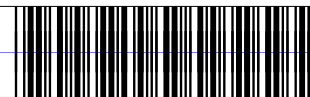
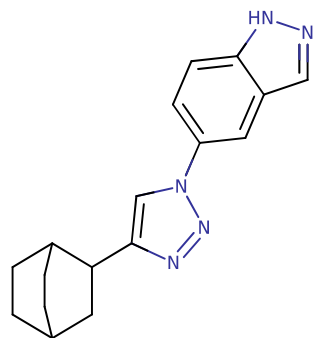


V790470



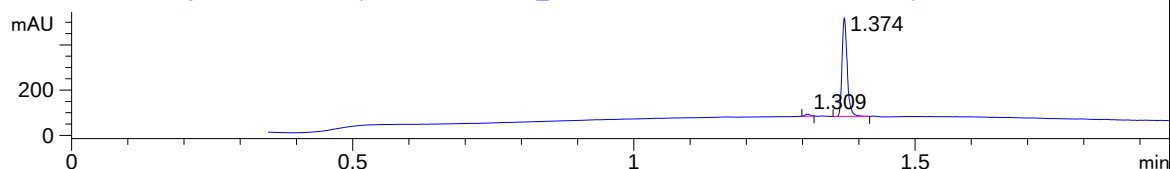
MaxPeak: 97.83%
Ret_Time: 1.374 min



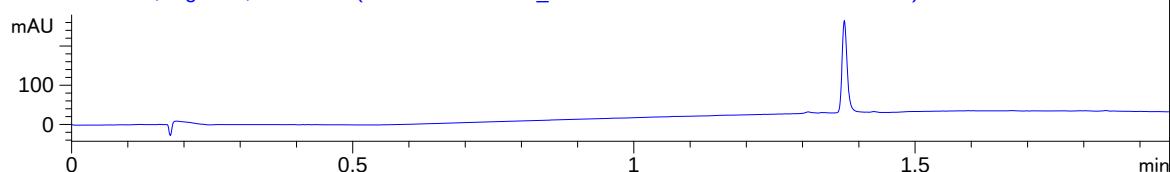
Mol Wt 293.37
Exact Mass 293.19

#	Time	Area%
1	1.309	2.17
2	1.374	97.83

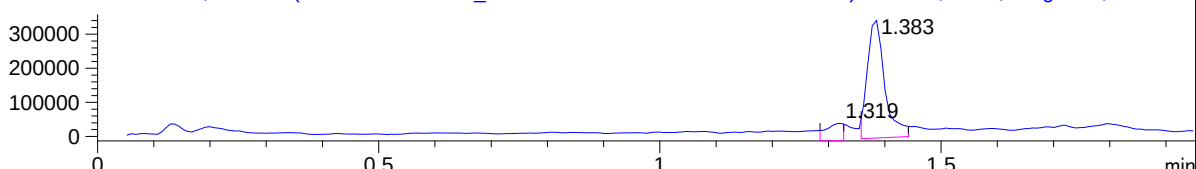
DAD1 A, Sig=215,16 Ref=off (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D)



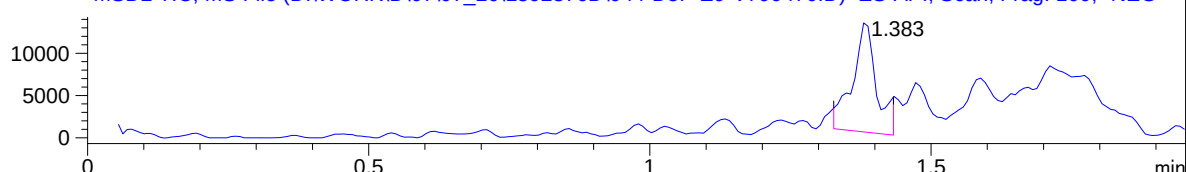
DAD1 B, Sig=254,16 Ref=off (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D)



