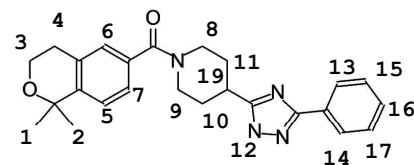
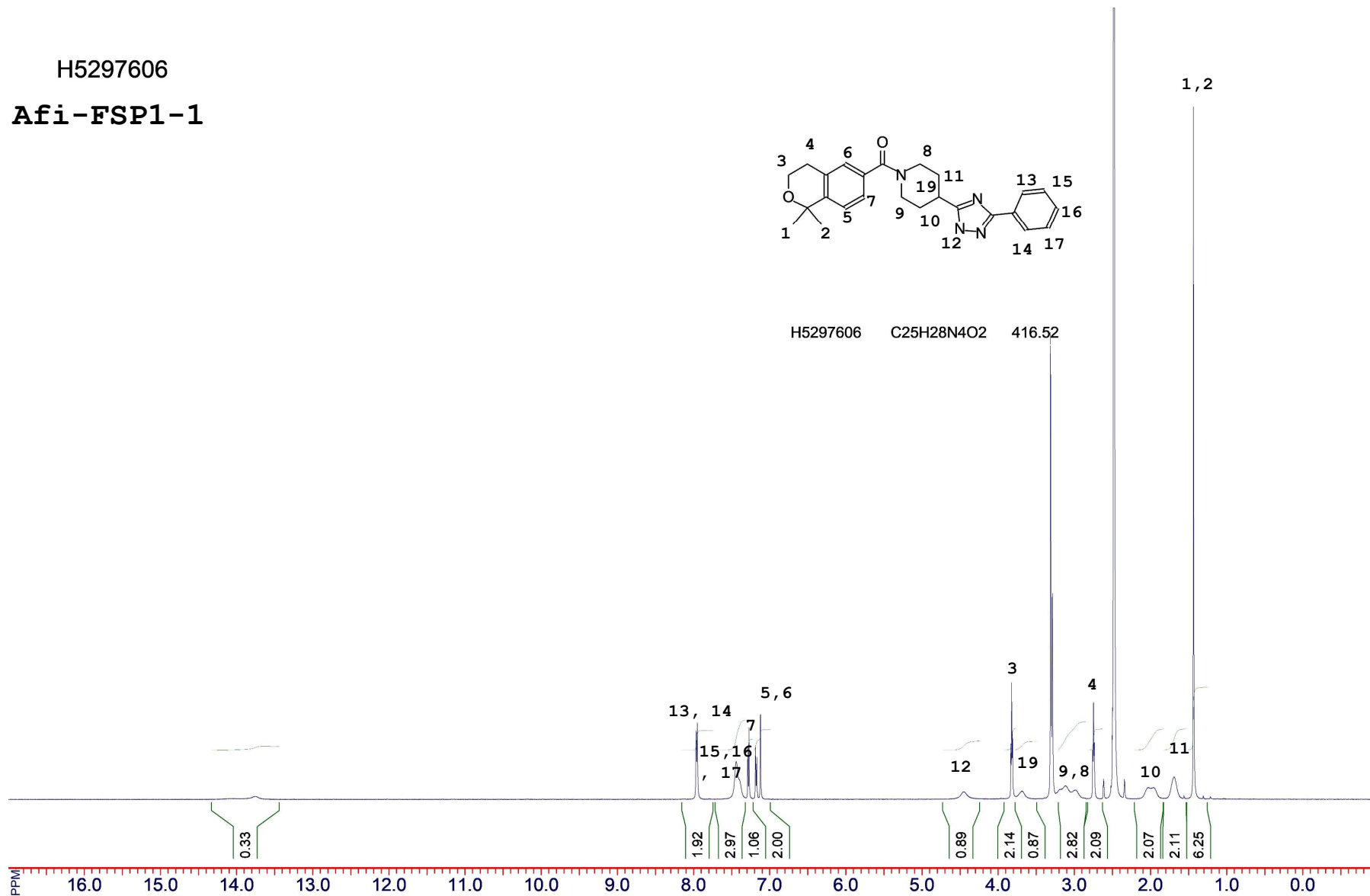


H5297606

Afi-FSP1-1



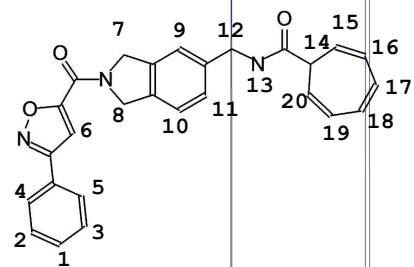
H5297606 C25H28N4O2 416.52



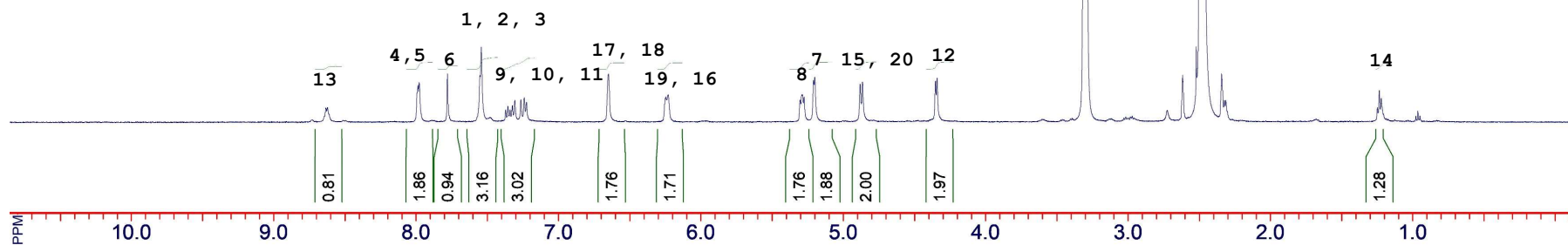
File name: H5297606	Honchar	SF: 499.8201 MHz	NSC: 0	PW: 4.90 usec, RG: 40	SI: 131072
Date: 22-Oct-2024	Solvent: dmsol	SW: 8993 Hz	TE: 293 K	AQ: 3.56 sec, RD: 0.00 sec	H5297606

T8970674_T

Afi-FSP1-2



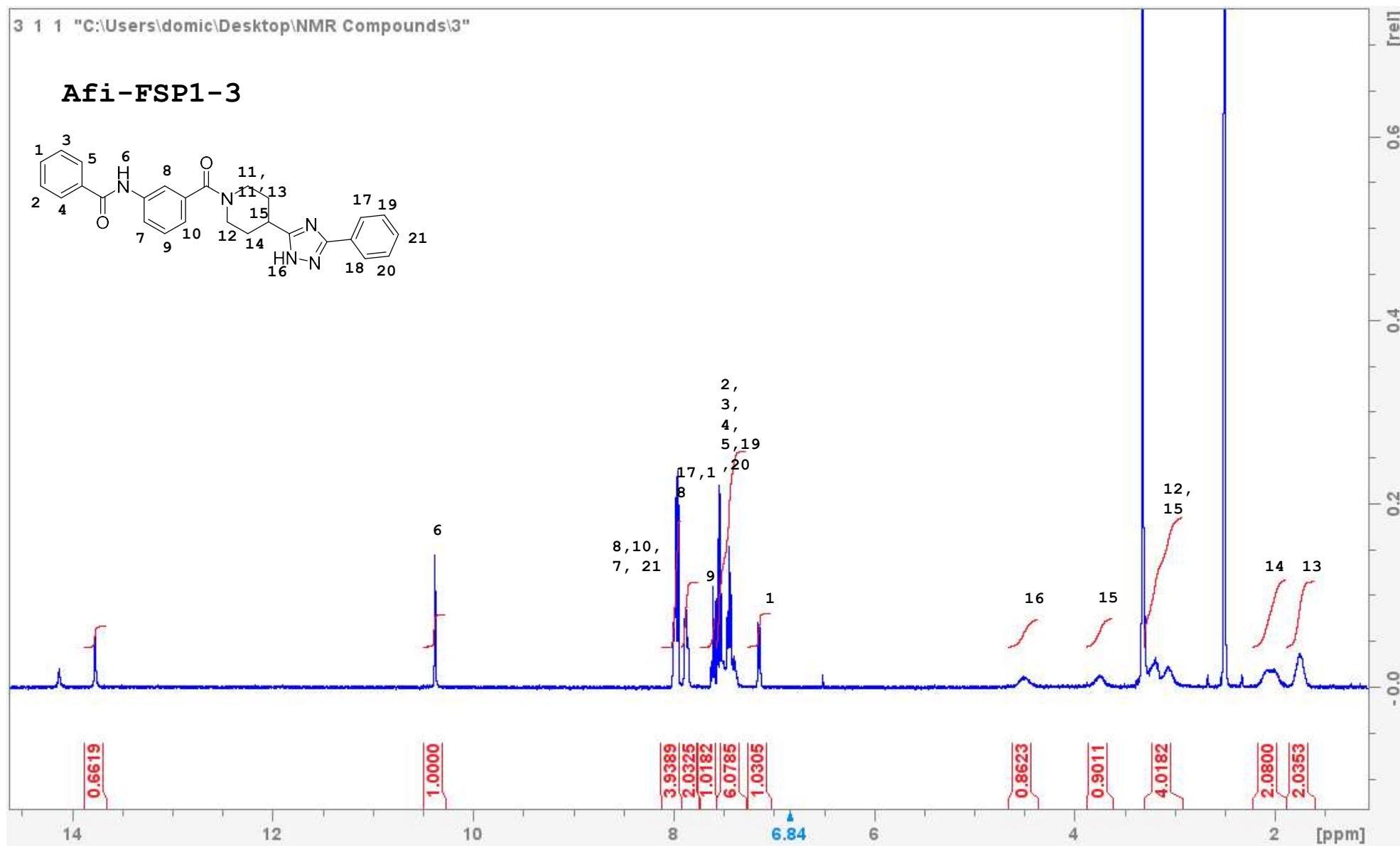
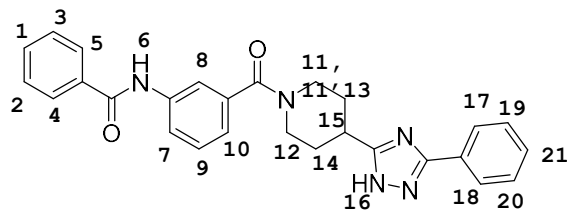
T8970674_T C27H23N3O3 437.50



