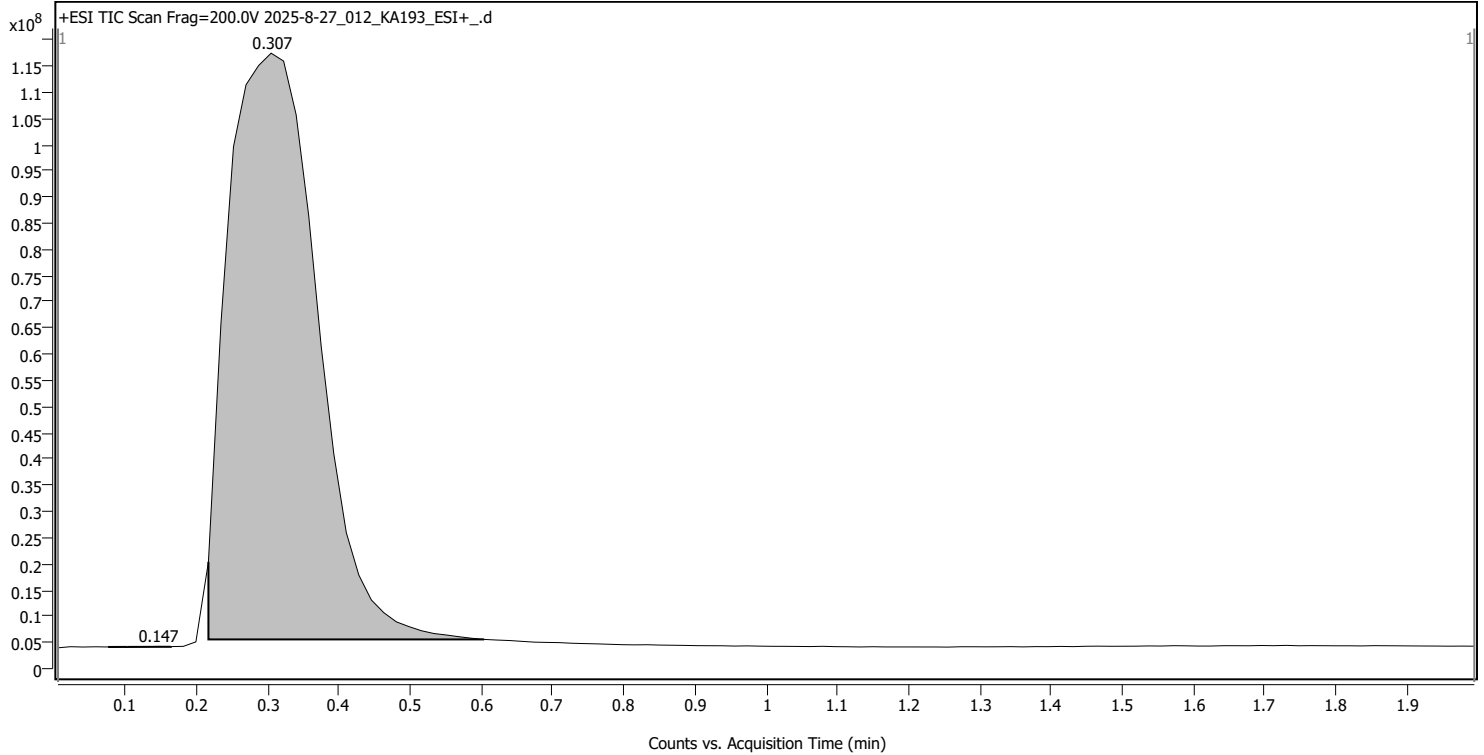


Sample Information

Sample Name	2025-8-27_012_KA193_ESI+_	Data File Path	D:\Projects\FWPC\Data\Anger\2025-8-27_012_KA193_ESI+_d
Sample ID		Acq Time (Local)	8/27/2025 3:04:54 PM (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)	1	IRM Status	Success
Sample Position	P2-C4	DA Method Path	D:\Projects\FWPC\Methods\Evaluation_bypass.m
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

