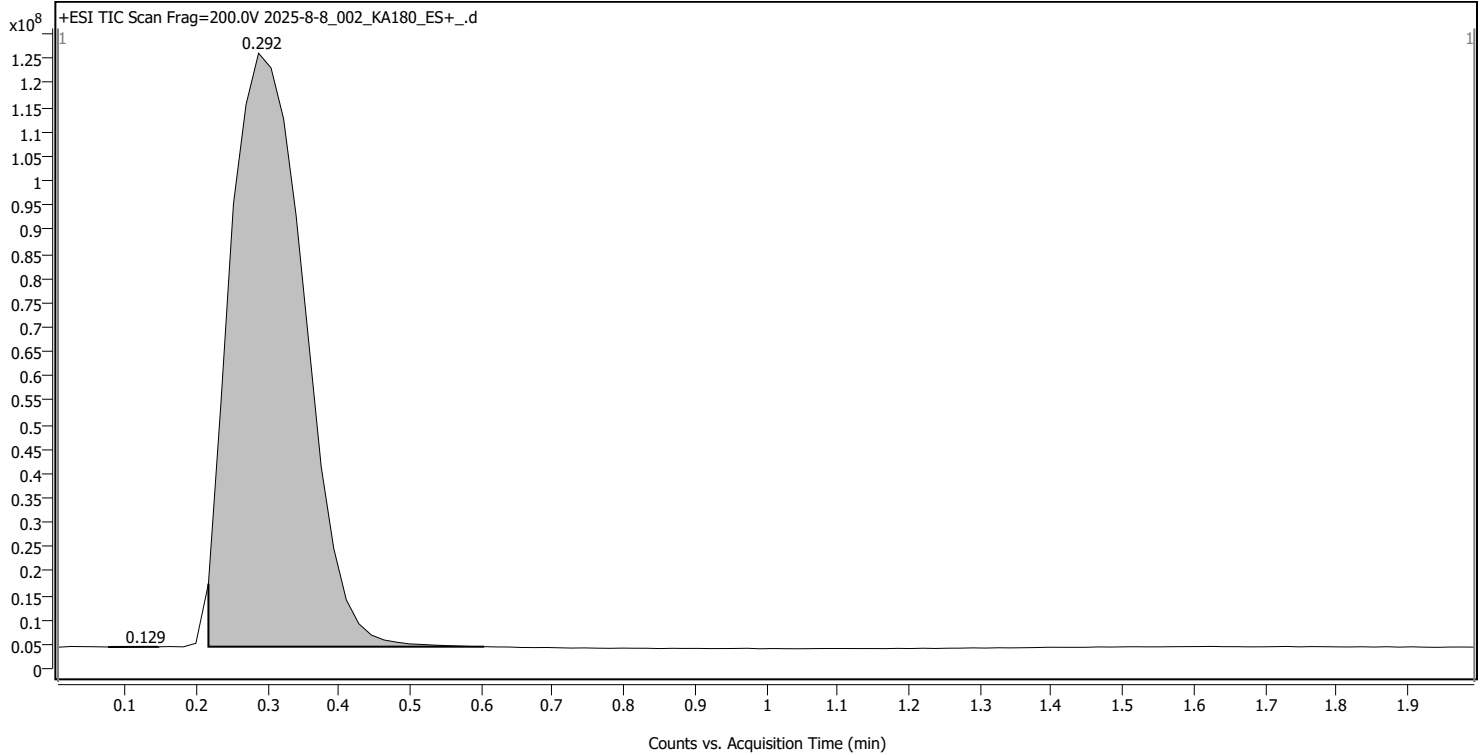


Sample Information

Sample Name	KA180	Data File Path	D:\Projects\FWPC\Data\Anger\2025-8-8_002_KA180_ES+_.d
Sample ID		Acq Time (Local)	8/8/2025 9:37:16 AM (UTC+02:00)
Instrument	Revident	Acq Method Path	D:\Projects\FWPC\Methods\by_iso50_0-2flow_total_2min.m
MS Type	QTOF	Acq SW Version	Revident LC/Q-TOF (12.0.611.0)
Inj Vol (ul)	0.5	IRM Status	Success
Sample Position	P1-A2	DA Method Path	D:\Projects\FWPC\Methods\Evaluation_bypass.m
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

