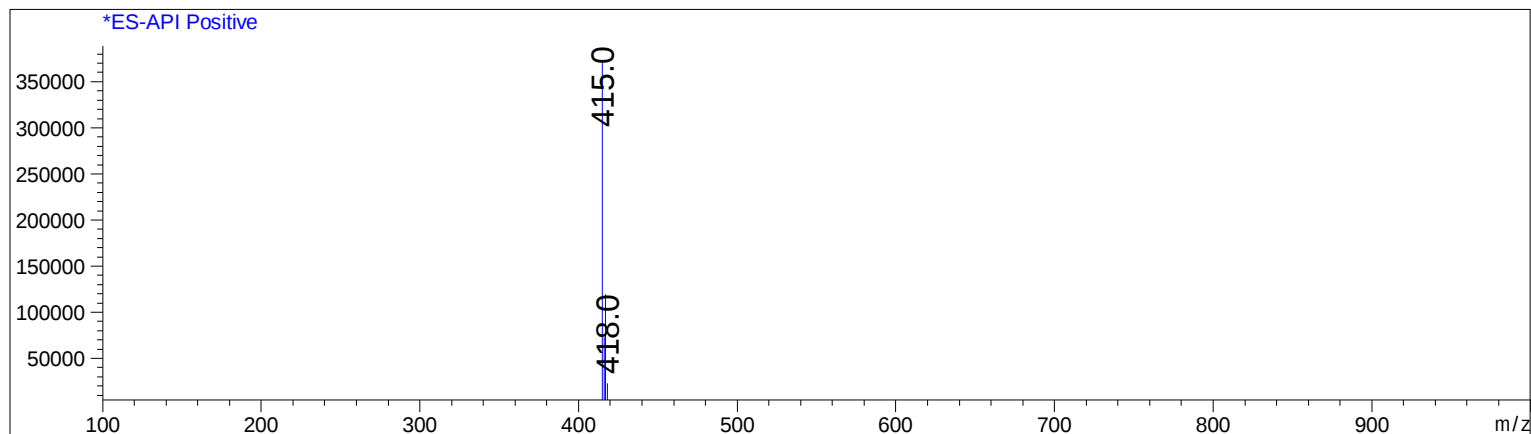
RetTim	Width	Area	Height	Area%	MS(+)
2.04	0.02	2507.12	2147.05	100.00	415

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

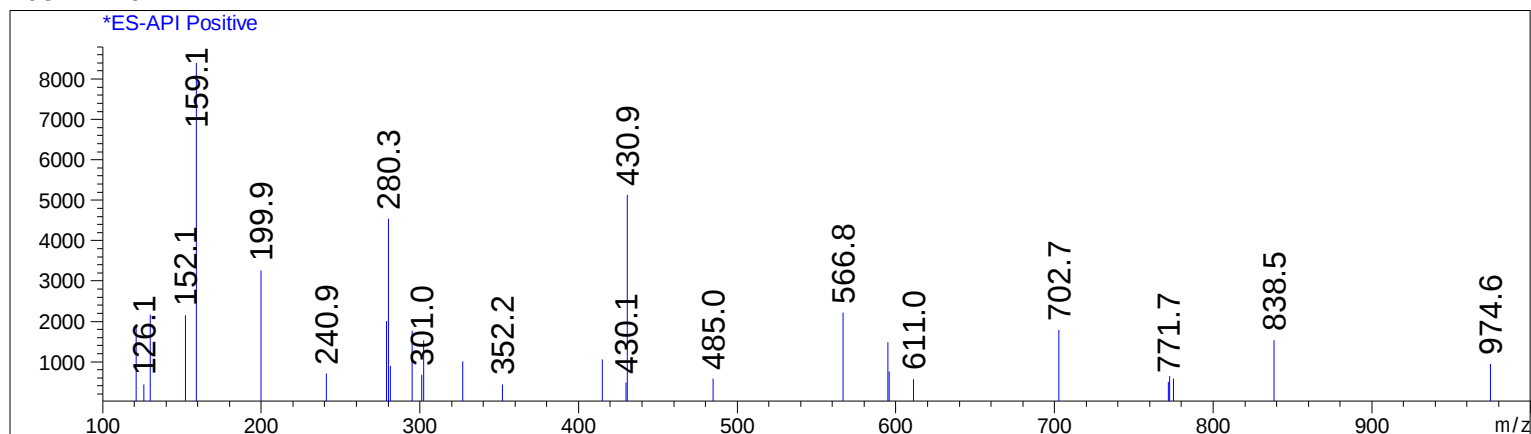
RetTim	Width	Area	Height	Area%	MS(+)
2.04	0.02	4237.05	3354.78	100.00	415

Ret. Time: 2.03

<<<< POSITIVE SPECTRA >>>>



Ret. Time: 2.47



Ret. Time: 2.59