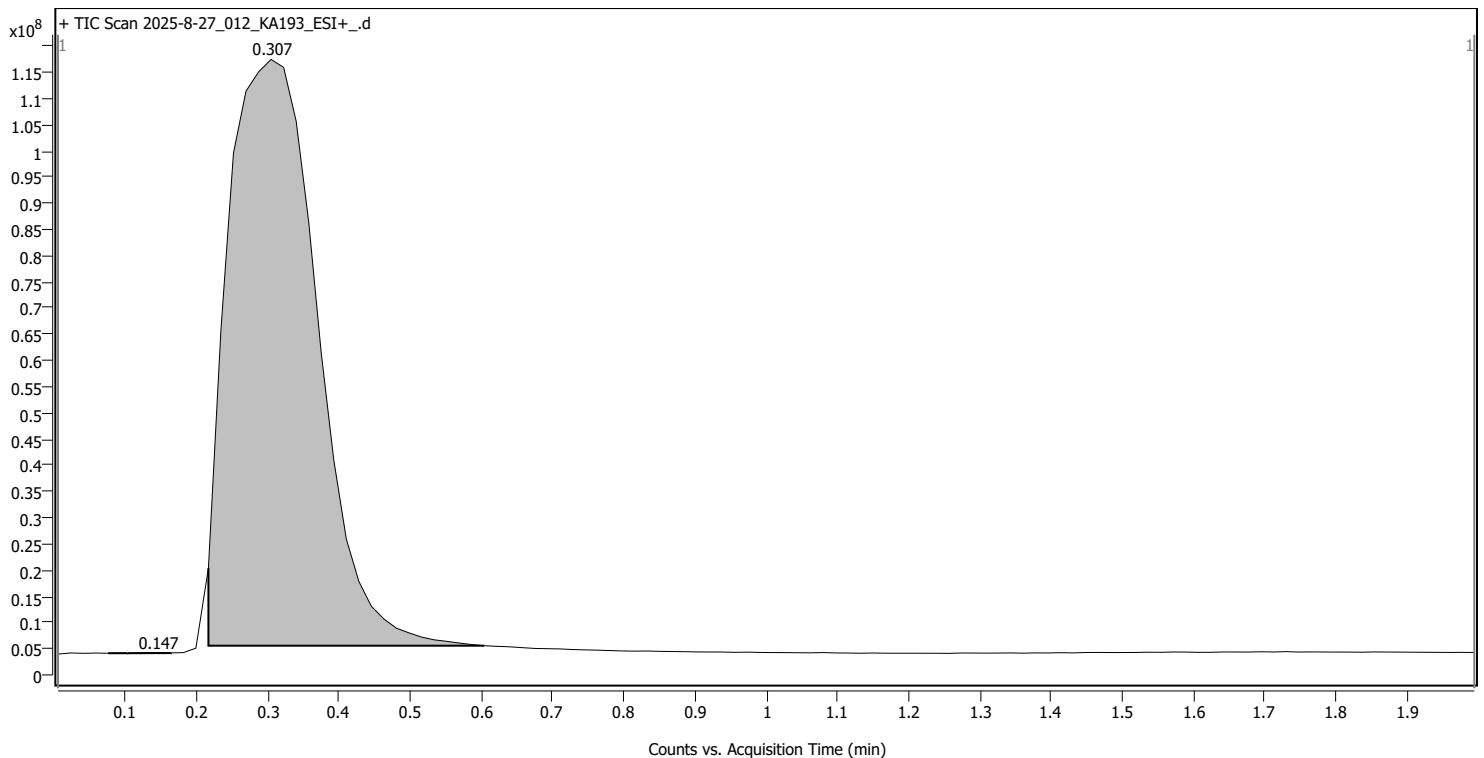
Sample Chromatograms



Textbox50

Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.076	0.102	0.103	28998	29573	0.00	
2	0.103	0.147	0.164	78147	173213	0.02	
3	0.217	0.307	0.604	111889646	978590751	100.00	



