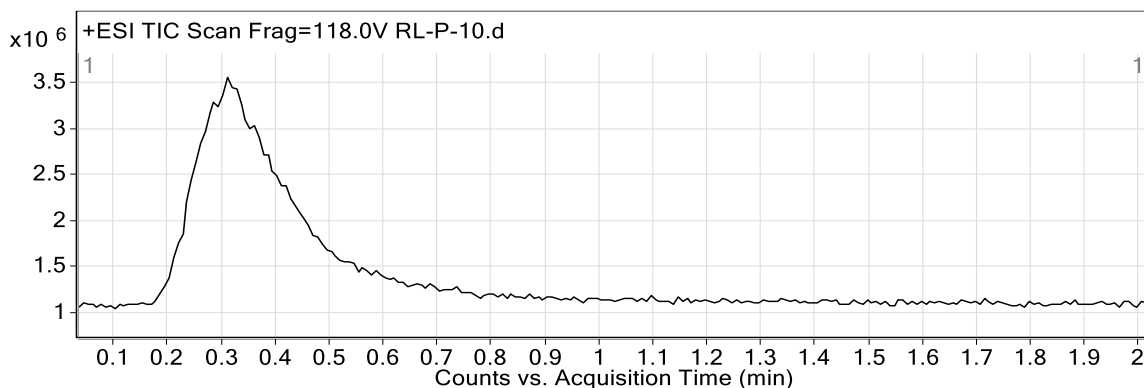


Qualitative Analysis Report

Data Filename	RL-P-10.d	Sample Name	RL-P-10
Sample Type	Sample	Position	Vial 32
Instrument Name	Agilent 6530 Accurate-Mass Q-TOF	User Name	
Acq Method	Direct Mass-2017.m	Acquired Time	20-Nov-17 9:46:47 PM
IRM Calibration Status	Success	DA Method	Direct Mass.m
Comment			
Sample Group	Info.		
Acquisition SW	6200 series TOF/6500 series		
Version	Q-TOF B.05.00 (B5042.1)		

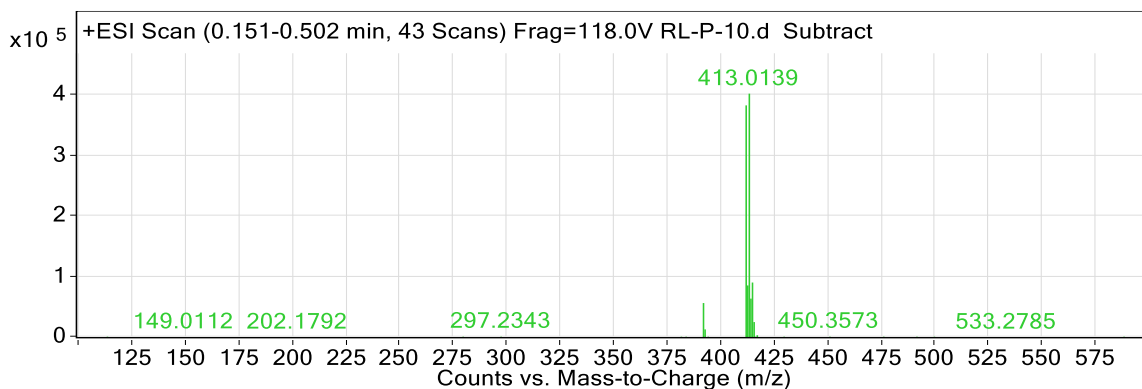
User Chromatograms

Fragmentor Voltage 118 Collision Energy 0 Ionization Mode ESI



User Spectra

Fragmentor Voltage 118 Collision Energy 0 Ionization Mode ESI



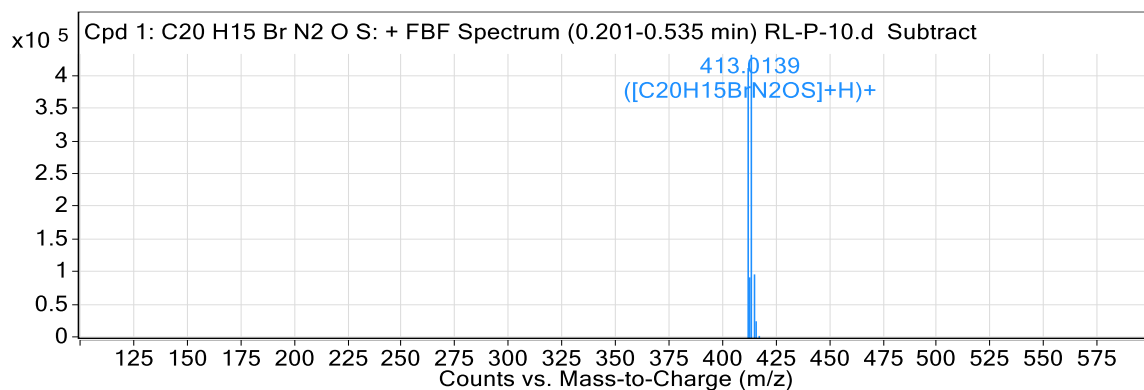
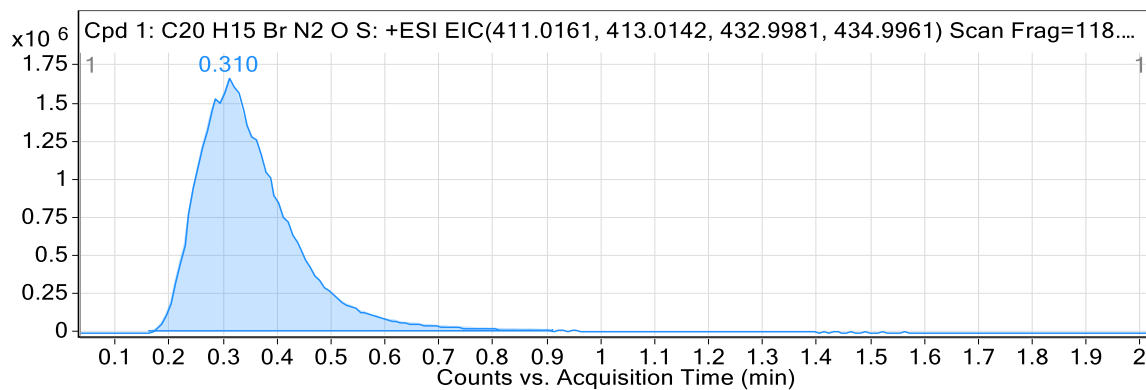
Peak List

m/z	z	Abund
391.2839	1	57859.89
392.287	1	14691.16
411.0159	1	383456
412.019	1	87818.31
413.0139	1	403003.88
413.2658	1	65633.76
414.0168	1	92021.01
414.2691	1	16374.03

Qualitative Analysis Report

415.0136	1	25388.15
803.5426	1	10896.24

Compounds



--- End Of Report ---