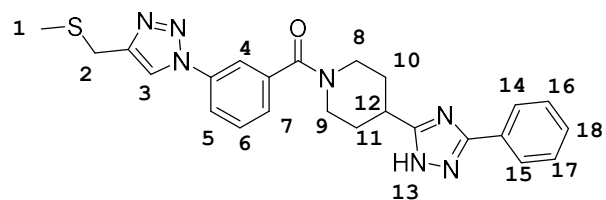
File name: T8970674_T	Honchar	SF: 499.8201 MHz	NSC: 0	PW: 4.90 usec, RG: 40	SI: 131072
Date: 22-Oct-2024	Solvent: dmsol	SW: 8993 Hz	TE: 293 K	AQ: 3.56 sec, RD: 0.00 sec	T8970674_T

3 1 1 "C:\Users\domic\Desktop\NMR Compounds\3"

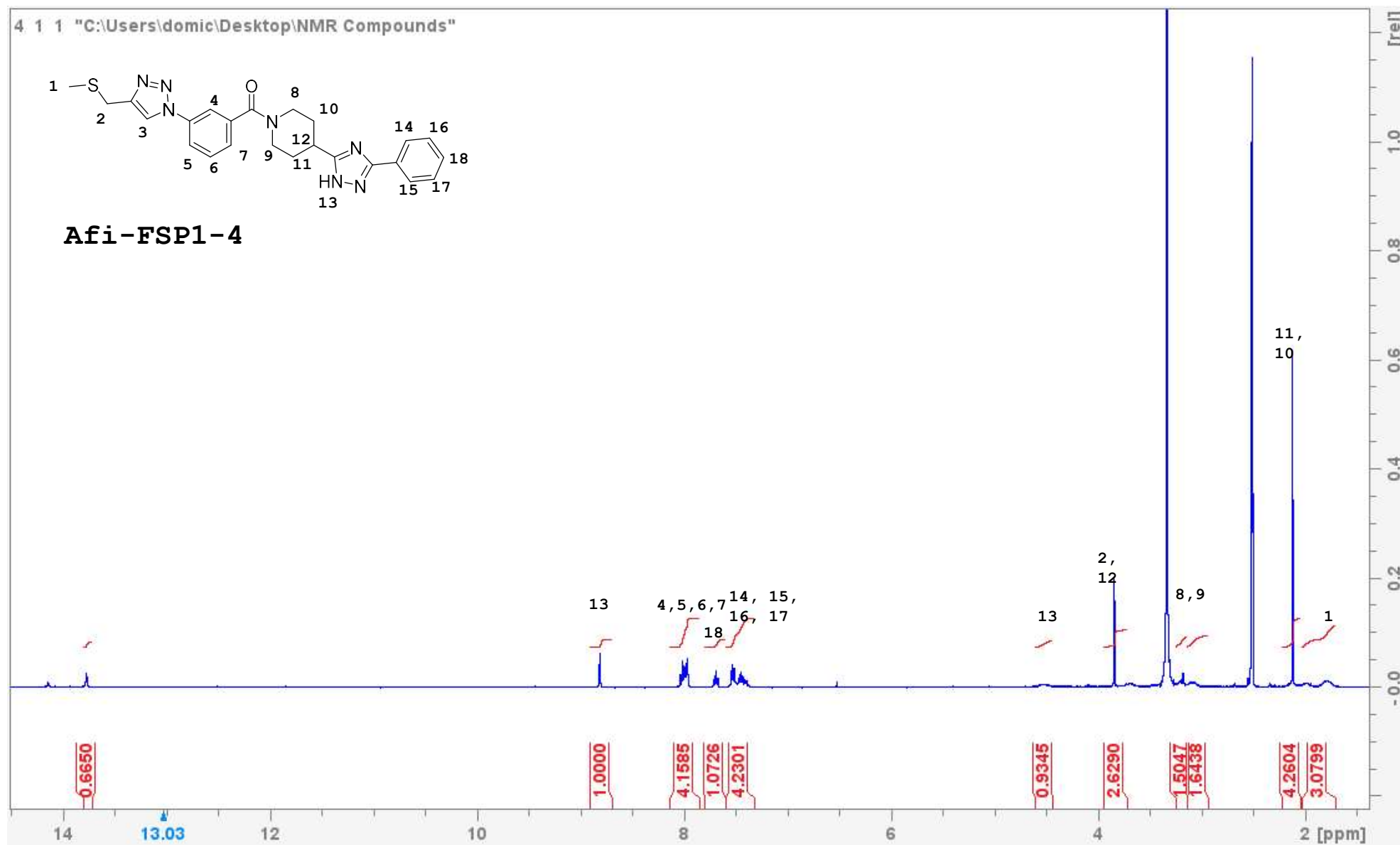
Afi-FSP1-3



4 1 1 "C:\Users\domic\Desktop\NMR Compounds"