Textbox50

Analysis Report

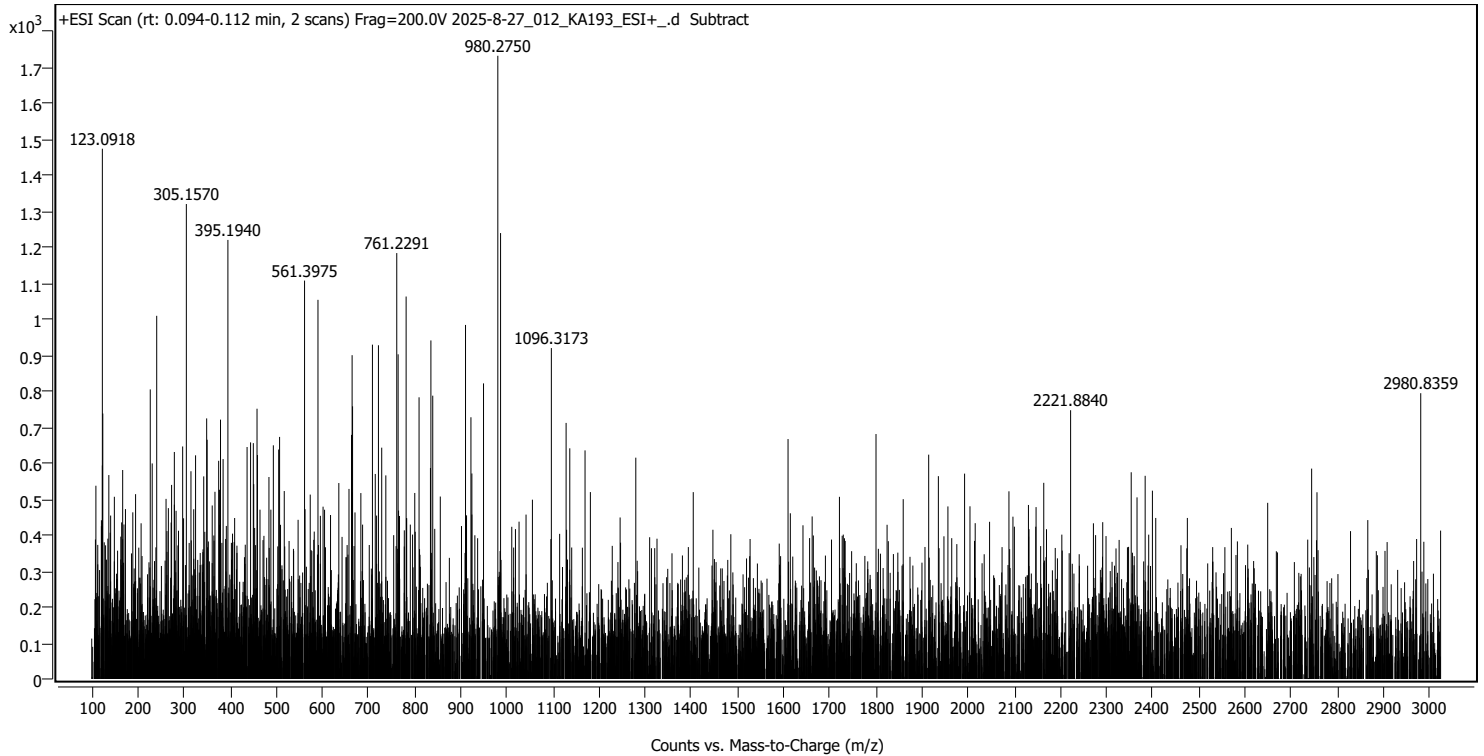


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.076	0.102	0.103	28998	29573	0.00	
2	0.103	0.147	0.164	78147	173213	0.02	
3	0.217	0.307	0.604	111889646	978590751	100.00	

