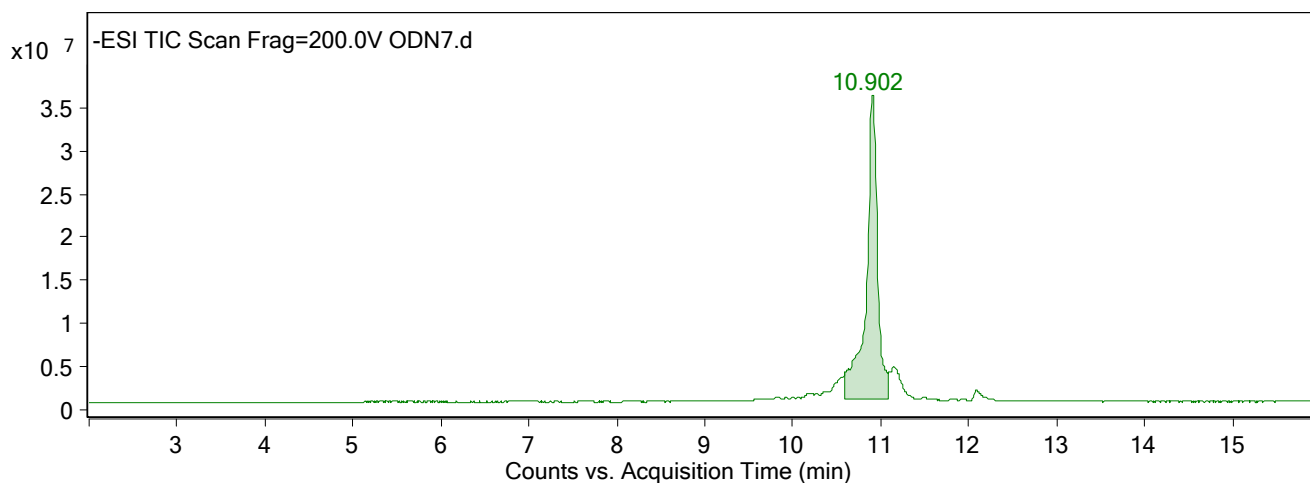


Qualitative Analysis Report

Data File	ODN7.d	Sample Name	3
Sample Type	Sample	Position	P1-E5
Instrument Name	Instrument 1	User Name	
Acq Method	AS ABC 0-12-40 8minG 15minR LONGMER PROFILE position 1-6_SAM.m	Acquired Time	5/20/2021 2:49:30 PM
IRM Calibration Status	Success	DA Method	MS CHECK OLIGOS DATA ANALYSIS.m
Comment		Info.	
Sample Group		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.06.01 (B6157)
Stream Name	LC 1		

User Chromatograms

Fragmentor Voltage 200 **Collision Energy** 0 **Ionization Mode** ESI



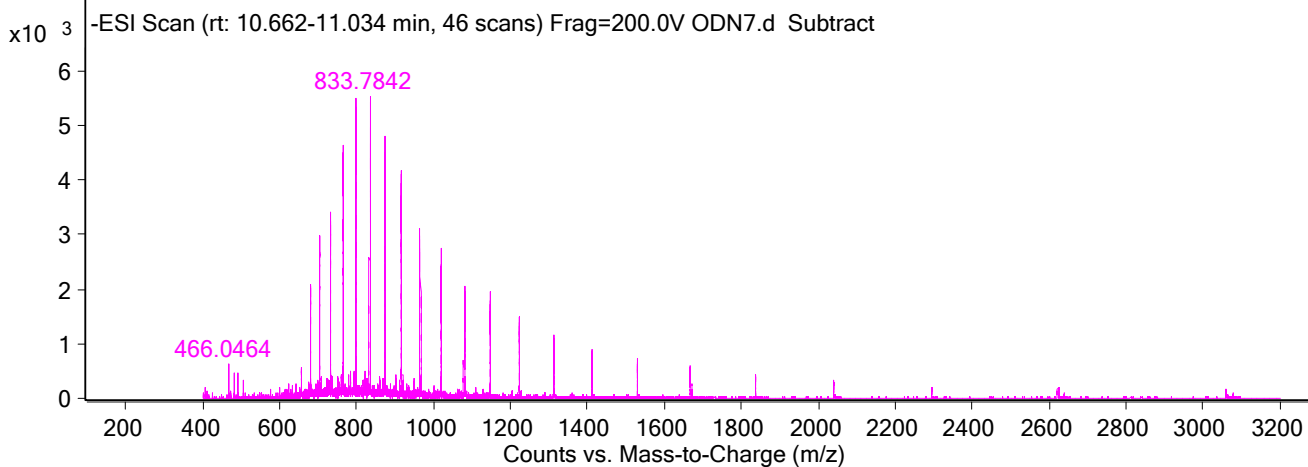
Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	10.596	10.902	11.075	35024946.35	314751842.52	100