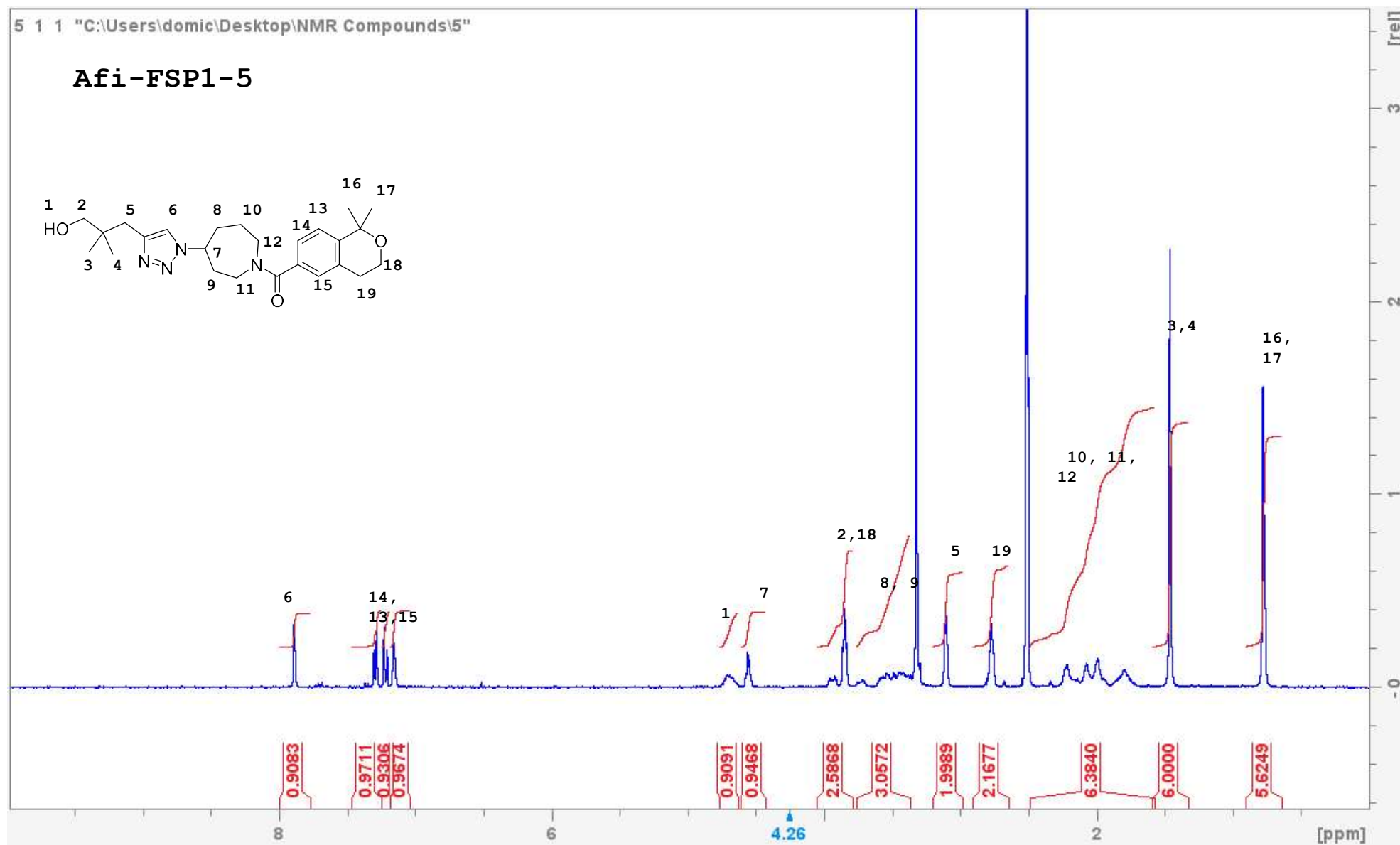
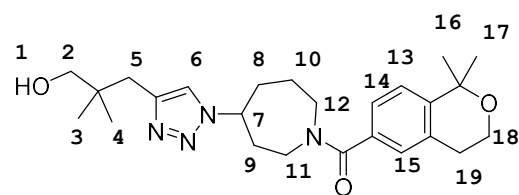


Afi-FSP1-4

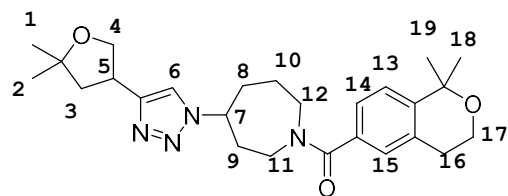


5 1 1 "C:\Users\domic\Desktop\NMR Compounds\5"

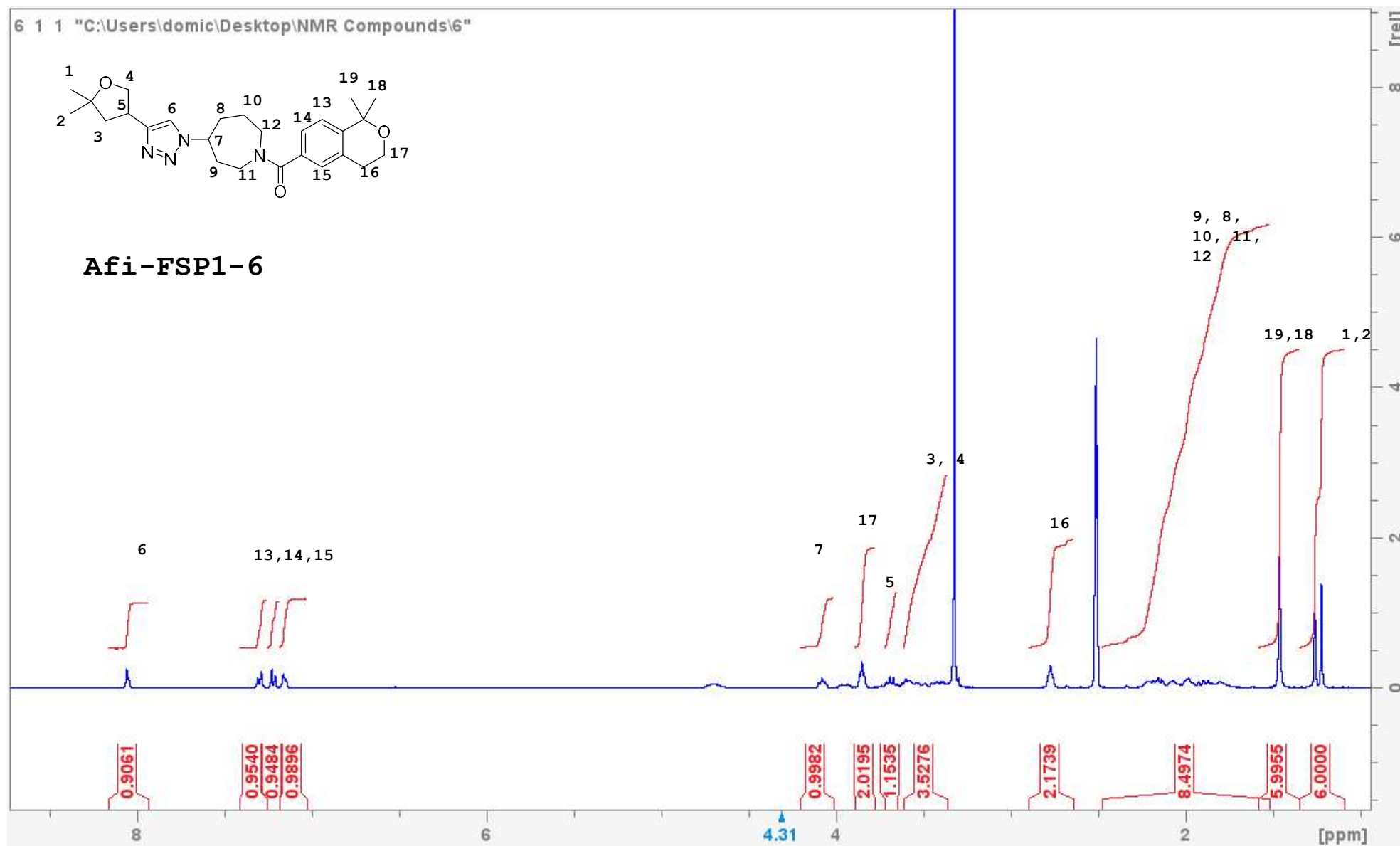
Afi-FSP1-5



6 1 1 "C:\Users\domic\Desktop\NMR Compounds\6"



Afi-FSP1-6

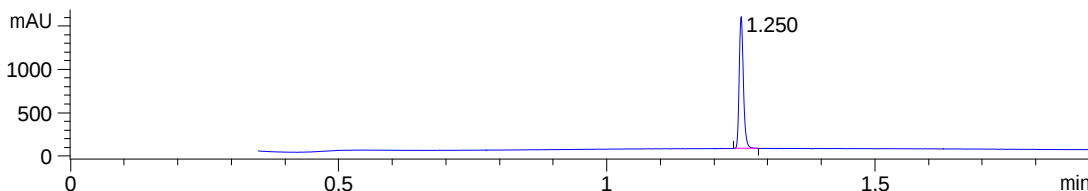


MaxPeak: 100.00%
Ret_Time: 1.250 min

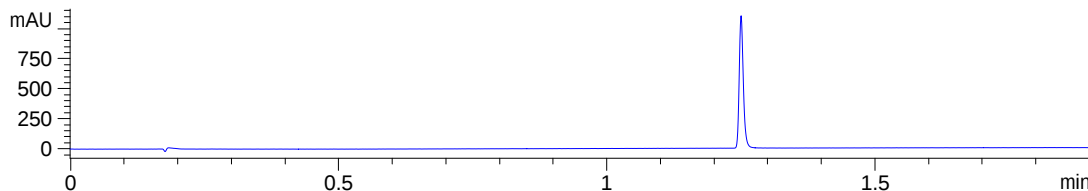
BD601560\$1



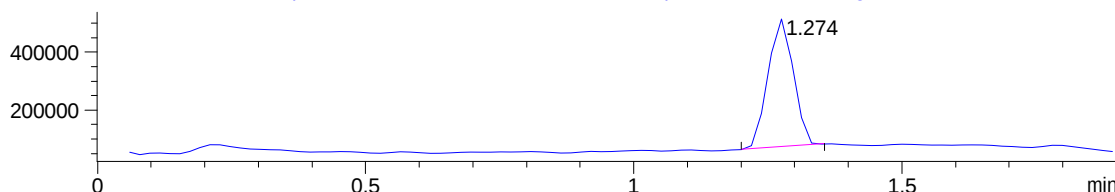
DAD1 A, Sig=215,10 Ref=off (D:\DATE\0328\L737183D\SAMPL052.D)