Sample Spectra

+ Scan (rt: 0.094-0.112 min) Sub Peak 1 from + TIC Scan

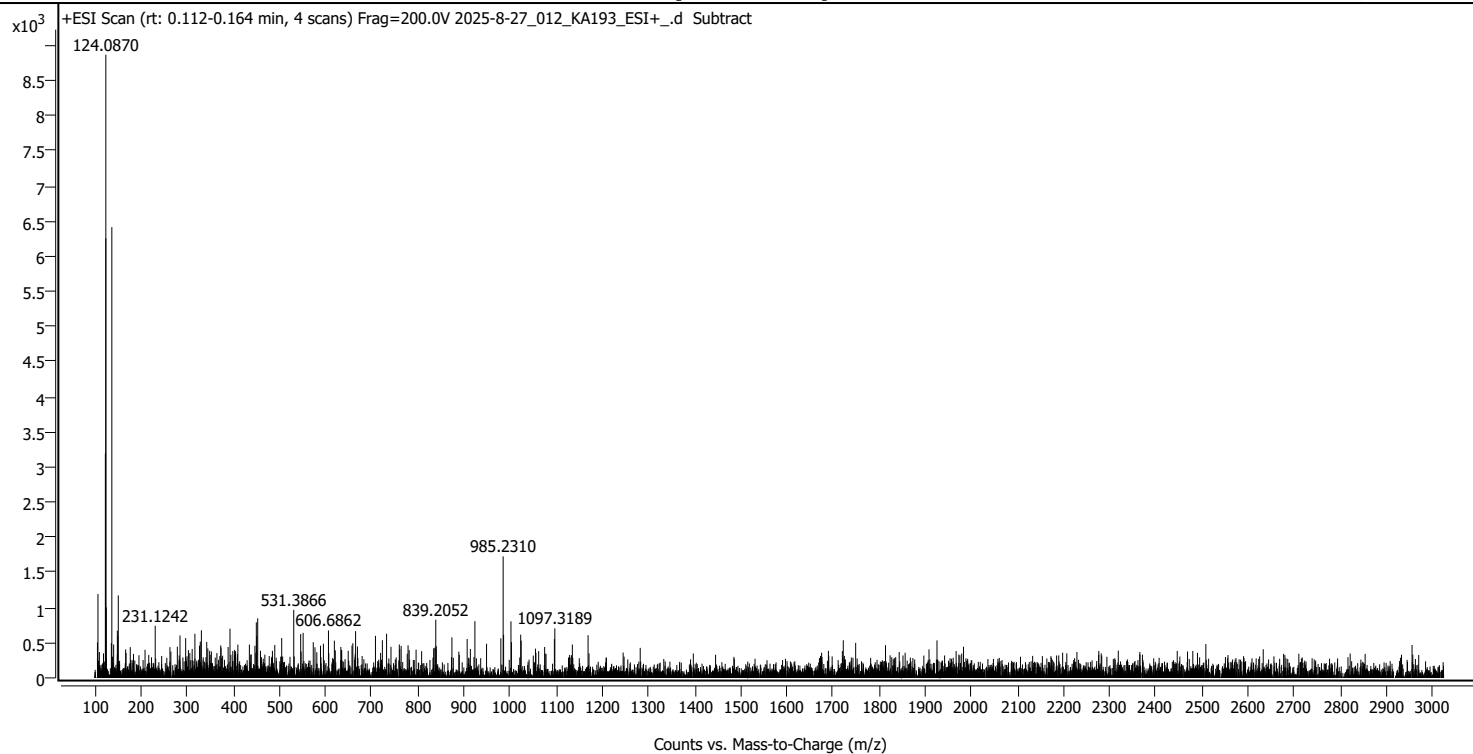


Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
123.0918		1474	85.08					
226.8861		805	46.46					
240.9064		1010	58.27					
305.1570		1320	76.21					
395.1940		1221	70.45					
458.3489		751	43.37					
561.3975		1108	63.93					
590.4373		1054	60.84					
664.4656		900	51.96					
665.4157		758	43.75					
708.5005		929	53.65					
721.5162		928	53.55					
761.2291		1184	68.34					
764.1771		903	52.09					
781.5244		1063	61.37					
809.5772		783	45.20					
835.2291		941	54.32					
839.2049		788	45.46					
910.2607		984	56.81					
949.2904		822	47.43					
980.2750		1733	100.00					
986.2311		1240	71.55					
1096.3173		920	53.10					
2221.8840		747	43.12					
2980.8359		794	45.85					

