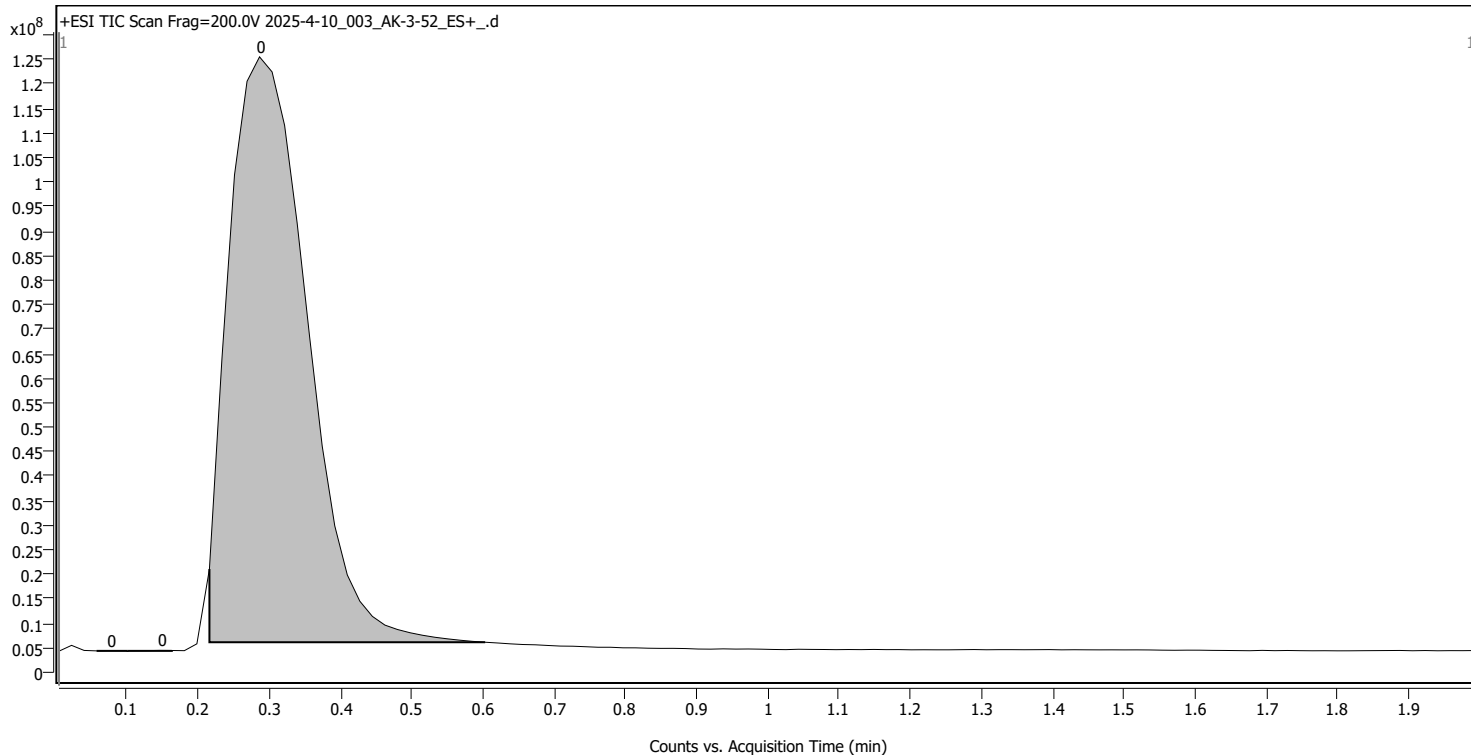


Sample Information

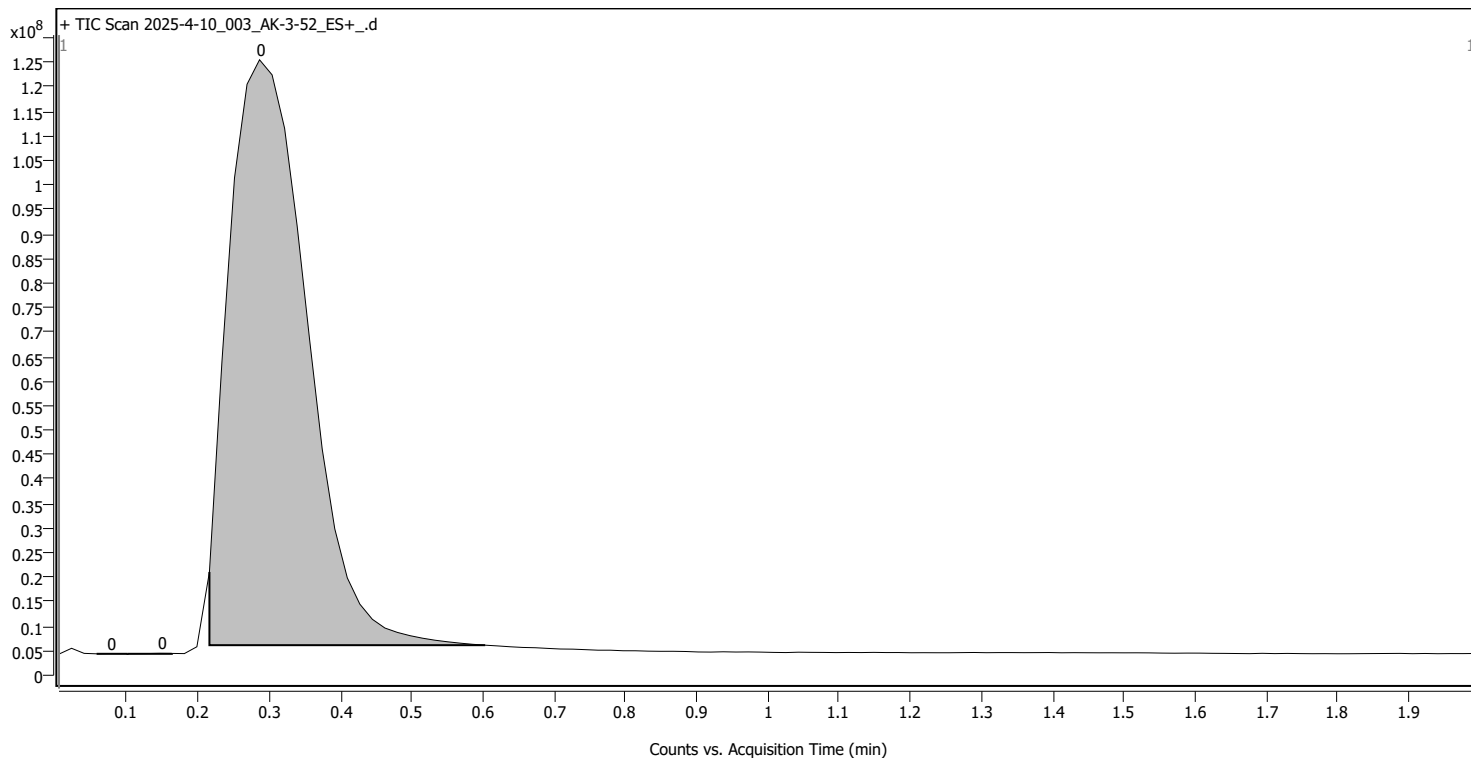
Sample Name	AK-3-52	Data File Path	D:\Projects\FWPC\Data\Anger\2025-4-10_003_AK-3-52_ES+_d
Sample ID		Acq Time (Local)	4/10/2025 12:38:22 PM (UTC+02:00)
Instrument	Revident	Acq Method Path	D:\Projects\FWPC\Methods\SPECIAL METHODS\by_iso50_0-2flow_total_2min_centroid only.m
MS Type	QTOF	Acq SW Version	Revident LC/Q-TOF (12.0.611.0)
Inj Vol (ul)	0.1	IRM Status	Success
Sample Position	P1-A3	DA Method Path	D:\Projects\FWPC\Methods\Evaluation_bypass.m
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.058	0.079	0.101	41877	67860	0.01	
2	0.101	0.150	0.163	96986	214689	0.02	
3	0.216	0.289	0.603	119454286	914853607	100.00	