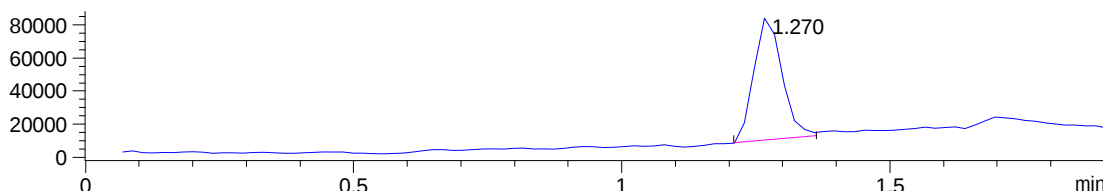
DAD1 B, Sig=254,10 Ref=off (D:\DATE\0328\L737183D\SAMPL052.D)



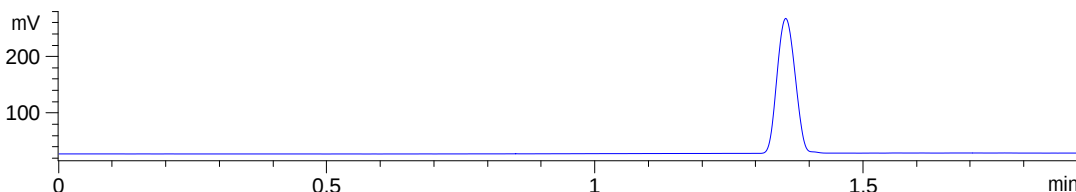
MSD1 TIC, MS File (D:\DATE\0328\L737183D\SAMPL052.D) API-ES, Scan, Frag: 120, "Pos"



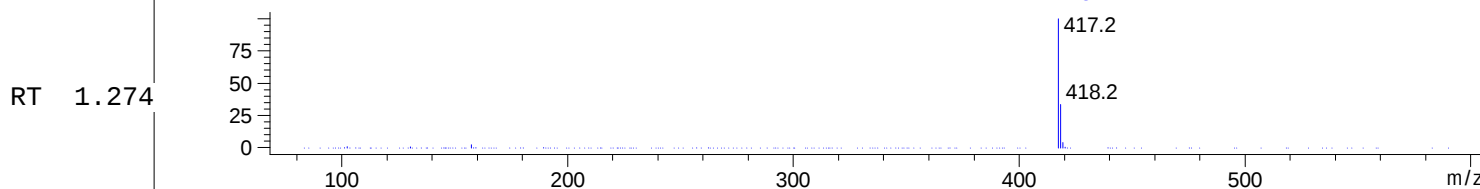
MSD2 TIC, MS File (D:\DATE\0328\L737183D\SAMPL052.D) , Scan, Frag: 120, "Neg"



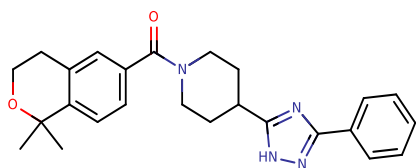
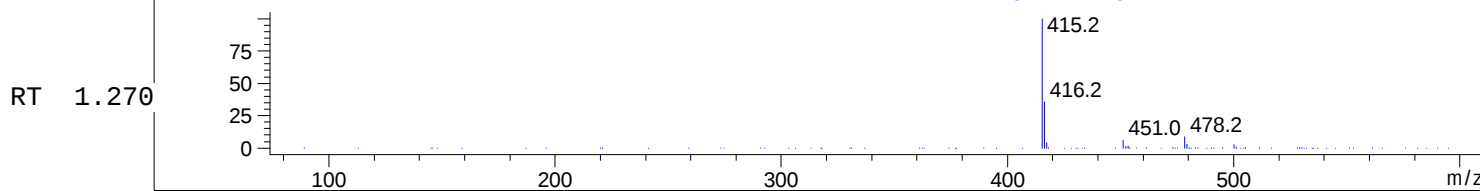
ADC1 A, ADC1 ELSD (D:\DATE\0328\L737183D\SAMPL052.D)



*MSD1 SPC, time=1.275 of D:\DATE\0328\L737183D\SAMPL052.D API-ES, Scan, Frag: 120, "Pos"



*MSD2 SPC, time=1.265 of D:\DATE\0328\L737183D\SAMPL052.D , Scan, Frag: 120, "Neg"



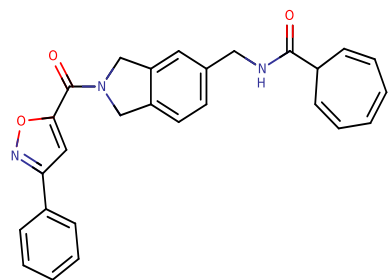
Mol Wt 416.52

Exact Mass 416.26

#	Time	Area%
1	1.250	100.00

MaxPeak: 100.00%
Ret_Time: 3.843 min

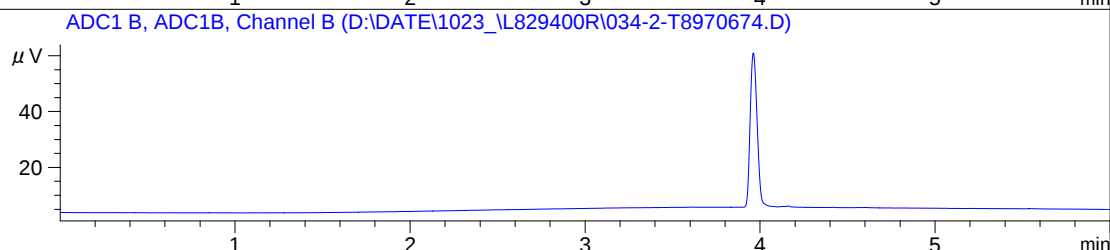
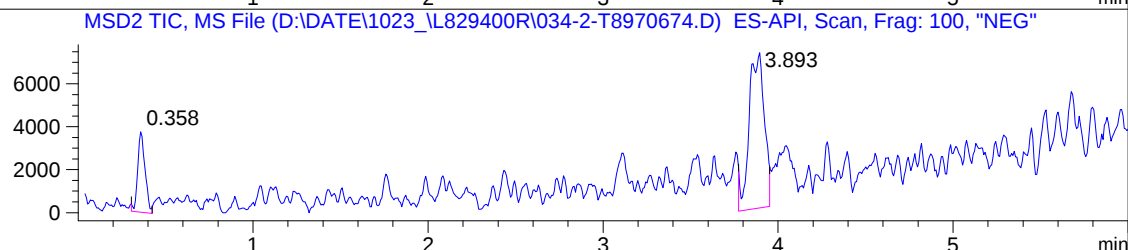
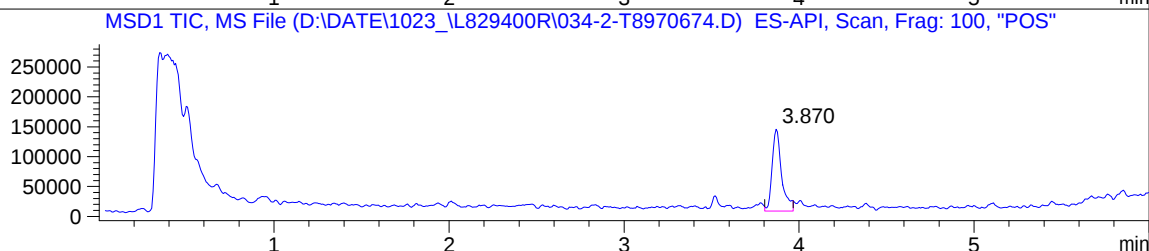
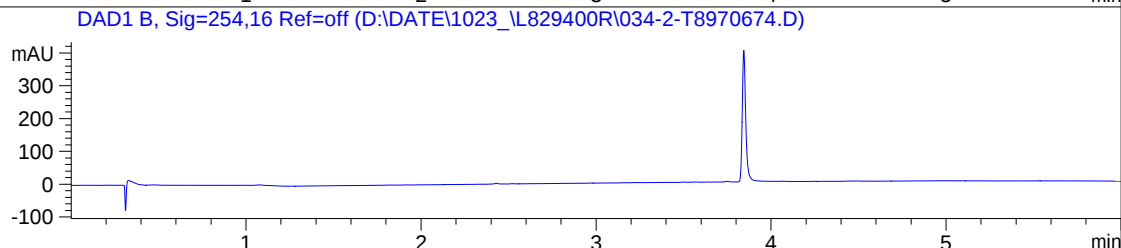
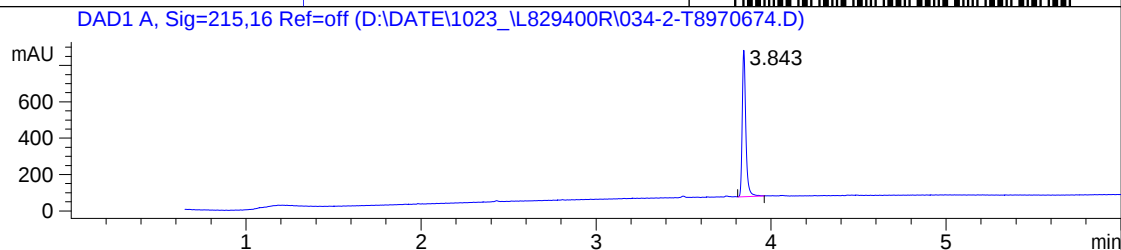
T8970674



