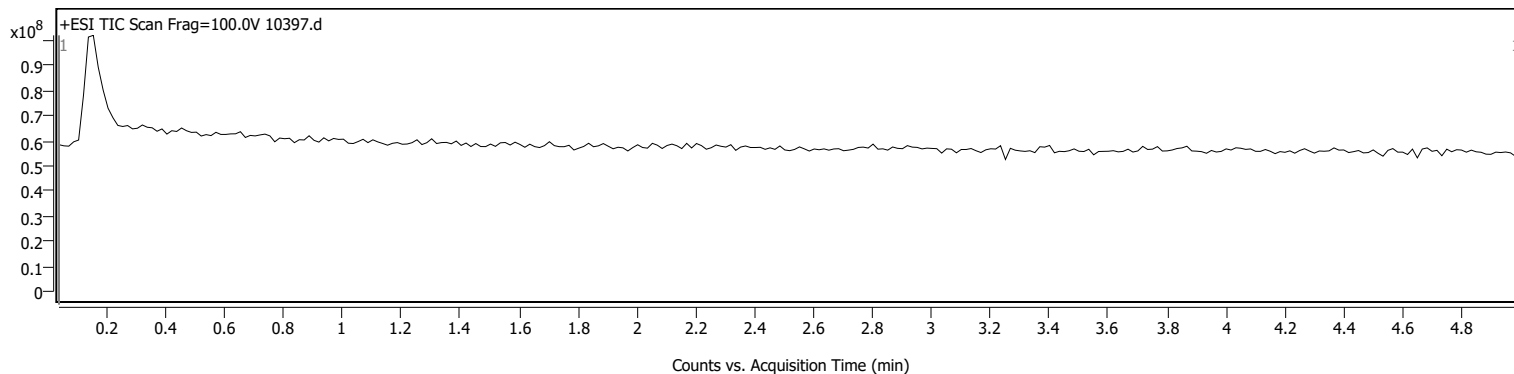


Sample Information

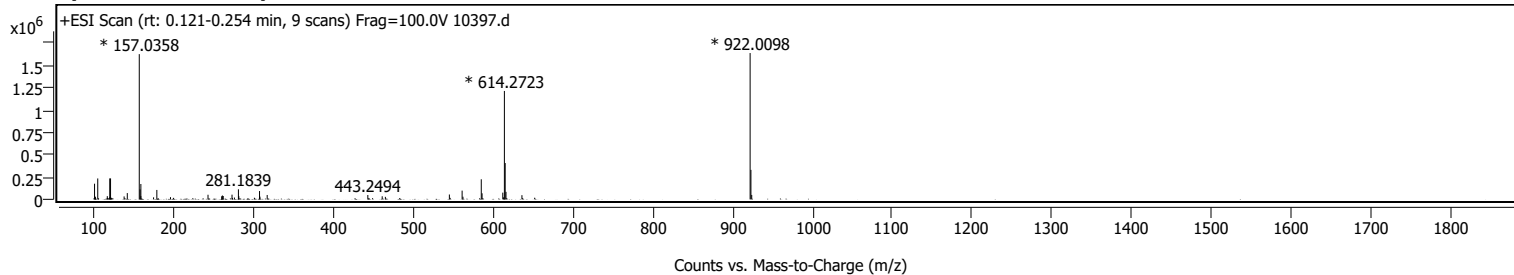
Sample Name	Vijay2	Data File Path	D:\Projects\Degraph\Data\10397.d
Sample ID		Acq Time (Local)	10/17/2025 1:52:12 PM (UTC+02:00)
Instrument	LCMS-TOF	Acq Method Path	D:\Projects\Degraph\Methods\2024_11_22_nocolumn_95ACN_5Wasser.m
MS Type	TOF	Acq SW Version	6200 series TOF/6500 series Q-TOF (11.0.230.2)
Inj Vol (ul)	1	IRM Status	Success
Sample Position	P2-C2	DA Method Path	
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 0.121-0.254 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
101.0034		175367	10.69					
102.0915		29677	1.81					
105.0425		234206	14.28					
116.9771		35717	2.18					
120.0112		23604	1.44					
120.0478		234857	14.32					
121.0509	1	234497	14.29					
122.0500	1	17347	1.06					
138.0583		32663	1.99					
142.0296		70314	4.29					
157.0358	1	1628293	99.25					
158.0375	1	111862	6.82					
158.9639		36203	2.21					
159.0310	1	171984	10.48					
174.9378		22472	1.37					
179.0169		105379	6.42					
196.1443		24332	1.48					
243.1335		51300	3.13					
260.2215		34468	2.10					
261.1443		42978	2.62					
262.1909		37491	2.29					
273.1853		52277	3.19					
276.1803		20092	1.22					
281.1839	2	112468	6.86					
281.6853	2	35143	2.14					
301.2230		17646	1.08					
307.6397	2	93015	5.67					
308.1410	2	30303	1.85					
317.2177		48846	2.98					
443.2494		48360	2.95					
461.2601		34506	2.10					
465.2306		27884	1.70					
545.3647	1	54192	3.30					
546.3676	1	16417	1.00					
561.3593	1	97781	5.96					
562.3621	1	29362	1.79					
585.3173	1	224771	13.70					
586.3207	1	67667	4.12					
612.2755	1	74950	4.57					
613.2784	1	22427	1.37					
614.2723		1215292	74.08					
615.2737	1	407031	24.81					
616.2758	1	84167	5.13					
636.2522		46559	2.84					
652.2265		18055	1.10					
922.0098	1	1640555	100.00					
923.0107	1	330385	20.14					
924.0128	1	49096	2.99					

MassHunter Qual 12.0
(End of Report)