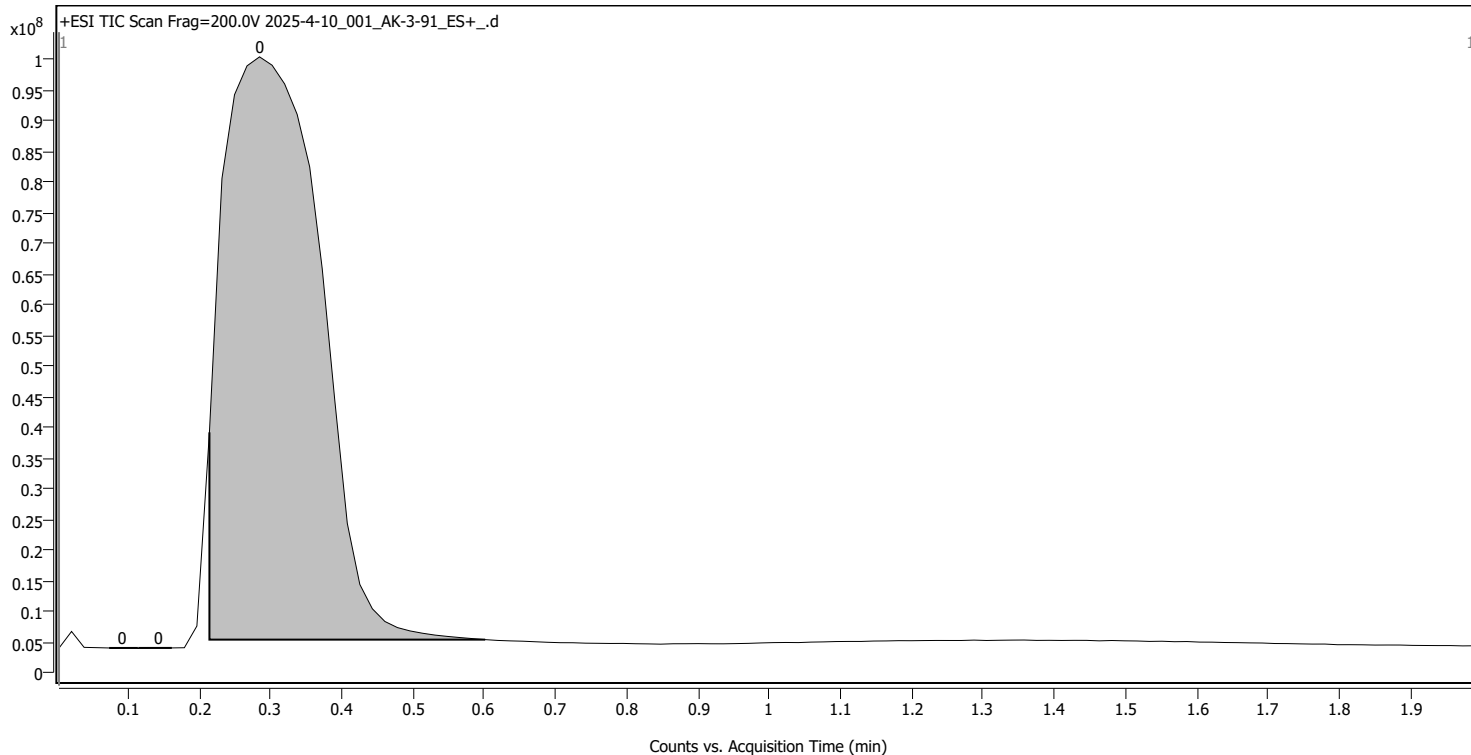


Sample Information

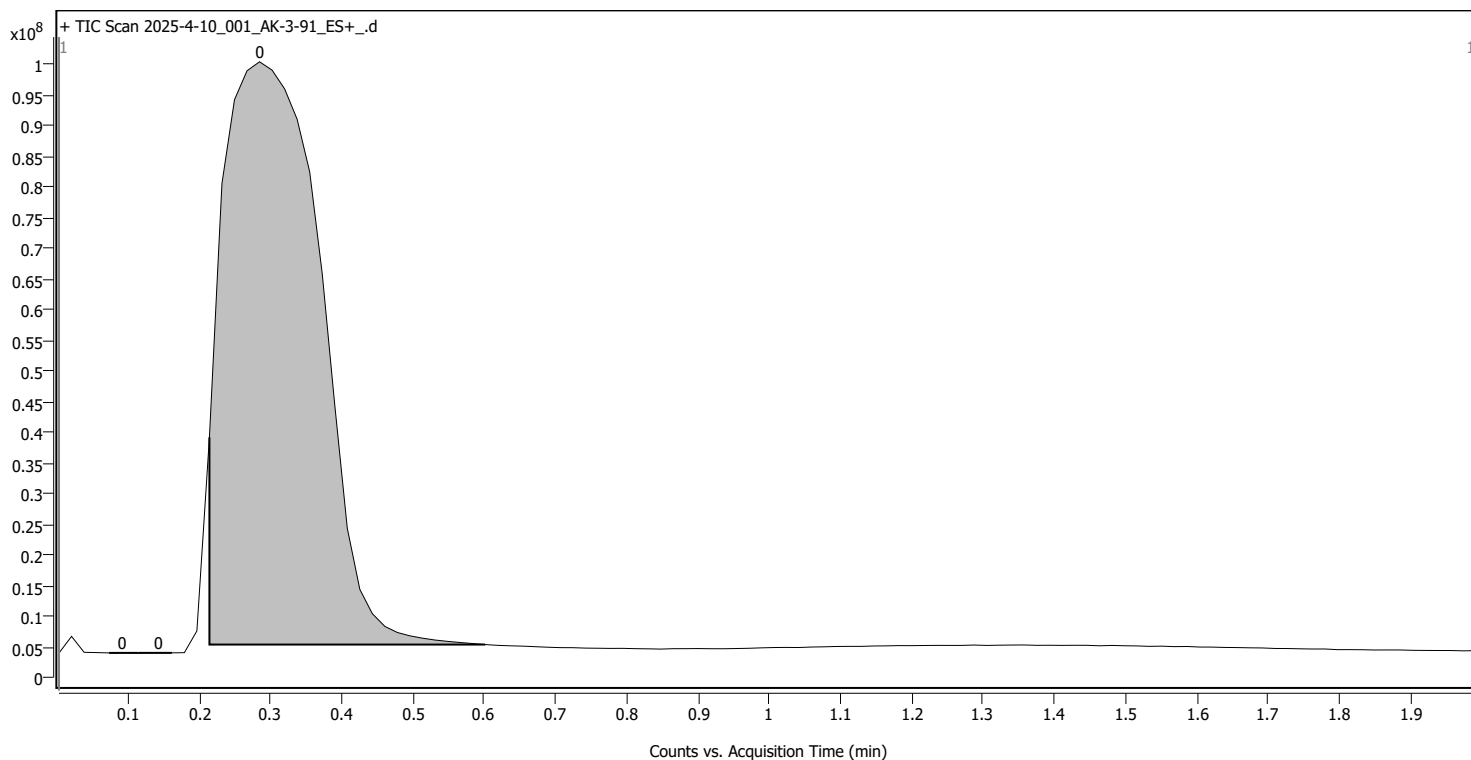
Sample Name	AK-3-91	Data File Path	D:\Projects\FWPC\Data\Anger\2025-4-10_001_AK-3-91_ES+_d
Sample ID		Acq Time (Local)	4/10/2025 12:31:51 PM (UTC+02:00)
Instrument	Revident	Acq Method Path	D:\Projects\FWPC\Methods\SPECIAL METHODS\by_iso50_0-2flow_total_2min_centroid only.m
MS Type	QTOF	Acq SW Version	Revident LC/Q-TOF (12.0.611.0)
Inj Vol (ul)	1	IRM Status	Success
Sample Position	P1-A1	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	0.074	0.092	0.114	46369	50631	0.01	
2	0.114	0.143	0.161	28365	39016	0.00	
3	0.214	0.285	0.601	95198047	907534862	100.00	



