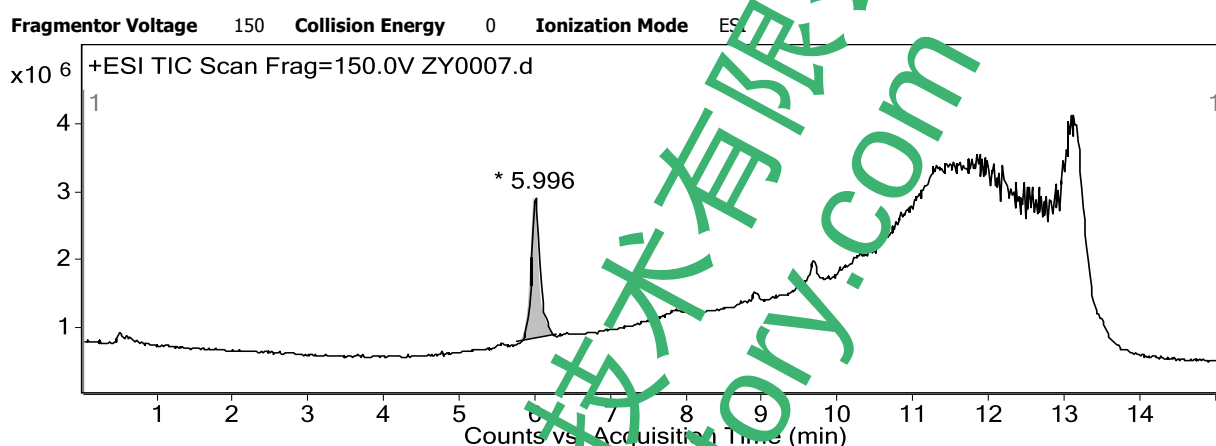


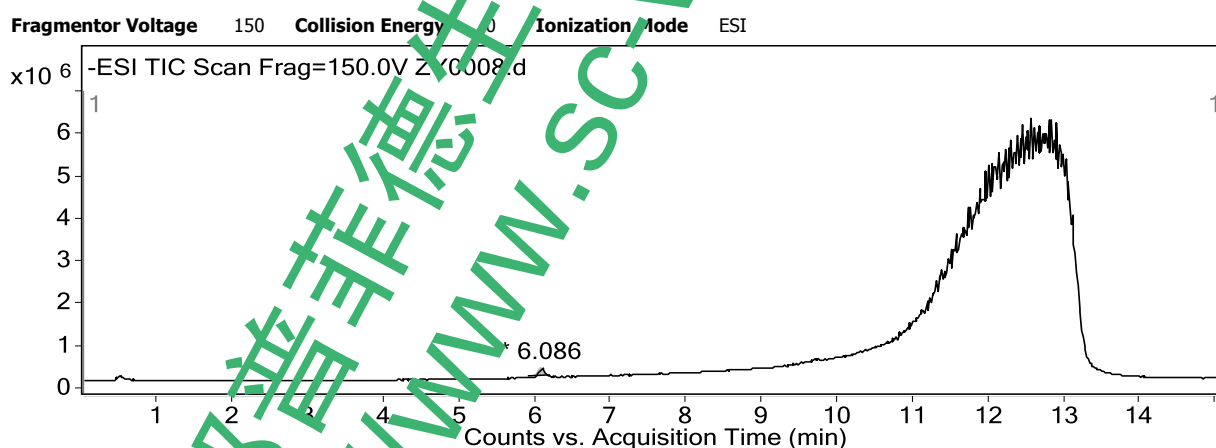
Qualitative Analysis Report

Data Filename	ZY0007.d	Sample Name	ZY001
Sample Type	Sample	Position	P1-F9
Instrument Name	Instrument 1	User Name	
Acq Method		Acquired Time	11/20/2017 11:30:05 PM
IRM Calibration Status	Some Ions Missed	DA Method	Default.m
Comment			
Data Filename	ZY0008.d	Sample Name	ZY001
Sample Type	Sample	Position	P1-F9
Instrument Name	Instrument 1	User Name	
Acq Method		Acquired Time	11/20/2017 11:55:52 PM
IRM Calibration Status	Some Ions Missed	DA Method	Default.m
Comment			
User Chromatograms			