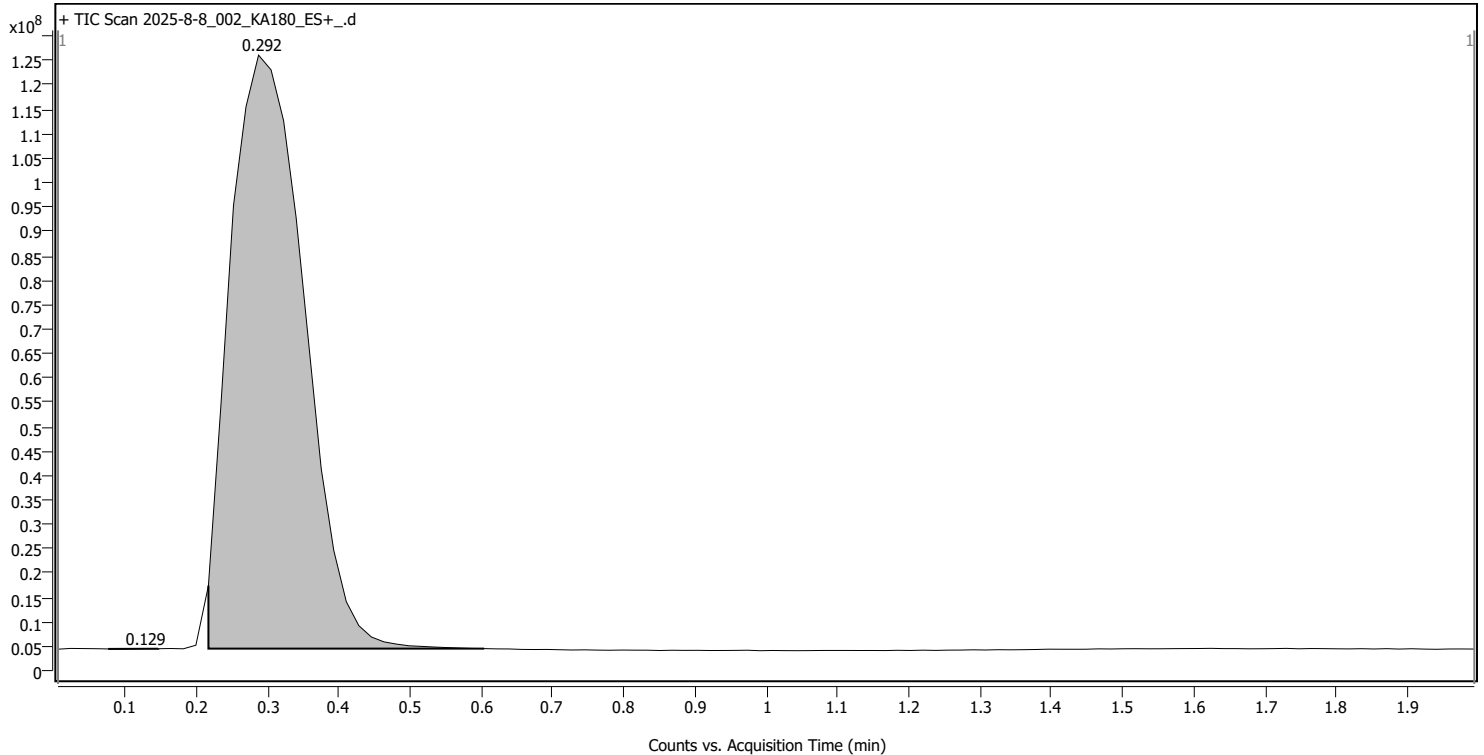
Sample Chromatograms



Textbox50

Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.076	0.129	0.146	56251	85803	0.01	
2	0.217	0.292	0.604	122152778	881772249	100.00	



