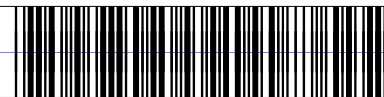
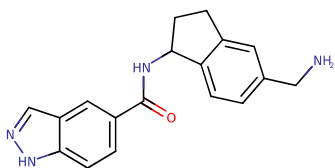


U753165\$4



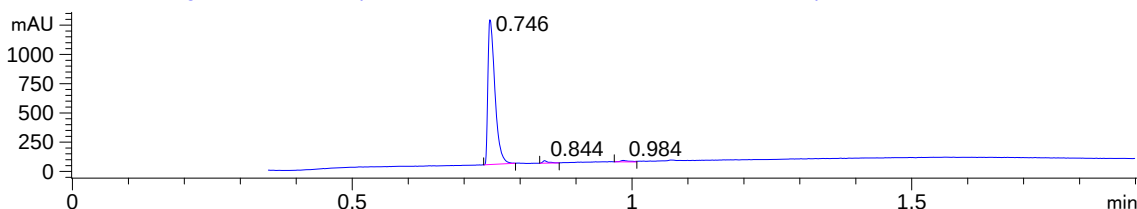
MaxPeak: 97.31%
Ret_Time: 0.746 min



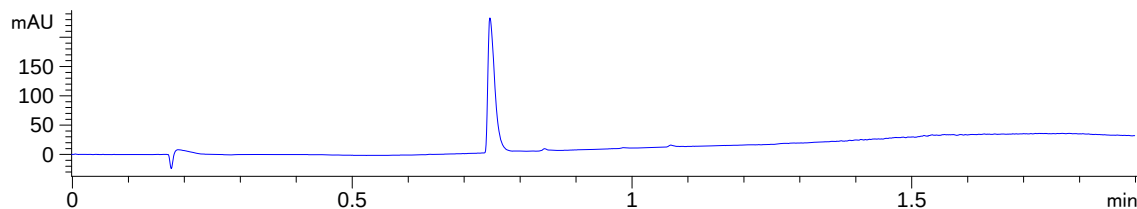
Mol Wt 306.36
Exact Mass 306.17

#	Time	Area%
1	0.746	97.31
2	0.844	1.33
3	0.984	1.36

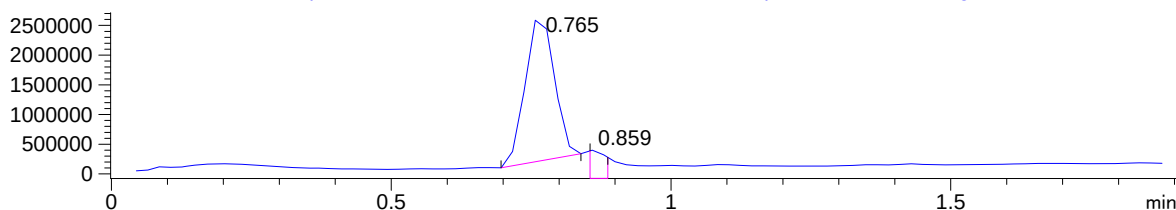
DAD1 A, Sig=215,10 Ref=off (D:\DATA\0312\L344655D-PART1\SAMPL007.D)



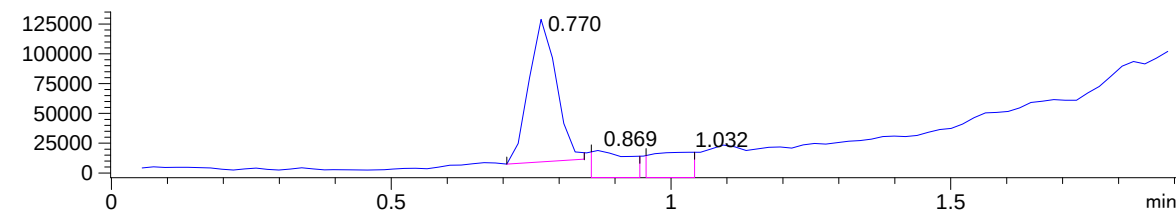
DAD1 B, Sig=254,10 Ref=off (D:\DATA\0312\L344655D-PART1\SAMPL007.D)