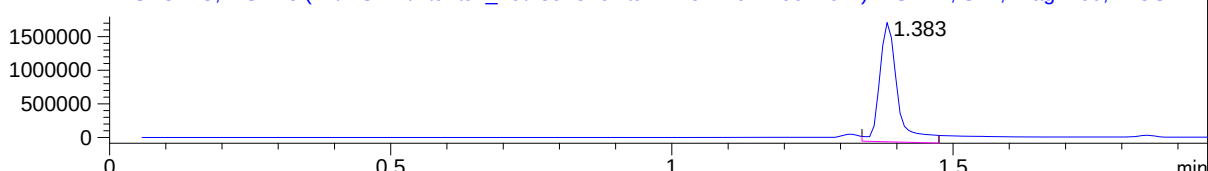
MSD1 TIC, MS File (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D) ES-API, Scan, Frag: 100, "POS"



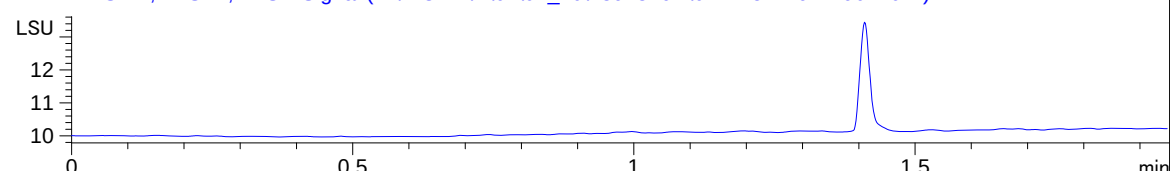
MSD2 TIC, MS File (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D) ES-API, Scan, Frag: 100, "NEG"



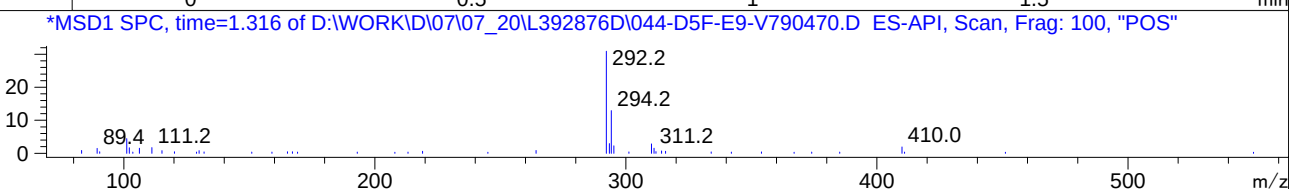
MSD3 TIC, MS File (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D) ES-API, SIM, Frag: 100, "POS-MW"



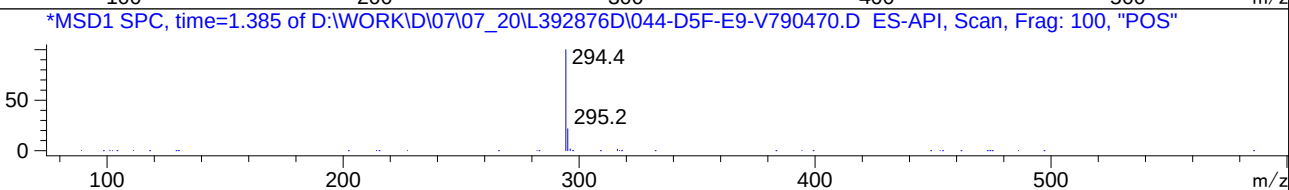
ELS1 A, ELS1A, ELSD Signal (D:\WORK\I07\07_20\L392876D\044-D5F-E9-V790470.D)



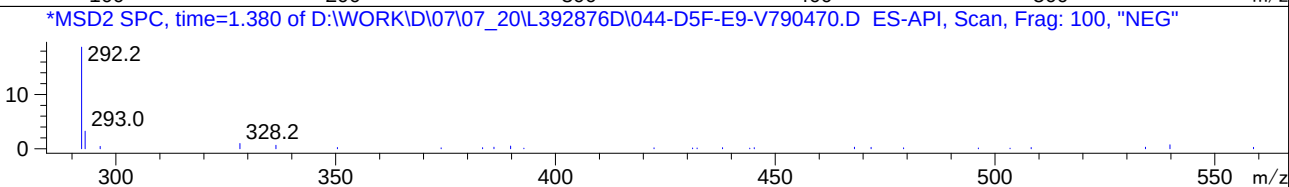
RT 1.319



RT 1.383



RT 1.383



RT 1.383