Textbox50

Analysis Report

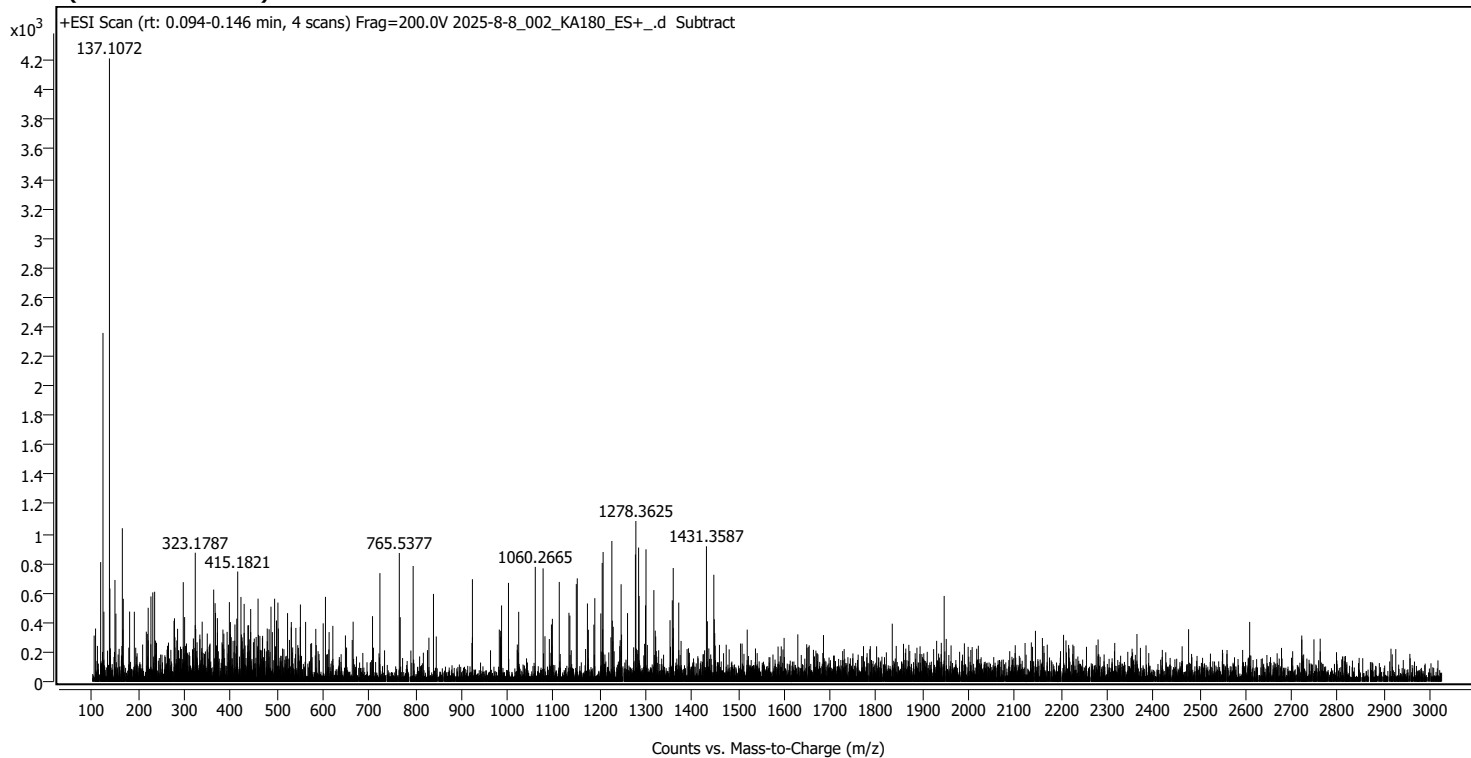


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.076	0.129	0.146	56251	85803	0.01	
2	0.217	0.292	0.604	122152778	881772249	100.00	