+ Scan (rt: 0.112-0.164 min) Sub Peak 2 from + TIC Scan

Analysis Report

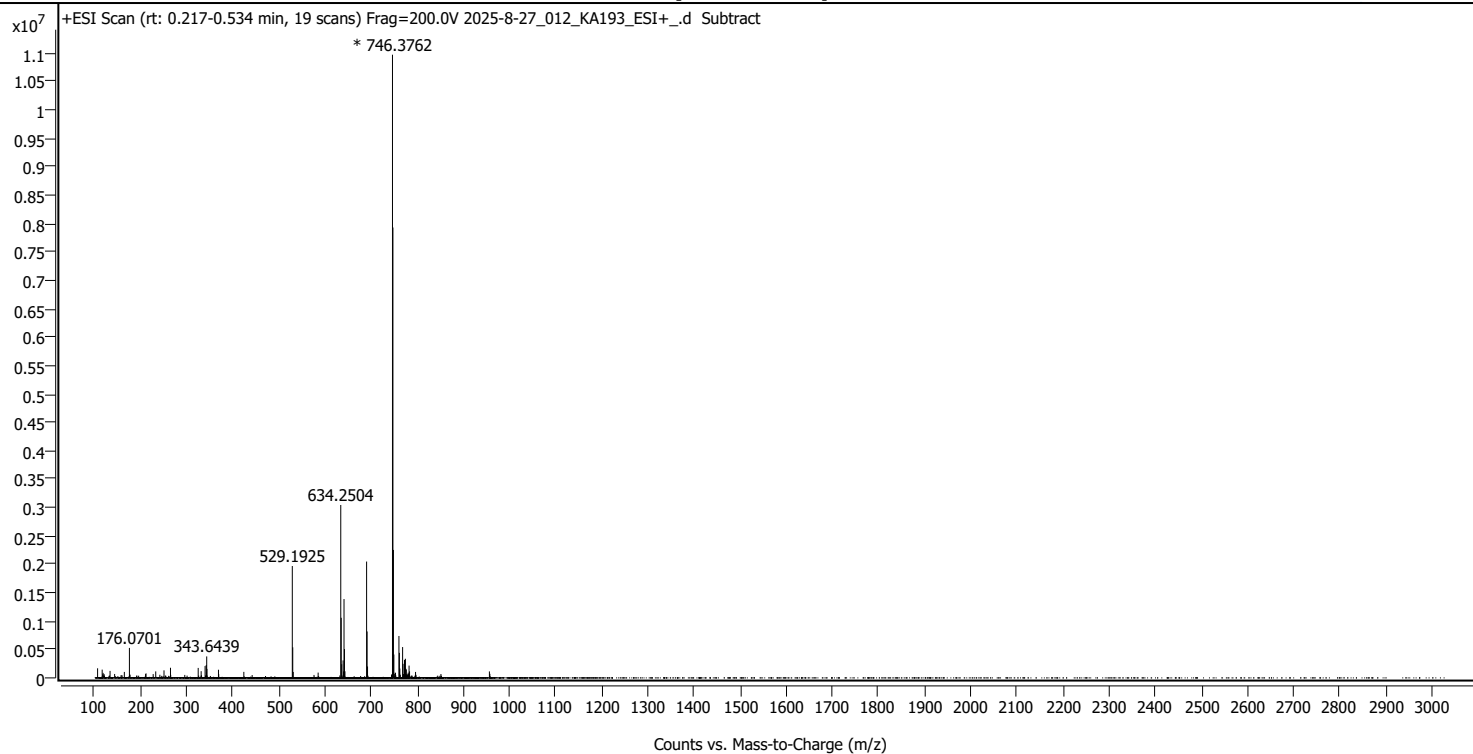


Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
107.0603		1194	13.46					
123.0918		3192	36.00					
124.0870	1	8866	100.00					
124.0946		6254	70.54					
125.0903	1	1004	11.33					
137.1074		6413	72.33					
149.0712		672	7.58					
151.1231		1174	13.24					
231.1242		742	8.36					
317.1222		628	7.08					
331.2088		677	7.64					
393.2093		701	7.91					
450.2942		791	8.93					
453.2897		848	9.56					
531.3866		968	10.92					
546.4096		624	7.03					
551.7315		641	7.23					
606.6862		675	7.61					
665.4231		666	7.51					
732.6344		628	7.09					
839.2052		828	9.33					
924.0188		807	9.10					
985.2310		1729	19.50					
1002.2161		805	9.08					
1097.3189		705	7.95					

+ Scan (rt: 0.217-0.534 min) Sub Peak 3 from + TIC Scan

Analysis Report



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
176.0701		527906	4.81					
342.6362	2	226869	2.07					
343.6439	2	377912	3.44					
529.1925	1	1969580	17.95					
530.1958	1	538162	4.91					
634.2504	1	3043892	27.74					
635.2539	1	1058468	9.65					
636.2566	1	240797	2.19					
639.3022		307587	2.80					
641.3178	1	1388360	12.65					
642.3212	1	508186	4.63					
690.3131	1	2048474	18.67					
691.3165	1	817621	7.45					
746.3762	1	10971053	100.00					
747.3791	1	7929197	72.27					
748.3820	1	2252858	20.53					
749.3850	1	411673	3.75					
760.3550	1	737566	6.72					
761.3544	1	440829	4.02					
768.3577	1	543058	4.95					
769.3610	1	247841	2.26					
772.3911	2	317622	2.90					
772.8927	2	308804	2.81					
774.4068		336979	3.07					
782.3756		216464	1.97					

MassHunter Qual 12.0
(End of Report)