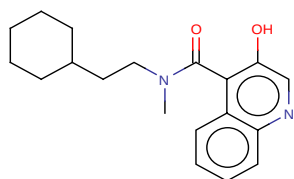
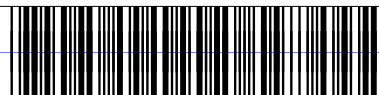


MaxPeak: 100.00%
Ret_Time: 1.347 min

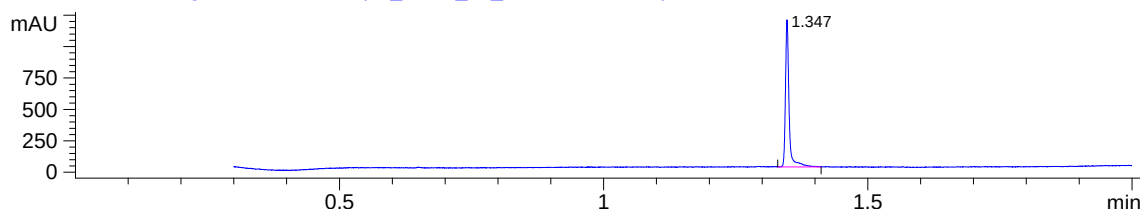
5396534\$2



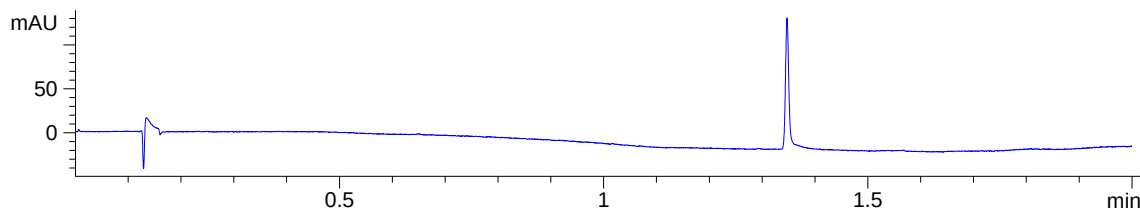
Mol Wt 312.41
Exact Mass 312.22

#	Time	Area%
1	1.347	100.00

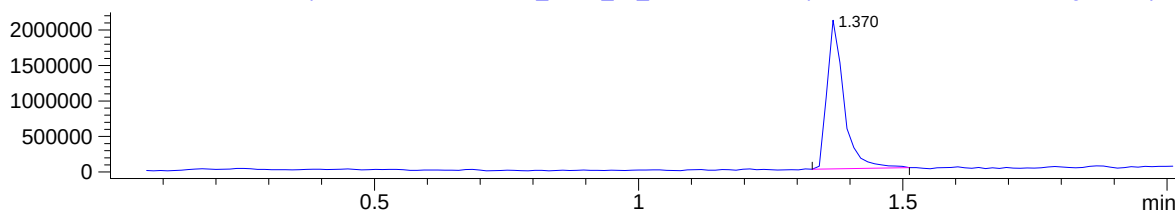
DAD1 A, Sig=215,10 Ref=off (05_21\05_17_53\SAMPL003.D)



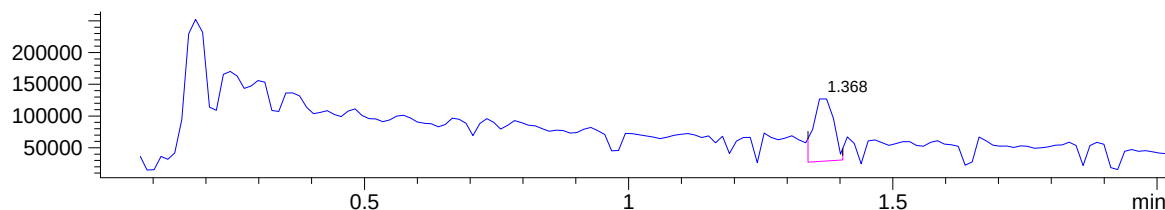
DAD1 B, Sig=254,10 Ref=off (05_21\05_17_53\SAMPL003.D)



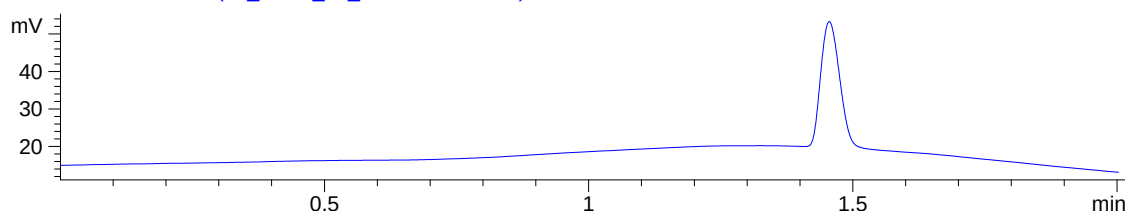
MSD1 TIC, MS File (C:\CHEM32\1\DATA\05_21\05_17_53\SAMPL003.D) MM-APCI, Fast Scan, Frag: 120, "pos"



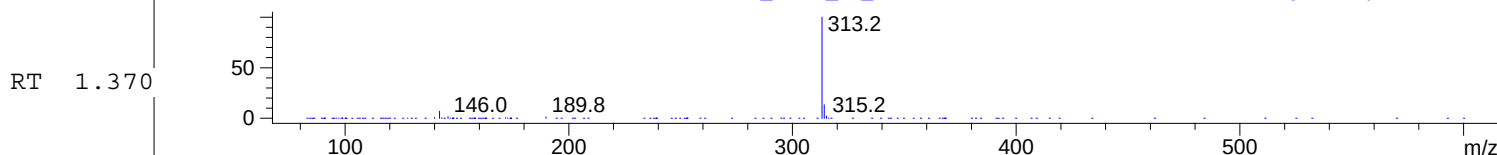
MSD2 TIC, MS File (C:\CHEM32\1\DATA\05_21\05_17_53\SAMPL003.D) MM-APCI, Fast Scan, Frag: 120, "neg"



ADC1 A, ELSD (05_21\05_17_53\SAMPL003.D)



*MSD1 SPC, time=1.368 of C:\CHEM32\1\DATA\05_21\05_17_53\SAMPL003.D MM-APCI, Fast Scan, Frag: 120, "pos"



*MSD2 SPC, time=1.375 of C:\CHEM32\1\DATA\05_21\05_17_53\SAMPL003.D MM-APCI, Fast Scan, Frag: 120, "neg"