Sample Spectra

+ Scan (rt: 0.094-0.146 min) Sub Peak 1 from + TIC Scan

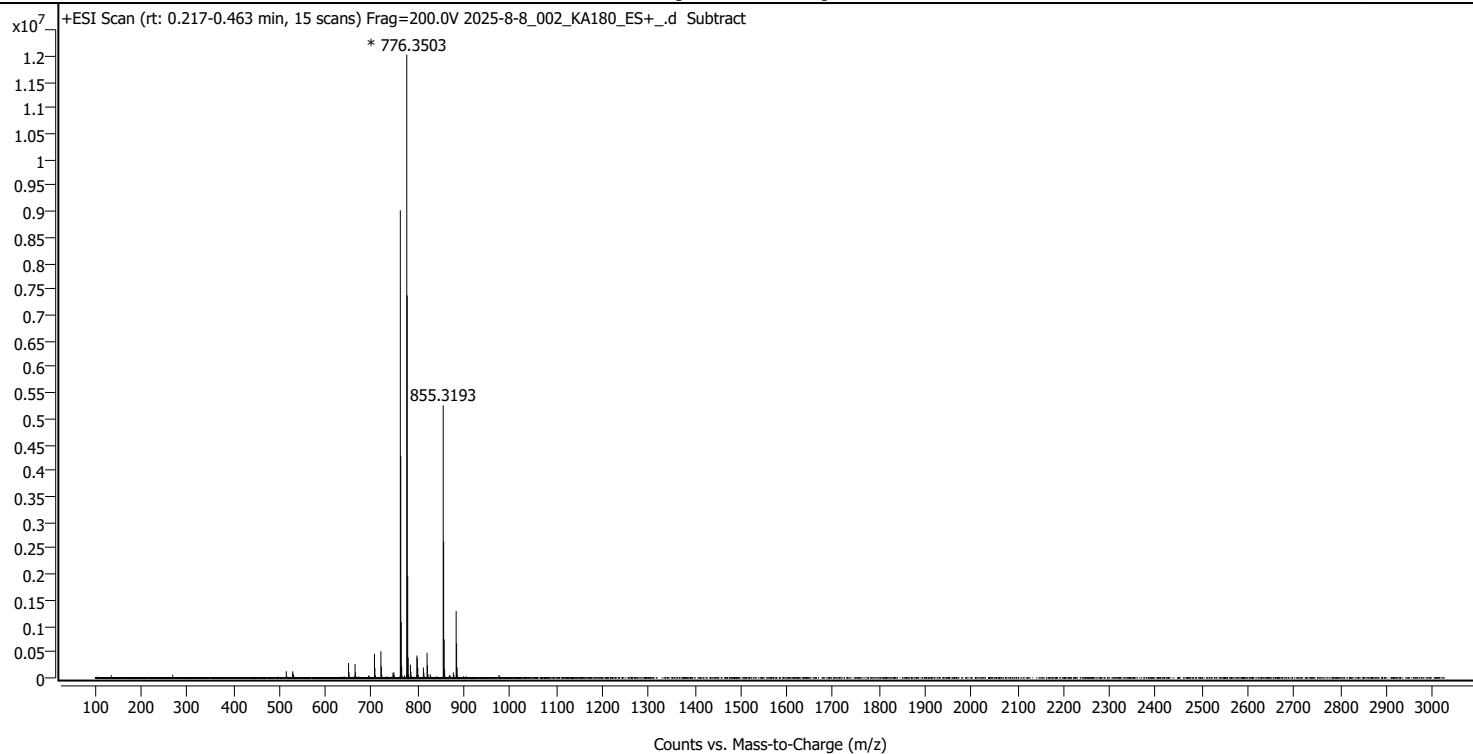


Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
118.0861		808	19.18					
123.0915		2358	55.95					
137.1072		4214	100.00					
149.0709		687	16.31					
165.1134		1037	24.62					
323.1787		872	20.69					
415.1821		744	17.67					
723.5020		734	17.41					
765.5377		870	20.64					
795.5504		782	18.55					
924.0171		693	16.44					
1060.2665		776	18.41					
1077.2171		766	18.17					
1112.2846		674	16.00					
1151.2783		698	16.57					
1205.3462		803	19.05					
1207.3146		876	20.80					
1226.2726		951	22.56					
1277.3530	1	860	20.40					
1278.3625	1	1086	25.77					
1284.3139		907	21.51					
1300.2990		895	21.23					
1359.3217		768	18.23					
1431.3587		915	21.72					
1447.3344		723	17.15					

+ Scan (rt: 0.217-0.463 min) Sub Peak 2 from + TIC Scan

Analysis Report



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
650.2093		286030	2.38					
664.2249		269035	2.24					
706.2719		465016	3.87					
720.2876	1	513002	4.27					
721.2909	1	220750	1.84					
762.3344	1	9022279	75.04					
763.3377	1	4285373	35.64					
764.3410	1	1076661	8.95					
765.3436	1	220382	1.83					
776.3503	1	12023514	100.00					
777.3533	1	7378914	61.37					
778.3565	1	1967479	16.36					
779.3593	1	389479	3.24					
784.3163		253097	2.11					
798.3322	1	432900	3.60					
799.2569		387607	3.22					
799.3355	1	206865	1.72					
820.3399	1	484026	4.03					
821.3433	1	240233	2.00					
855.3193	1	5257889	43.73					
856.3227	1	2626090	21.84					
857.3259	1	741154	6.16					
883.3507	1	1289287	10.72					
884.3542	1	665983	5.54					
885.3571	1	203508	1.69					

MassHunter Qual 12.0
(End of Report)