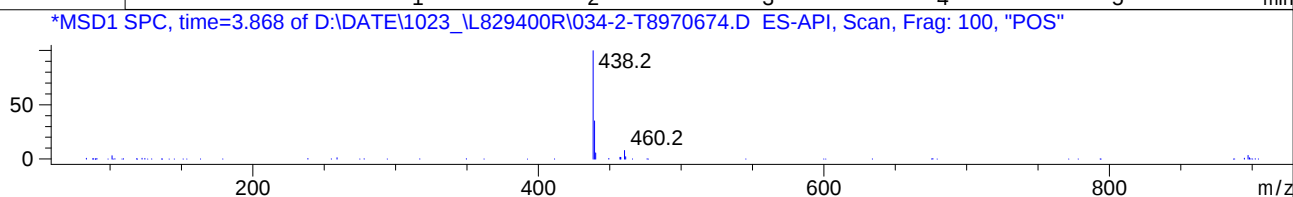
Mol Wt 437.49

Exact Mass 437.2

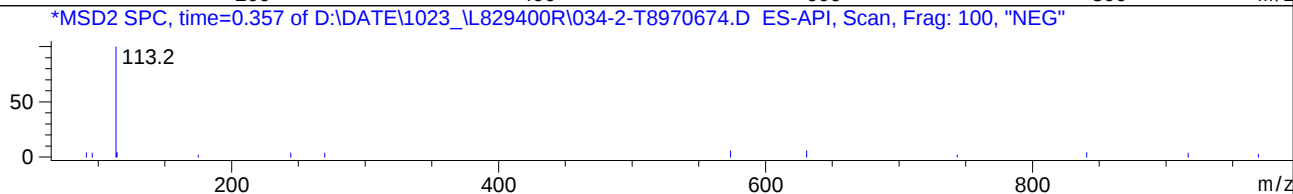
#	Time	Area%
1	3.843	100.00



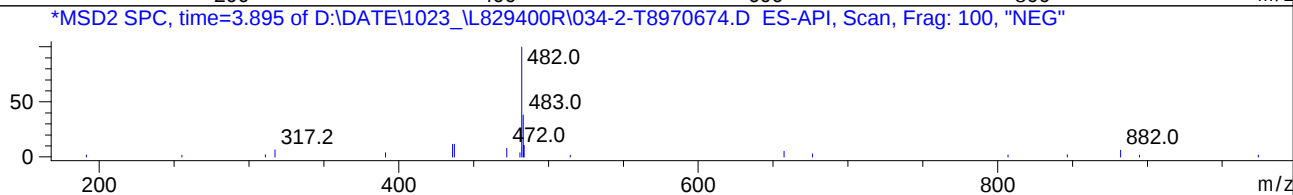
RT 3.870



RT 0.358

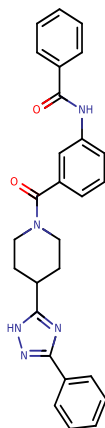


RT 3.893



MaxPeak: 100.00%
Ret_Time: 1.224 min

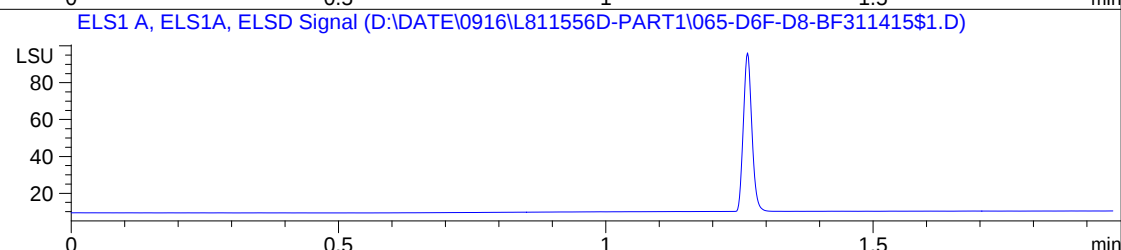
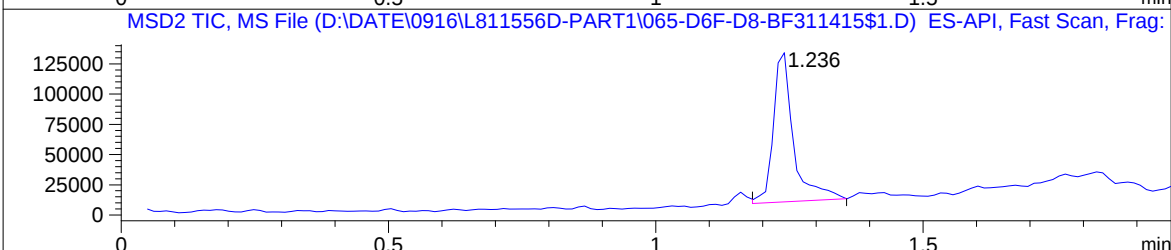
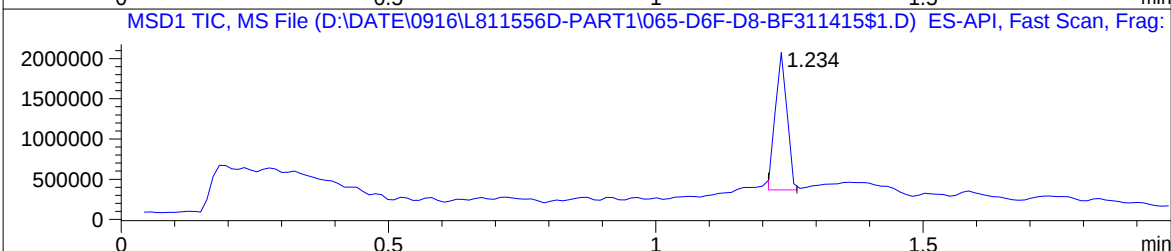
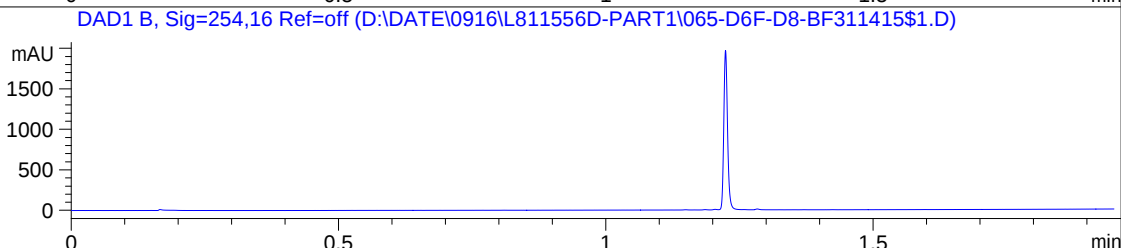
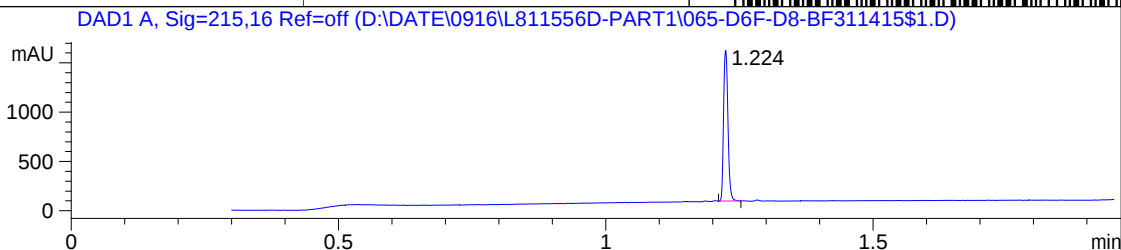
BF311415\$1