Analysis Report

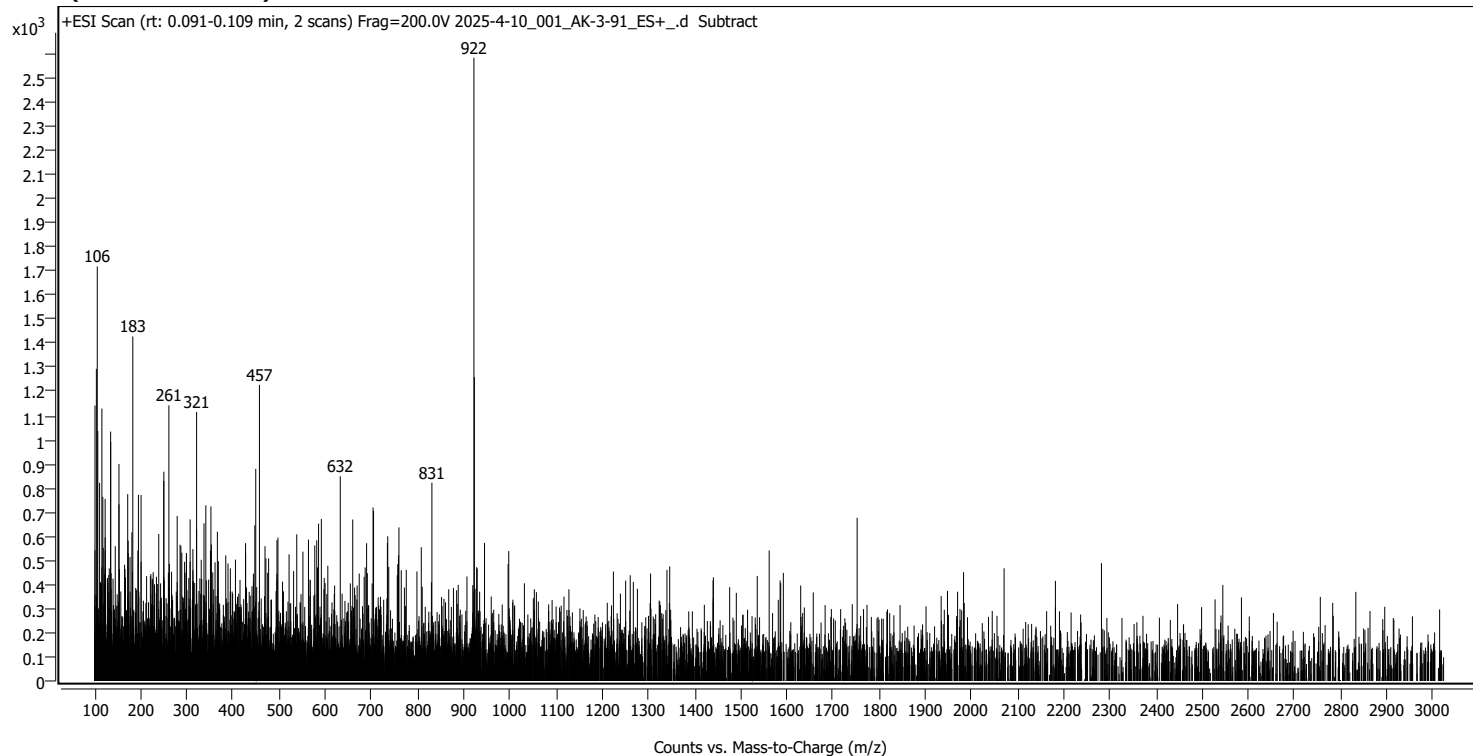


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.074	0.092	0.114	46369	50631	0.01	
2	0.114	0.143	0.161	28365	39016	0.00	
3	0.214	0.285	0.601	95198047	907534862	100.00	