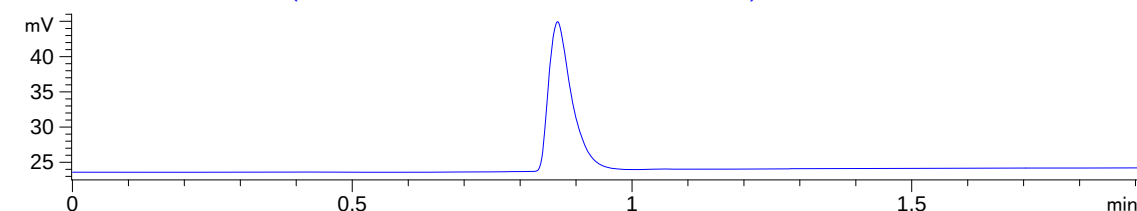
MSD1 TIC, MS File (D:\DATA\0312\L344655D-PART1\SAMPL007.D) API-ES, Scan, Frag: 120, "Pos"



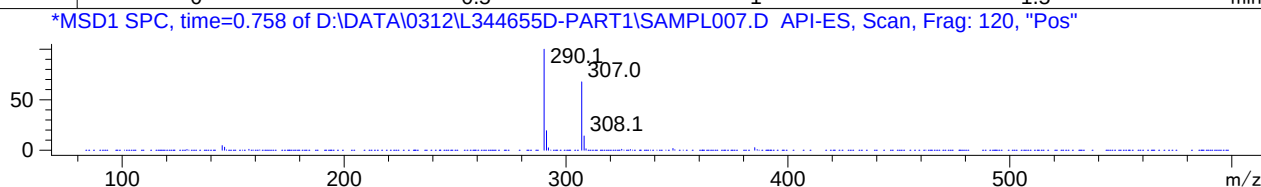
MSD2 TIC, MS File (D:\DATA\0312\L344655D-PART1\SAMPL007.D) , Scan, Frag: 120, "Neg"



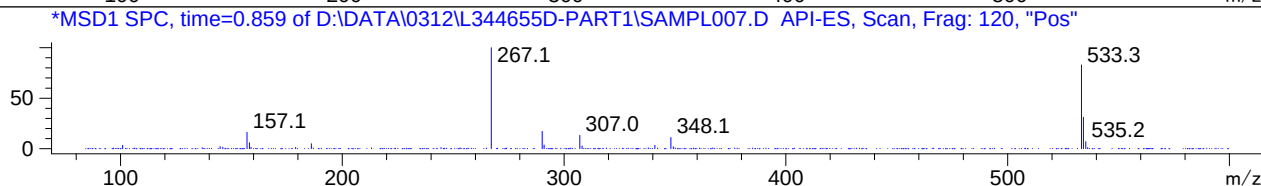
ADC1 A, ADC1 ELSD (D:\DATA\0312\L344655D-PART1\SAMPL007.D)



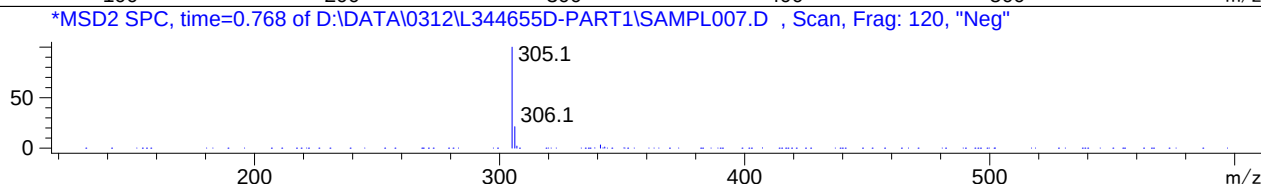
RT 0.765



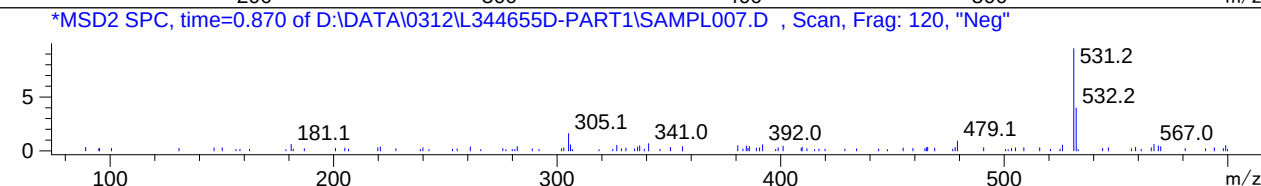
RT 0.859



RT 0.770



RT 0.869



RT 1.032