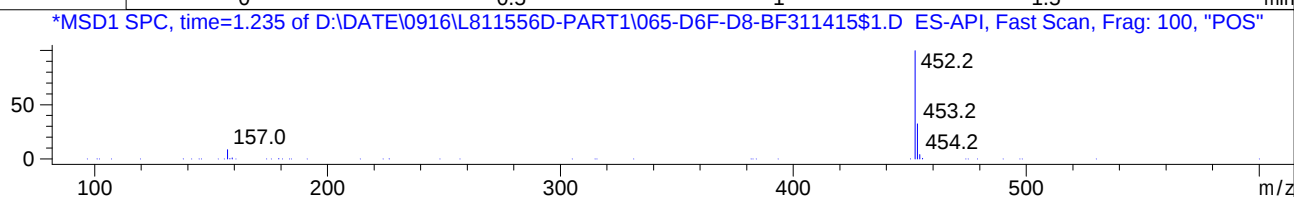
Mol Wt 451.52

Exact Mass 451.23

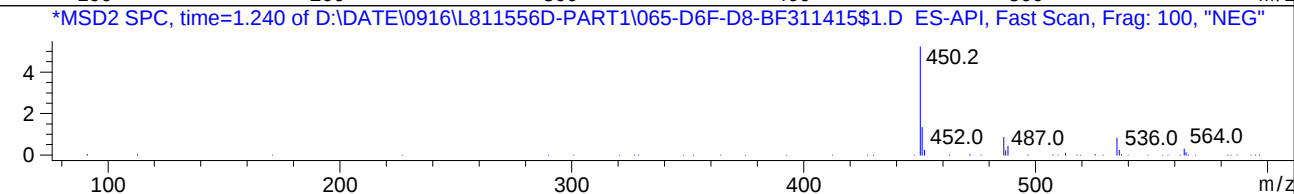
#	Time	Area%
1	1.224	100.00



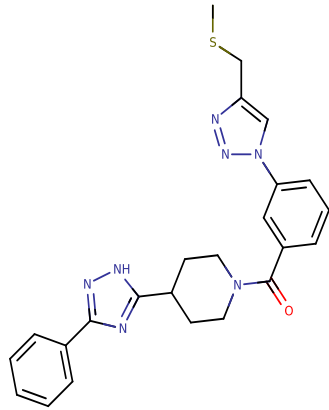
RT 1.234



RT 1.236

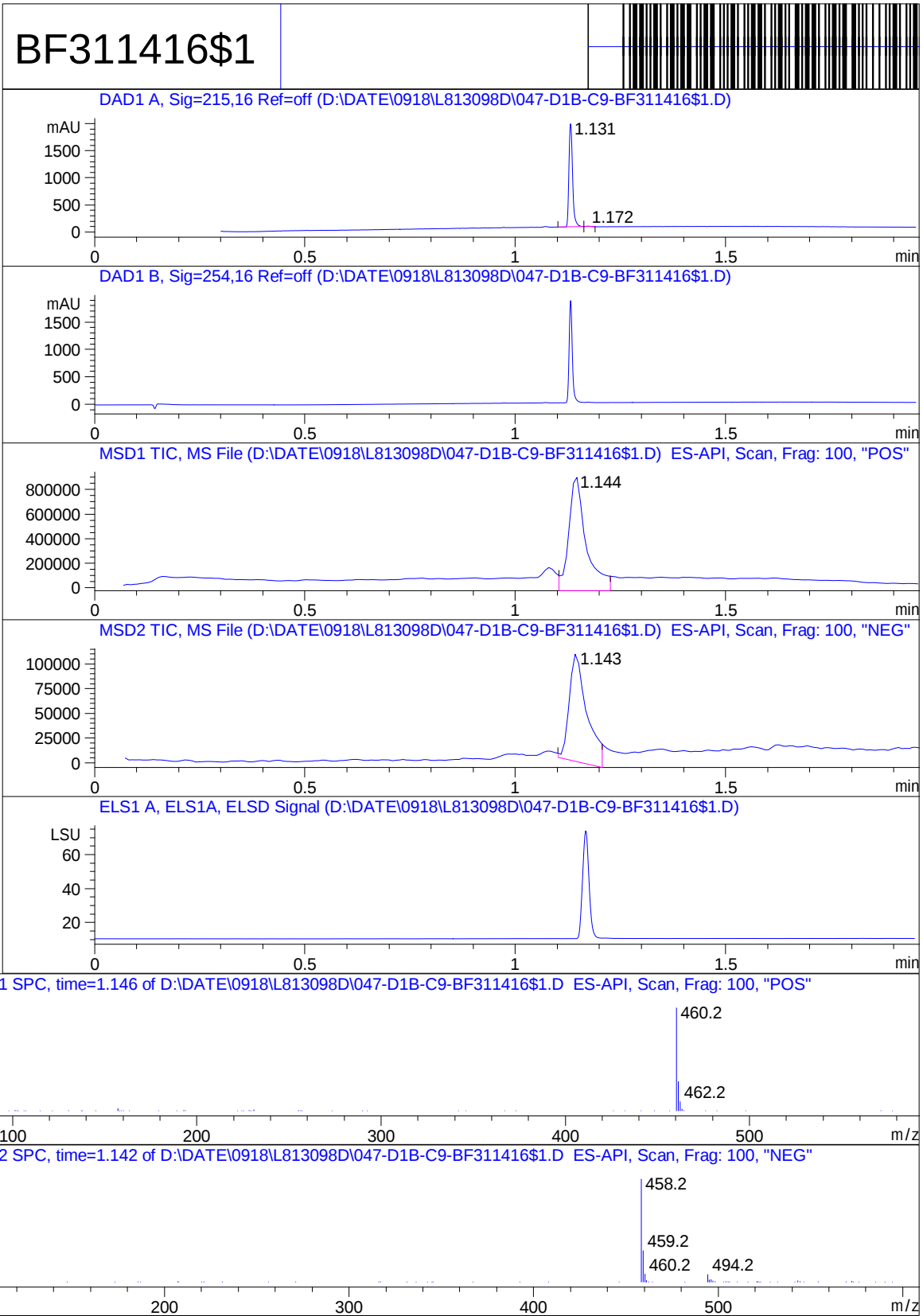


MaxPeak: 98.87%
Ret_Time: 1.131 min



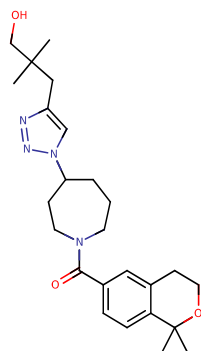
Mol Wt 459.57
Exact Mass 459.21

#	Time	Area%
1	1.131	98.87
2	1.172	1.13



MaxPeak: 96.05%
Ret_Time: 1.167 min

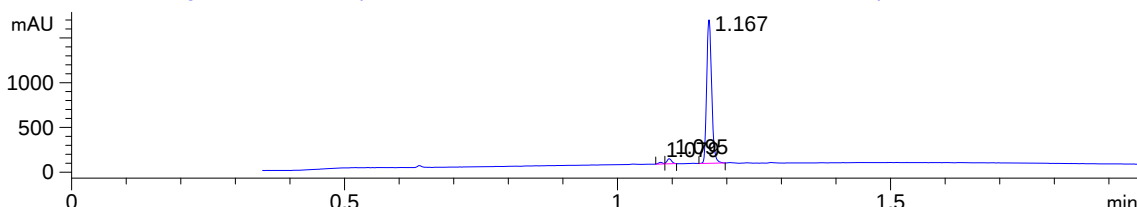
BF312645\$2



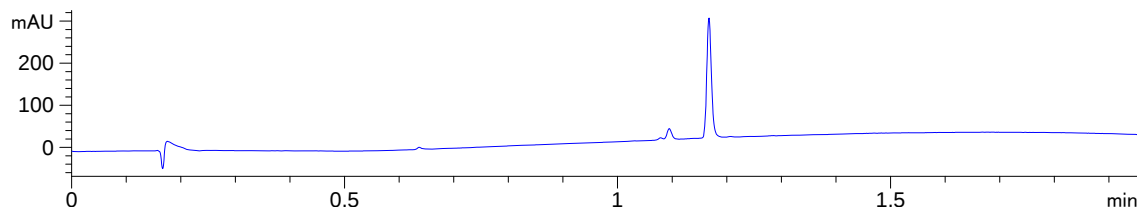
Mol Wt 440.58
Exact Mass 440.33

#	Time	Area%
1	1.079	0.98
2	1.095	2.97
3	1.167	96.05

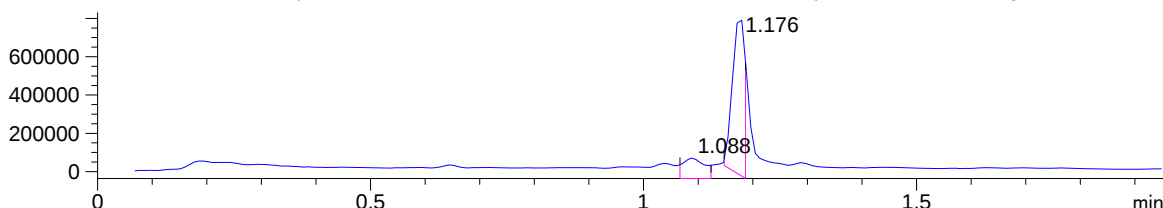
DAD1 A, Sig=215,16 Ref=off (D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D)



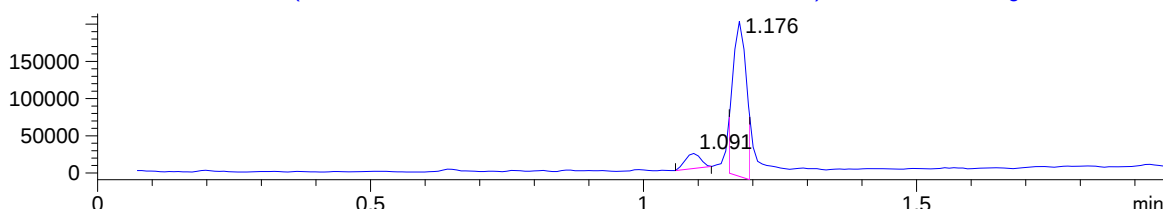
DAD1 B, Sig=254,16 Ref=off (D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D)



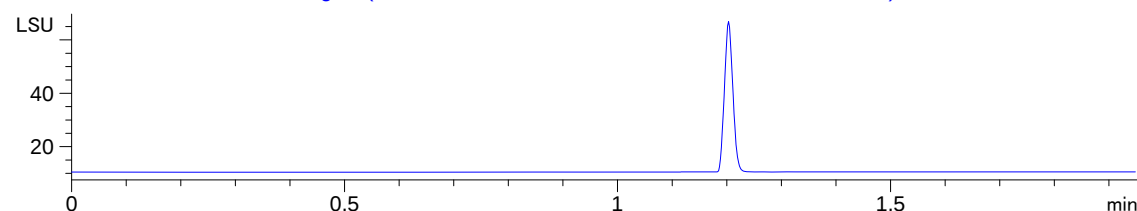
MSD1 TIC, MS File (D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D) ES-API, Scan, Frag: 100, "POS"