Sample Spectra

+ Scan (rt: 0.091-0.109 min) Sub Peak 1 from + TIC Scan

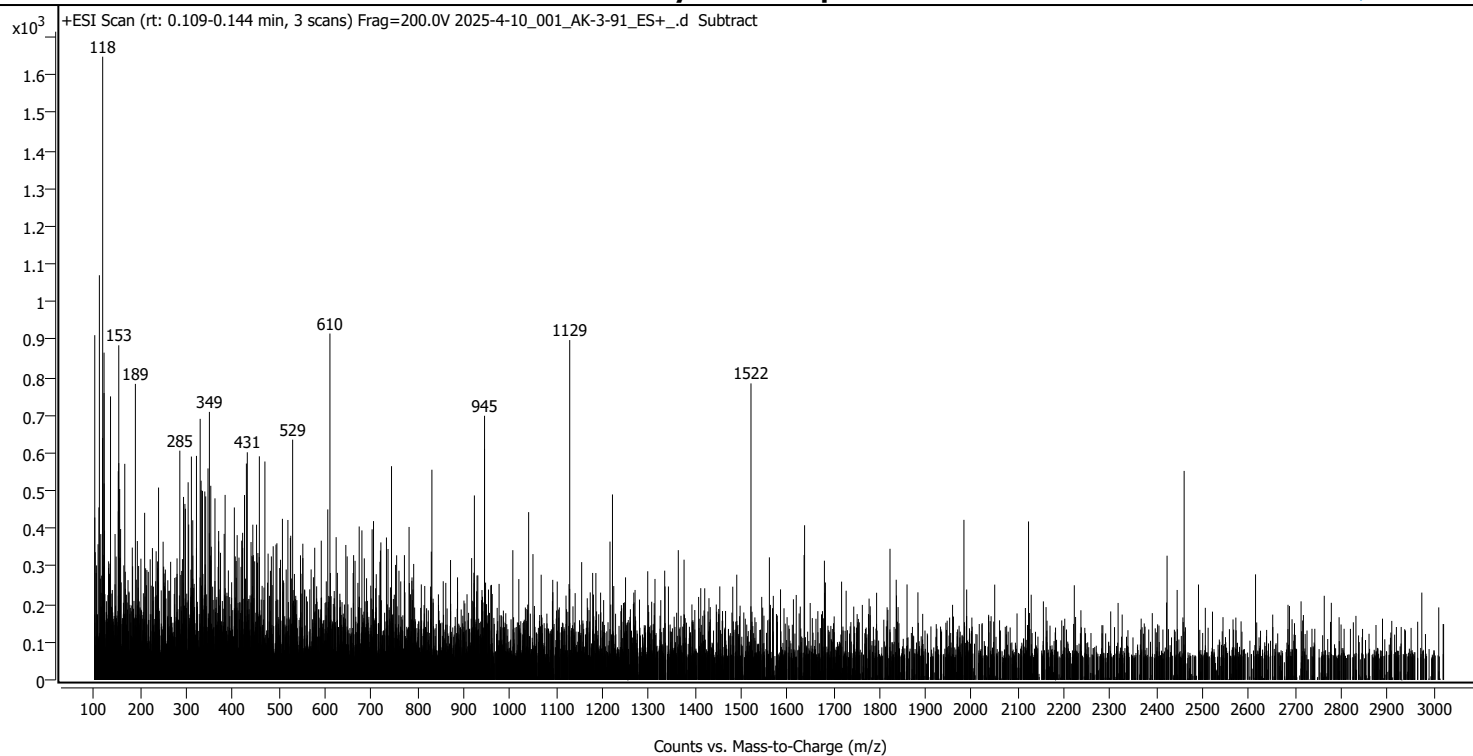


Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
100.9568		1142	44.20					
103.9516		1294	50.09					
105.9537		1718	66.51					
107.0490		1036	40.10					
110.9452		821	31.79					
115.9303		1129	43.70					
117.9402		763	29.54					
122.9639		755	29.21					
134.9020		1034	40.02					
135.0442		991	38.36					
152.9226		900	34.82					
171.8739		774	29.98					
182.9024		1428	55.28					
195.1143		772	29.88					
200.8573		771	29.83					
250.0587		829	32.08					
250.1768		868	33.58					
261.1309		1143	44.22					
321.1521		1115	43.16					
449.3576		879	34.04					
457.3416		1227	47.51					
632.4185		849	32.85					
830.9802		822	31.81					
922.0098	1	2584	100.00					
923.0125	1	1260	48.78					