Analysis Report

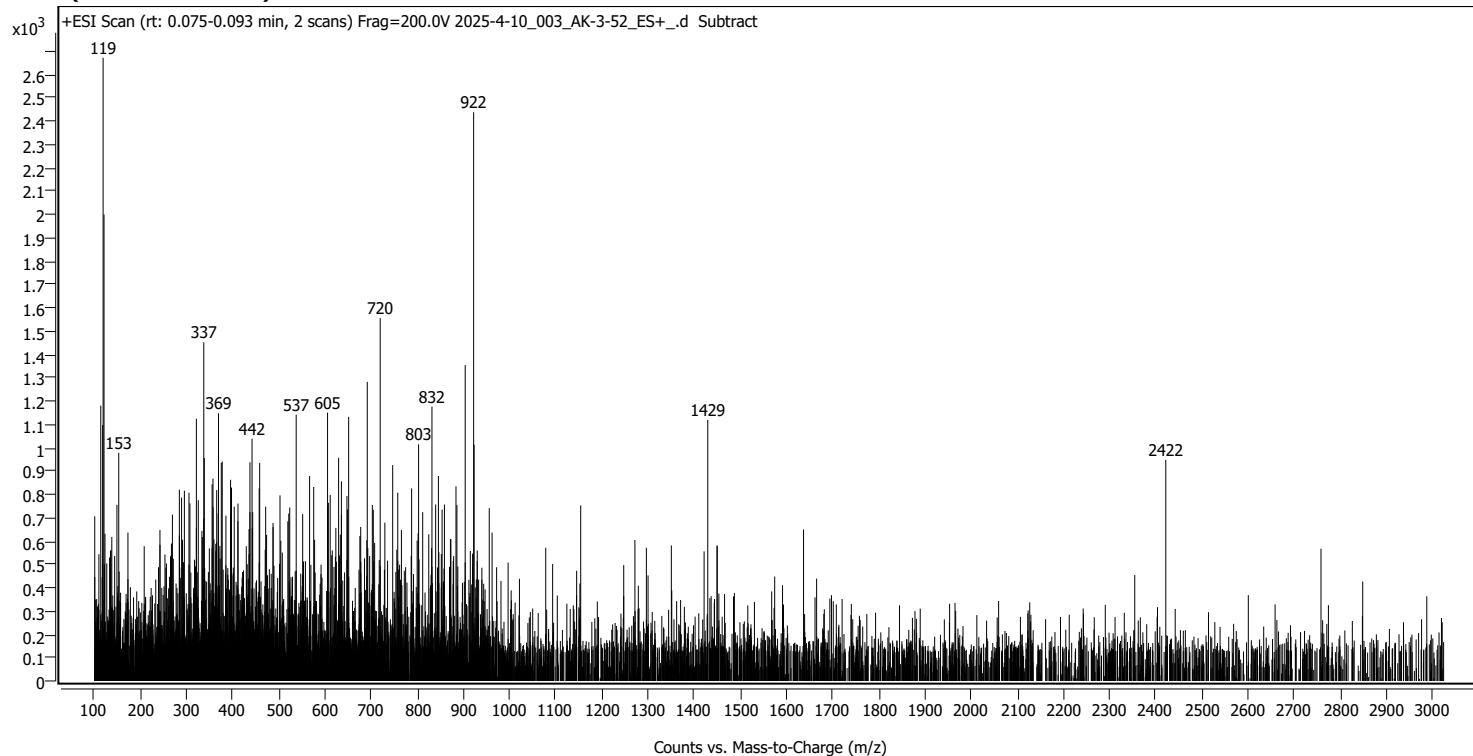


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.058	0.079	0.101	41877	67860	0.01	
2	0.101	0.150	0.163	96986	214689	0.02	
3	0.216	0.289	0.603	119454286	914853607	100.00	