MSD2 TIC, MS File (D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D) ES-API, Scan, Frag: 100, "NEG"

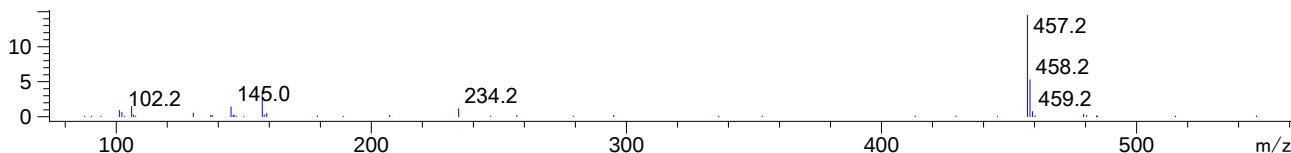


ELS1 A, ELS1A, ELSD Signal (D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D)



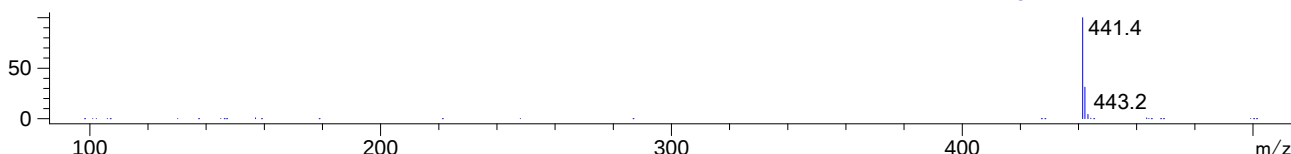
RT 1.088

*MSD1 SPC, time=1.088 of D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D ES-API, Scan, Frag: 100, "POS"



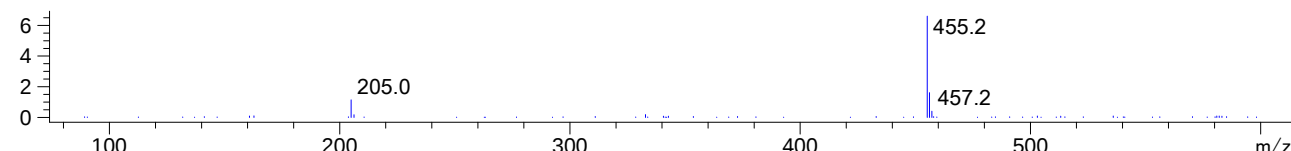
RT 1.176

*MSD1 SPC, time=1.180 of D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D ES-API, Scan, Frag: 100, "POS"



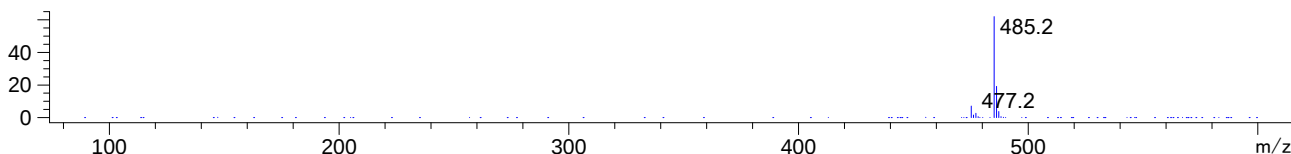
RT 1.091

*MSD2 SPC, time=1.092 of D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D ES-API, Scan, Frag: 100, "NEG"

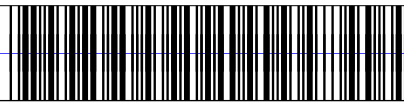


RT 1.176

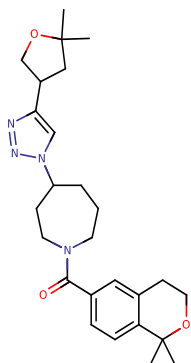
*MSD2 SPC, time=1.176 of D:\DATA\0918\L812814D\005-D1B-A3-BF312645\$2.D ES-API, Scan, Frag: 100, "NEG"



