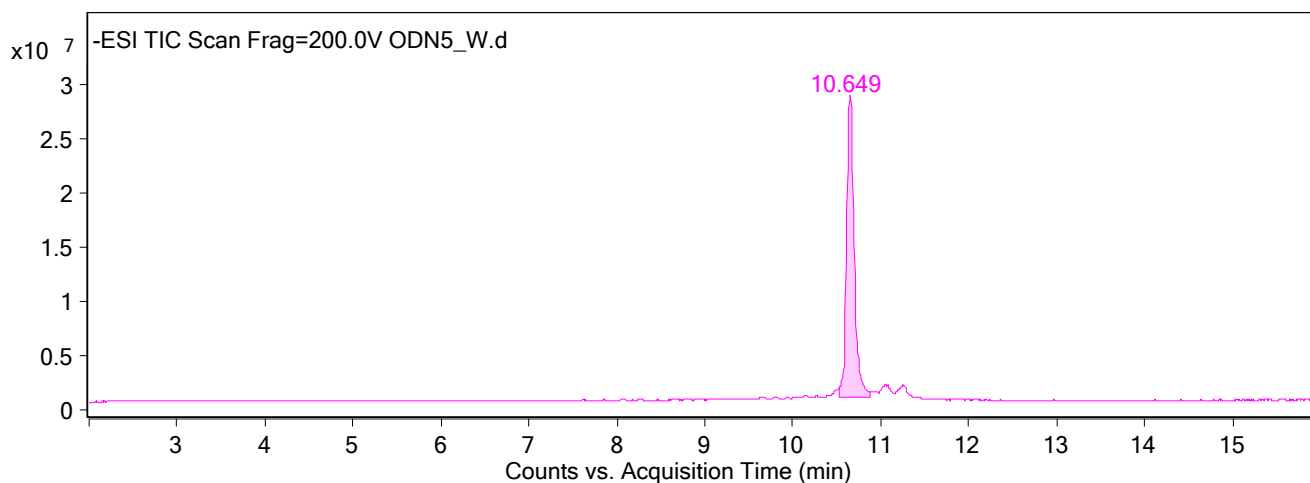


Qualitative Analysis Report

Data File	ODN5_W.d	Sample Name	1 W
Sample Type	Sample	Position	P1-E11
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 5:15:25 PM
IRM Calibration Status	Success	DA Method	MS CHECK OLIGOS DATA ANALYSIS.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.06.01 (B6157)

User Chromatograms

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



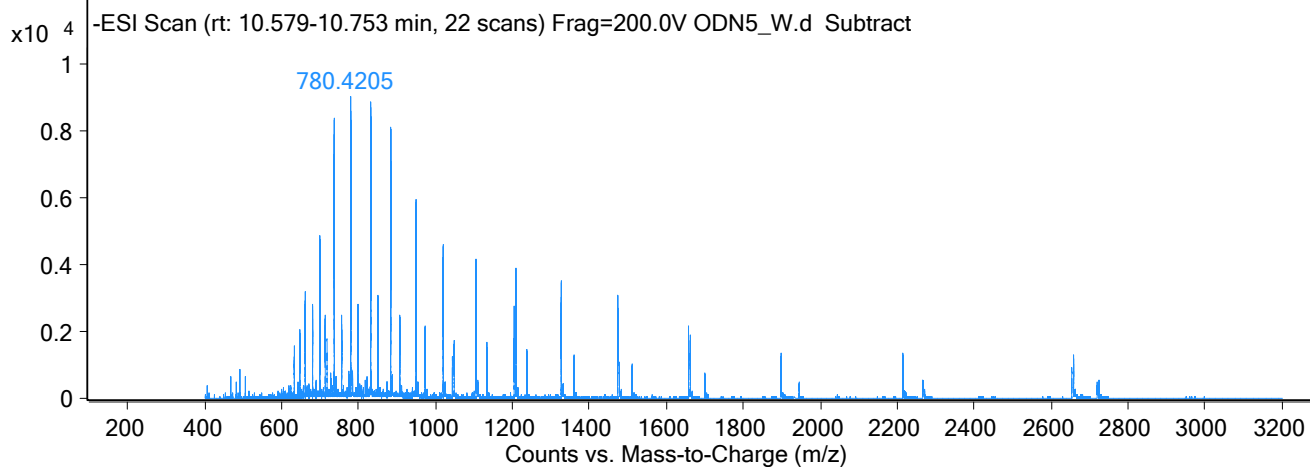
Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	10.521	10.649	10.885	27576821.07	171502294.43	100

User Spectra

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

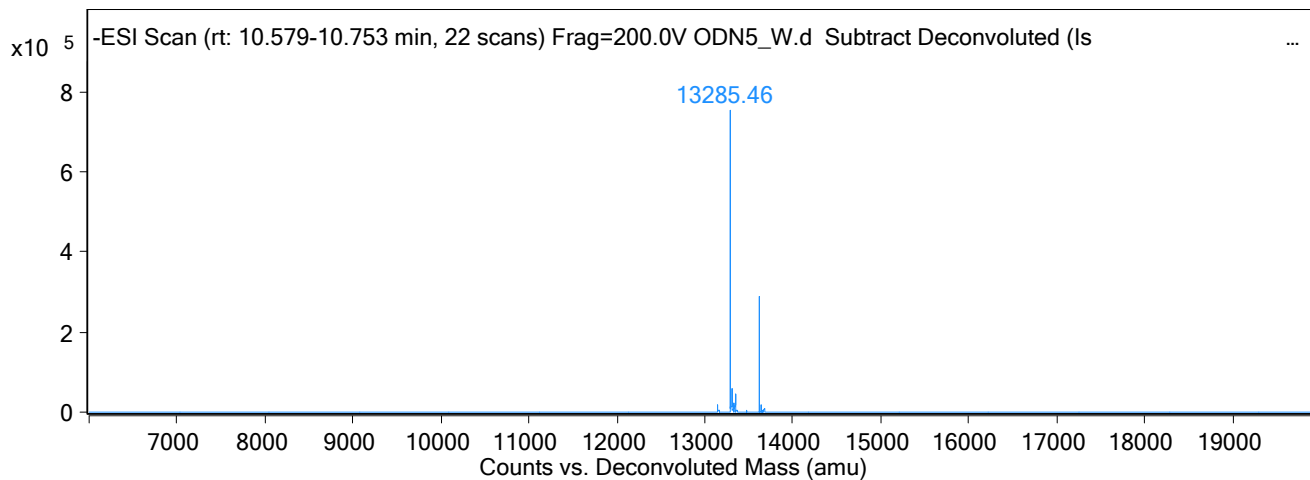
Qualitative Analysis Report



Peak List

m/z	z	Abund
737.0088	18	8380.23
737.0663	18	8410.62
780.3626	17	8306.54
780.4205	17	9089.38
780.4795	17	8665.83
829.1968	16	8399.43
829.26	16	8763.82
829.3208	16	8860.33
884.6101	15	8080.86
884.6768	15	8048.8

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



Peak List

m/z	Abund	Score (DB)
13150.66	16288.76	9
13285.46	754943.7	10
13306.87	58247.49	9
13323.83	22654.56	9

Qualitative Analysis Report

13343.14	43991.4	9
13614.63	291447.99	10
13636.18	20476.01	9
13672.01	11094.93	8
26300.05	5291.62	5
26569.77	4628.57	7

--- End Of Report ---