Integration Peak List

Start	RT	End	Height	Area
5.754	5.996	6.29	2100569	1735446



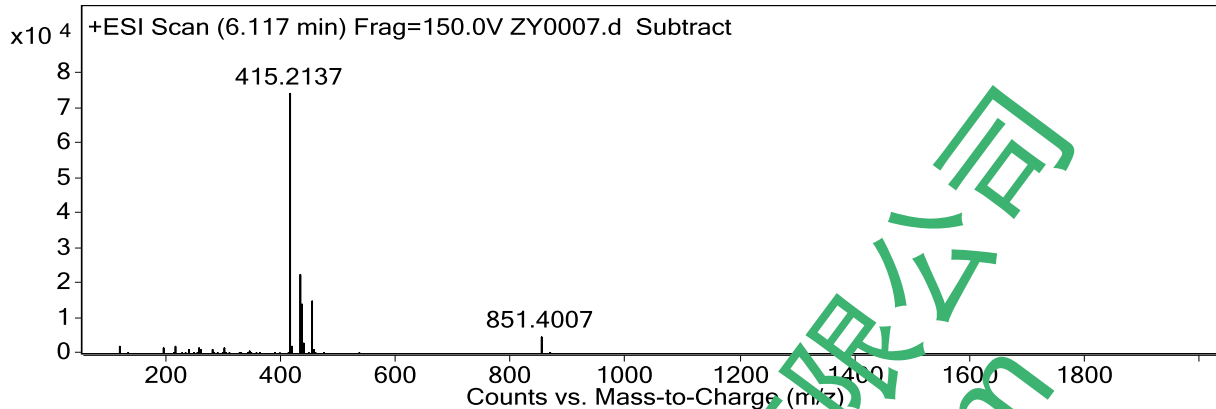
Integration Peak List

Start	RT	End	Height	Area
5.913	6.086	6.267	202821	1222431

User Spectra

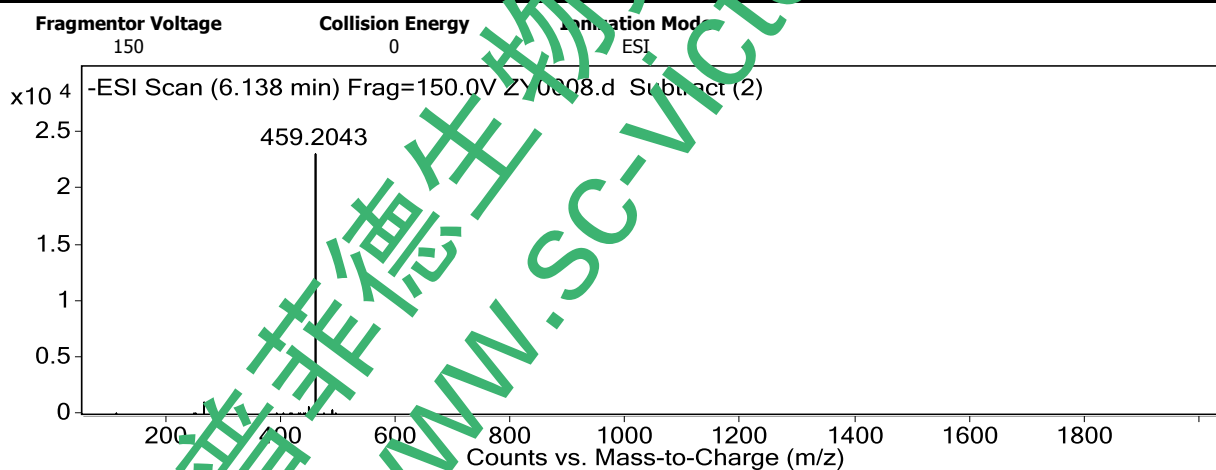
Fragmentor Voltage 150 Collision Energy 0 Ionization Mode ESI

Qualitative Analysis Report



Peak List

m/z	z	Abund
415.2137	1	74461.1
416.2166	1	14726.8
432.2404	1	23326.7
433.2436	1	4910.4
437.1959		14220.8
453.1694		14935.6
851.4007		5242.9



Peak List

m/z	z	Abund
459.2043	2	23113.2
460.2066	2	2084.5