+ Scan (rt: 0.109-0.144 min) Sub Peak 2 from + TIC Scan

Analysis Report



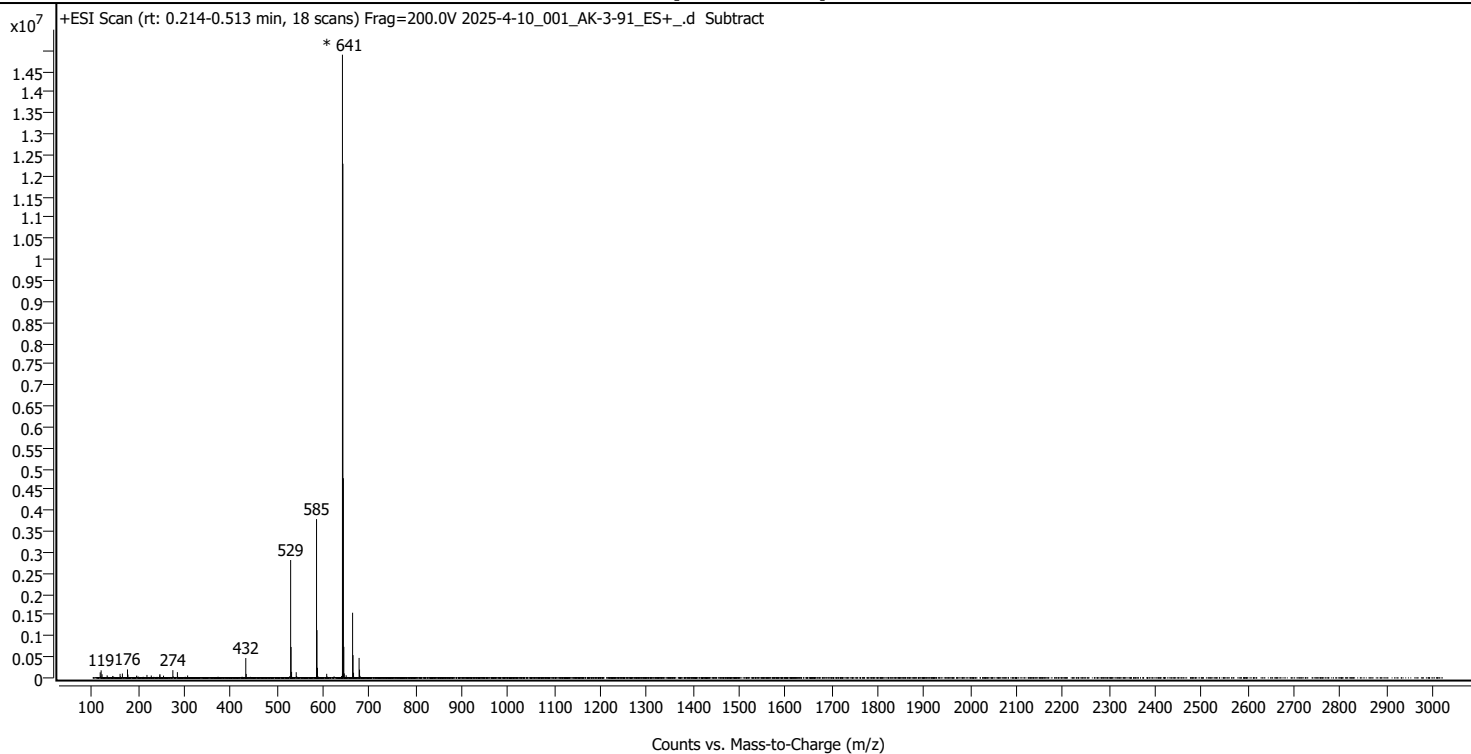
Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
100.9249		912	55.31					
110.9441		1070	64.93					
117.9410		640	38.82					
118.0862		1648	100.00					
120.9533		759	46.04					
121.0509		866	52.52					
135.0442		750	45.49					
152.9007		573	34.78					
152.9226		885	53.69					
188.9044		783	47.50					
285.1340		606	36.78					
310.1719		591	35.84					
321.1519		593	35.95					
329.2014		690	41.89					
349.1857		709	43.00					
429.2622		572	34.72					
431.2581		602	36.52					
457.3301		591	35.88					
469.3587		578	35.04					
529.4631		636	38.55					
610.1885		916	55.58					
944.9665		611	37.06					
945.0098		699	42.38					
1129.4281		899	54.53					
1521.9520		784	47.58					

+ Scan (rt: 0.214-0.513 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
117.0573		132650	0.89					
119.0604		180903	1.21					
165.0659		104618	0.70					
176.0707		202984	1.36					
274.2741		185400	1.24					
284.0735		137488	0.92					
432.0831		474257	3.18					
529.1930	1	2816988	18.91					
530.1963	1	738731	4.96					
531.1987	1	144141	0.97					
541.2657		136528	0.92					
585.2555	1	3795052	25.48					
586.2589	1	1141643	7.67					
587.2615	1	240702	1.62					
607.2376		97272	0.65					
641.3196		14893634	100.00					
642.3219	1	12288266	82.51					
643.3242	1	4772182	32.04					
644.3271	1	742496	4.99					
645.3295	1	106710	0.72					
663.2997	1	1557527	10.46					
664.3032	1	543833	3.65					
665.3058	1	123855	0.83					
677.3179	1	477700	3.21					
678.3212	1	197855	1.33					

MassHunter Qual 12.0
(End of Report)