User Spectra

Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "- TIC Scan"	200	0	ESI

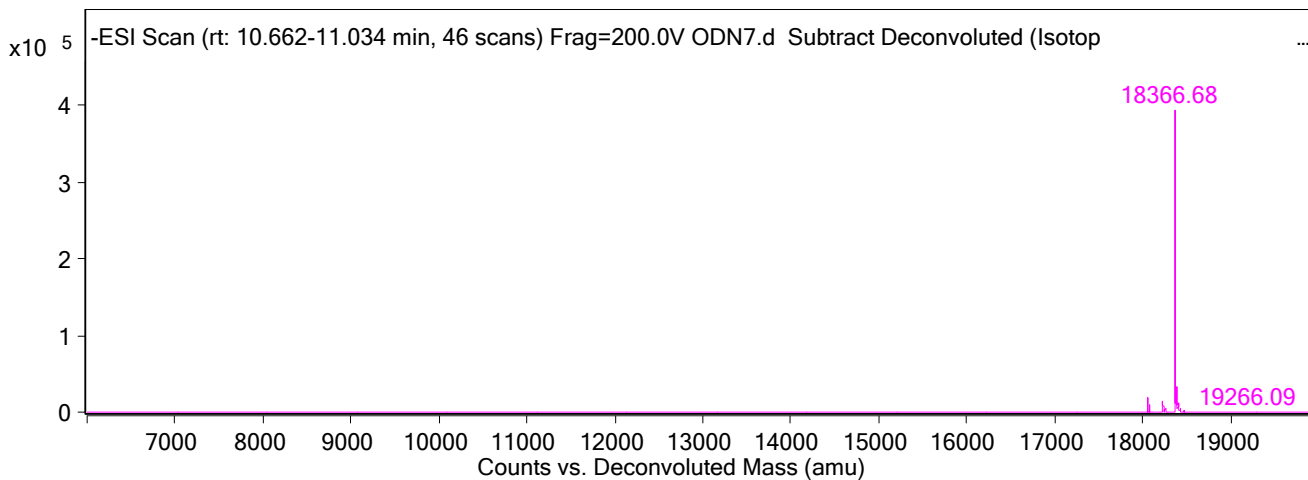
Qualitative Analysis Report



Peak List

m/z	z	Abund
733.6335		3407.32
764.2378		4649.6
797.5166		5531.12
833.7842		5537.01
833.9072		4414.45
833.9504		3659.37
873.5334	5	4813.4
873.6642		3896.36
873.7118	5	3347.25
917.2814		4208.3

Fragmentor Voltage **Collision Energy** **Ionization Mode**
 200 0 ESI



Peak List

m/z	Abund	Score (DB)
18053.7	17910.93	9
18077.53	8606.54	8
18231.51	13110.35	9
18255.26	3875.29	8



Qualitative Analysis Report

18366.68	393692.23	10
18387.97	33742.63	9
18404.76	12942.41	8
18422.04	3657.57	7
18466.68	2126.69	6
27549.82	2905.78	6

--- End Of Report ---