Sample Spectra

+ Scan (rt: 0.075-0.093 min) Sub Peak 1 from + TIC Scan

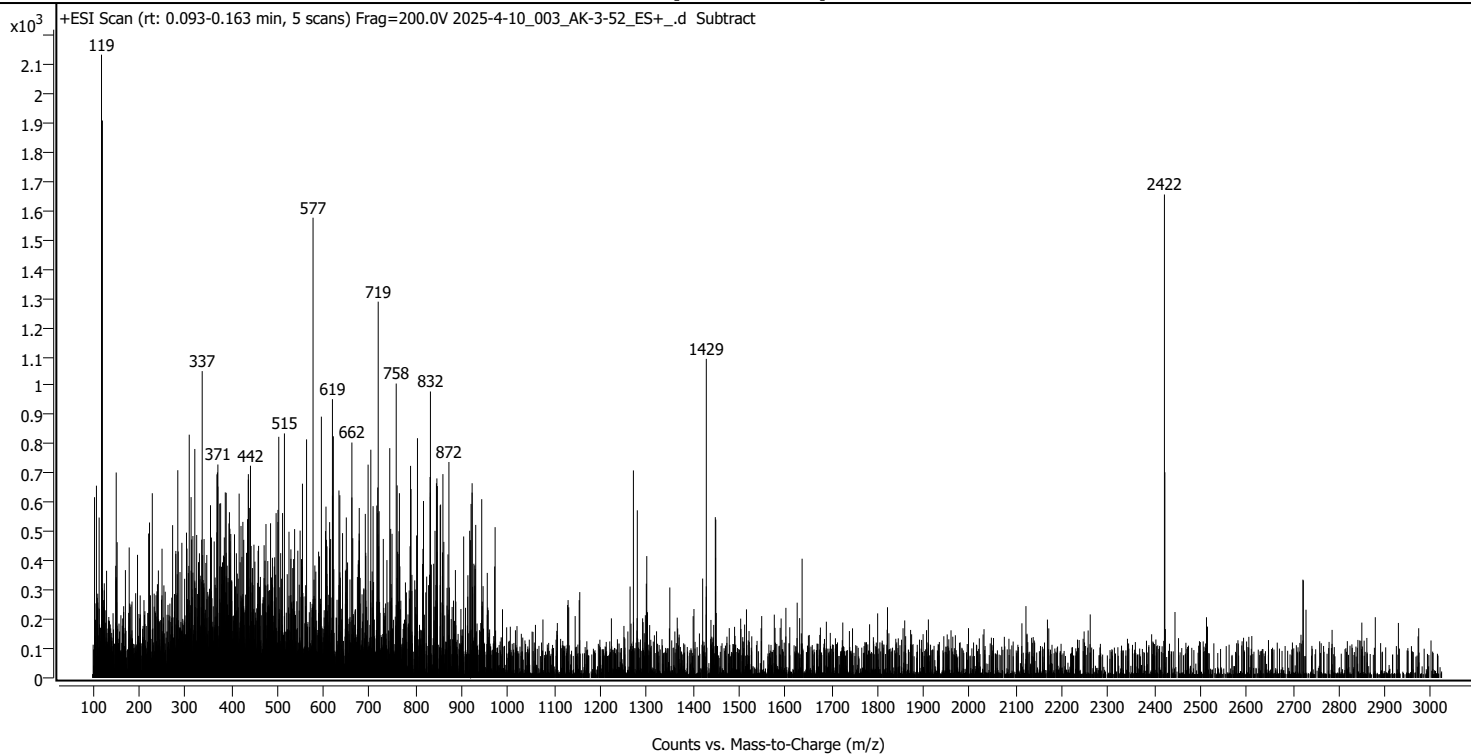


Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
113.9510		1181	44.18					
118.0864		1098	41.07					
119.0854		2673	100.00					
121.0509		2001	74.85					
152.9242		978	36.61					
321.2115		1125	42.08					
337.2080		1453	54.34					
338.3464		956	35.78					
369.1881		1148	42.96					
377.2148		942	35.23					
437.2636		938	35.08					
441.7995		1039	38.89					
537.4980		1142	42.72					
605.4230		1151	43.06					
629.3668		958	35.82					
651.1585		1133	42.38					
691.5092		1283	48.00					
719.5382		1556	58.22					
802.7060		1015	37.98					
831.6845		1177	44.02					
903.7225		1356	50.71					
922.0101	1	2439	91.26					
923.0384	1	1013	37.92					
1429.4145		1119	41.88					
2421.9377		949	35.49					