BF312651\$5



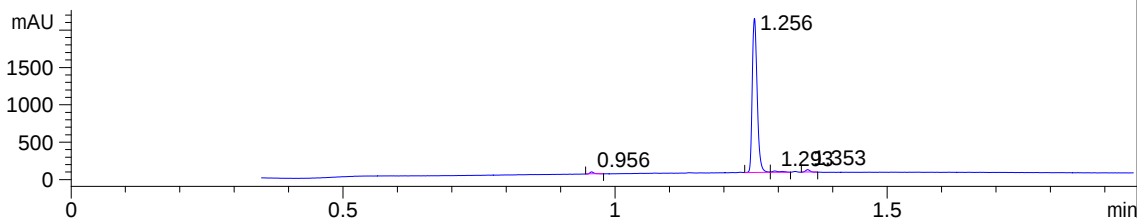
MaxPeak: 95.76%
Ret_Time: 1.256 min



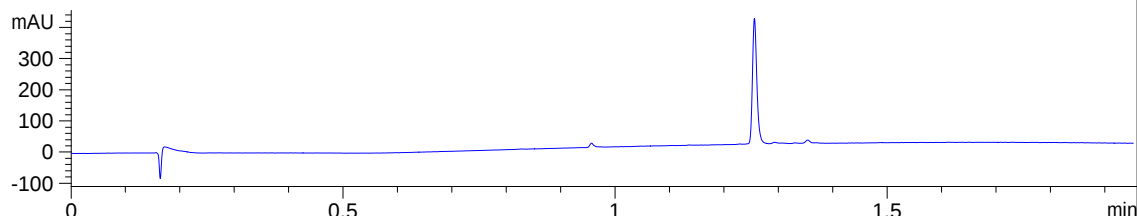
Mol Wt 452.59
Exact Mass 452.33

#	Time	Area%
1	0.956	1.09
2	1.256	95.76
3	1.293	1.62
4	1.353	1.53

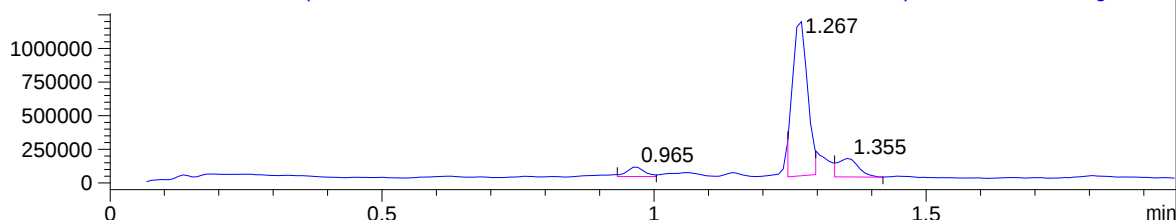
DAD1 A, Sig=215,16 Ref=off (D:\DATA\09\18\L812814D-PART1\009-D2B-B1-BF312651\$5.D)



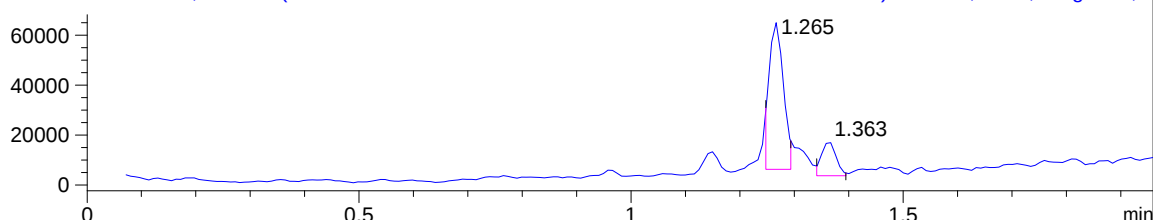
DAD1 B, Sig=254,16 Ref=off (D:\DATA\09\18\L812814D-PART1\009-D2B-B1-BF312651\$5.D)



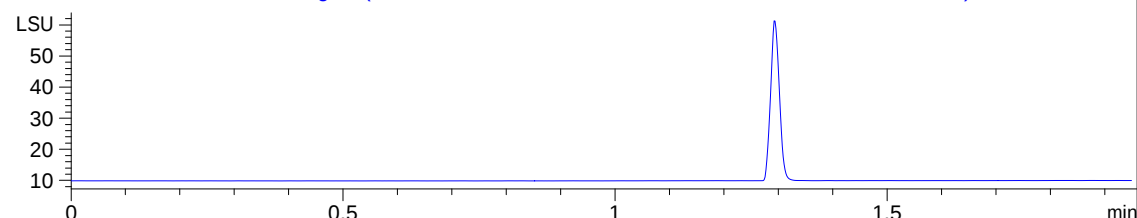
MSD1 TIC, MS File (D:\DATA\09\18\L812814D-PART1\009-D2B-B1-BF312651\$5.D) ES-API, Scan, Frag: 100, "



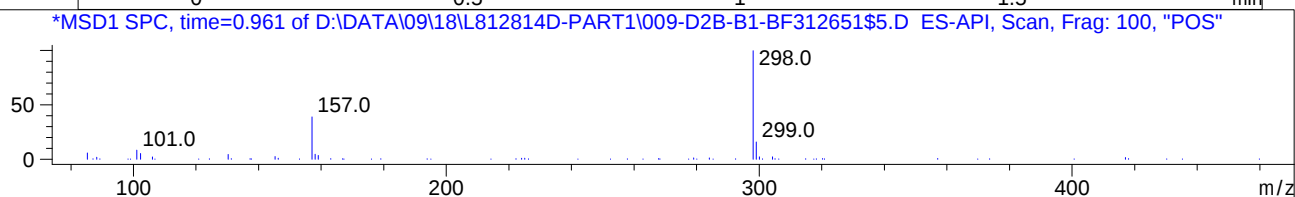
MSD2 TIC, MS File (D:\DATA\09\18\L812814D-PART1\009-D2B-B1-BF312651\$5.D) ES-API, Scan, Frag: 100, "



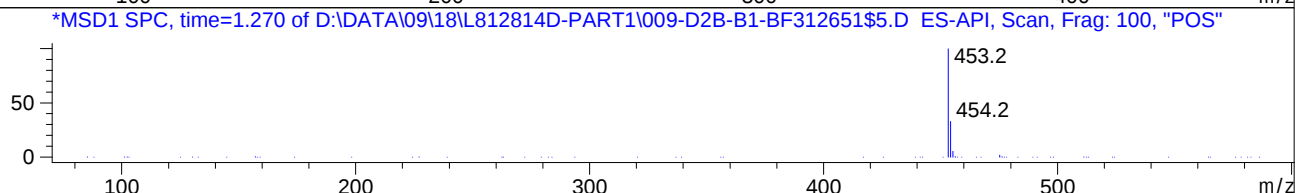
ELS1 A, ELS1A, ELSD Signal (D:\DATA\09\18\L812814D-PART1\009-D2B-B1-BF312651\$5.D)



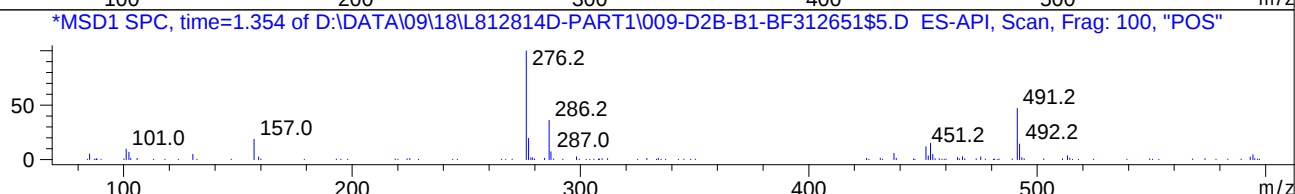
RT 0.965



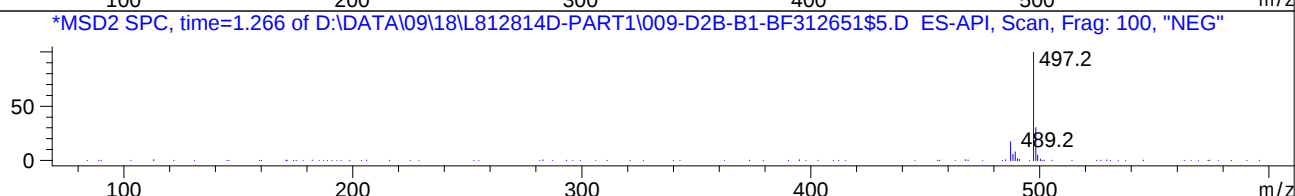
RT 1.267



RT 1.355



RT 1.265



RT 1.363