+ Scan (rt: 0.093-0.163 min) Sub Peak 2 from + TIC Scan

Analysis Report



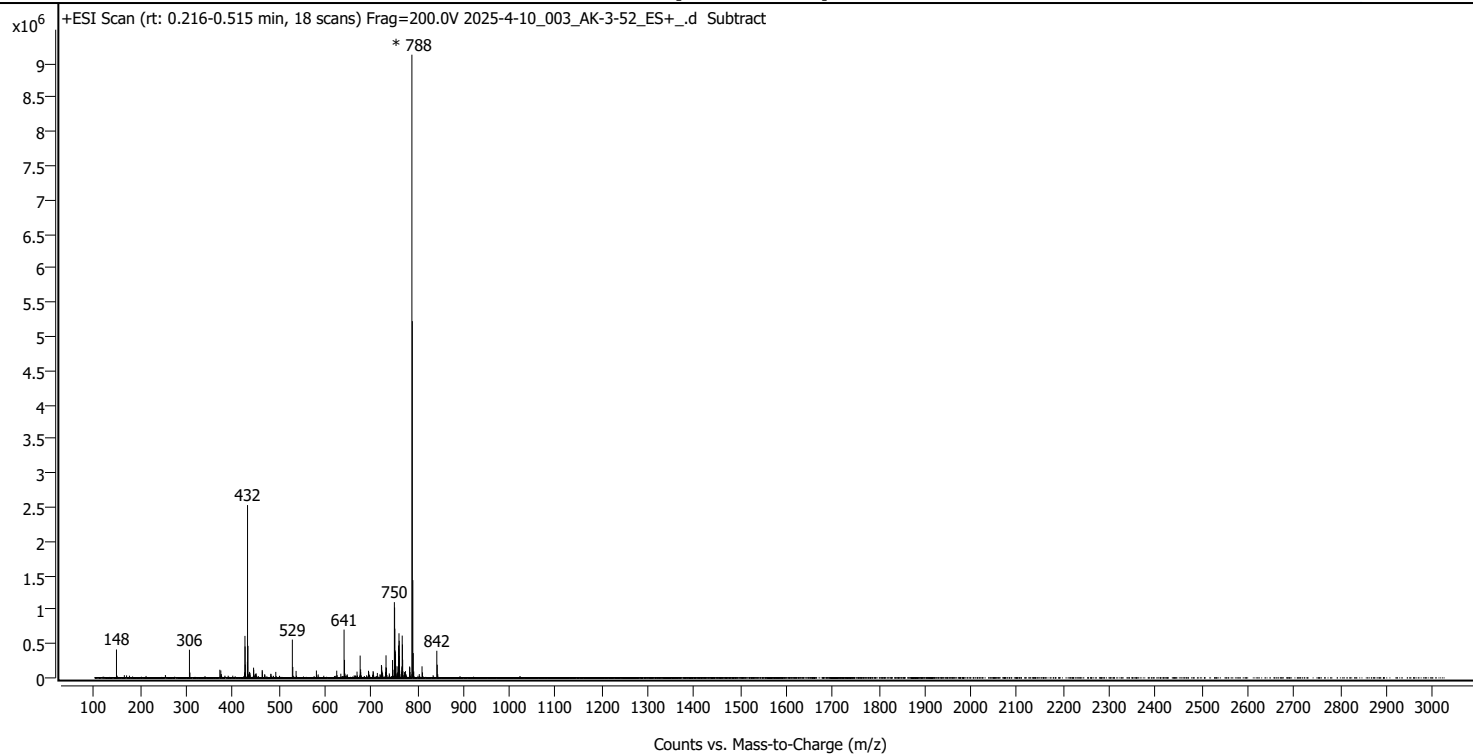
Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
119.0855		2133	100.00					
121.0509		1908	89.44					
309.1530		832	39.03					
321.2029		783	36.73					
337.2047		1050	49.23					
371.2342		730	34.24					
441.8006		726	34.05					
503.1116		825	38.69					
515.3925		837	39.23					
563.3554		816	38.28					
577.3711		1575	73.85					
595.4162		894	41.92					
619.3857		954	44.72					
621.3707		827	38.77					
661.5005		806	37.77					
696.6463		730	34.22					
702.5310		781	36.61					
718.5712		1288	60.37					
743.5887		786	36.87					
757.5922		1007	47.24					
803.6391		820	38.46					
831.6914		980	45.96					
871.7305		739	34.65					
1429.3893		1092	51.19					
2421.9389		1654	77.57					

+ Scan (rt: 0.216-0.515 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
148.0215		416100	4.56					
306.1865		412673	4.52					
426.4975		614904	6.74					
426.8320		460083	5.04					
432.0831	1	2530216	27.73					
433.0865	1	468893	5.14					
529.1930		561115	6.15					
641.3183		707789	7.76					
750.3603	2	1109251	12.16					
750.8619	2	1030514	11.29					
751.3651	2	720751	7.90					
751.8678	2	402906	4.42					
752.3602	2	383301	4.20					
752.8599	2	348340	3.82					
759.3654	2	474670	5.20					
759.8671	2	424927	4.66					
760.3565	2	653214	7.16					
760.8572	2	543413	5.96					
767.3534	2	619421	6.79					
767.8553	2	489439	5.36					
788.3327	1	9124016	100.00					
789.3355	1	5222917	57.24					
790.3371	1	1431262	15.69					
791.3393	1	363288	3.98					
842.3583		397280	4.35					

MassHunter Qual 12.0
(End of Report)