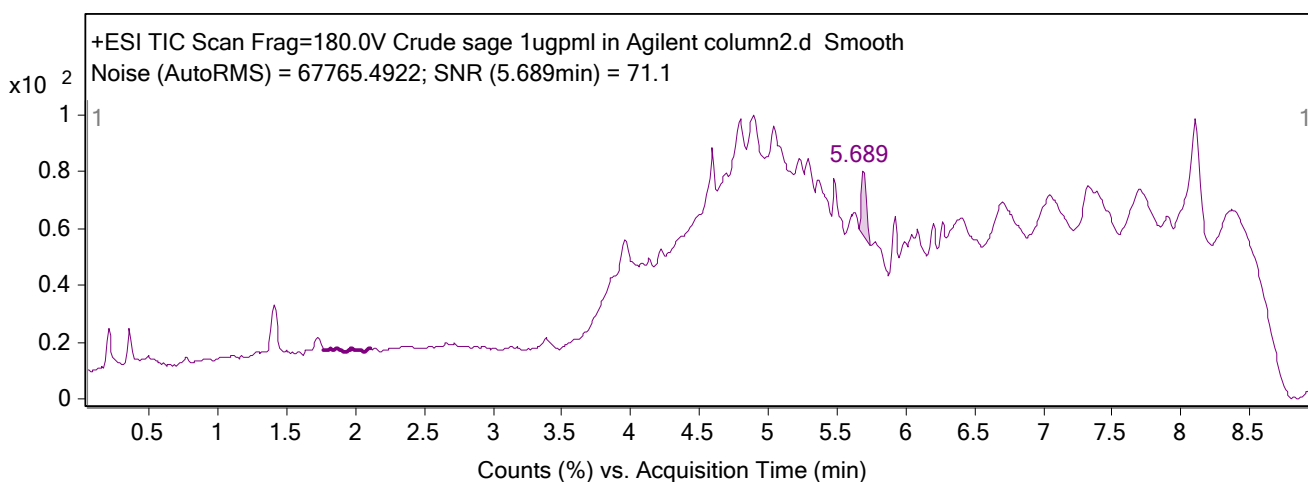


Qualitative Analysis Report

Data File	Crude sage 1ug/ml in Agilent column2.d	Sample Name	Cude sage 1ug/ml
Sample Type	Sample	Position	P1-A1
Instrument Name	Instrument 1	User Name	
Acq Method	Agilent 1p8 micron 3097 ACN 0p6ml/min.m	Acquired Time	8/28/2019 10:19:33 AM (UTC-06:00)
IRM Calibration Status	Success	DA Method	Agilent 1p8 micron 3097 ACN 0p6ml/min.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.08.00 (B8058.3 SP1)	Acquisition Time (Local)	8/28/2019 10:19:33 AM (UTC-06:00)
QTOF Firmware Version	20.712	QTOF Driver Version	8.00.00
		Tune Mass Range Max.	3200

Chromatograms

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	5.656	5.689	5.744	4816429	11408062	100	71.1

Noise Measurements

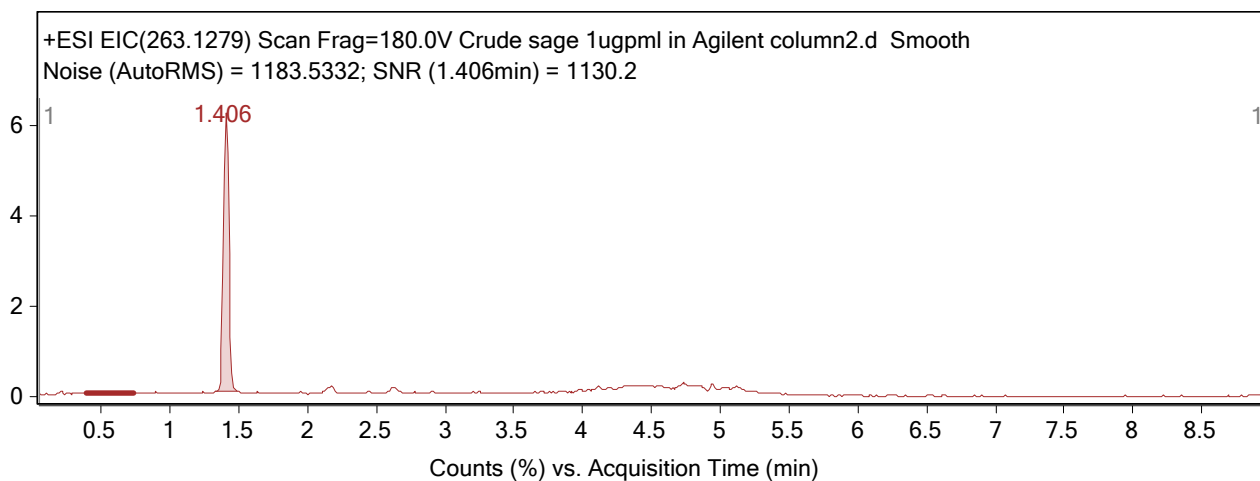
Noise Type	Signal Definition	Noise Multiplier	Noise Value
Auto-RMS	Height	1	67765.4921875

Noise Regions

Start	End
1.770533333	2.120533333

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI

Qualitative Analysis Report



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	1.329	1.406	1.484	1337657	3573539	100	1130.2

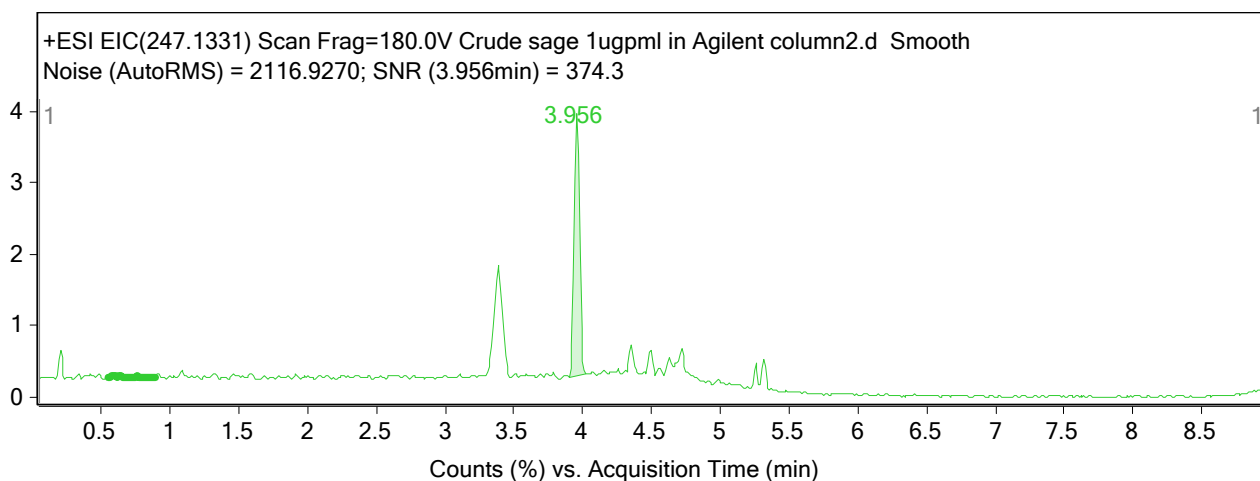
Noise Measurements

Noise Type	Signal Definition	Noise Multiplier	Noise Value
Auto-RMS	Height	1	1183.533203125

Noise Regions

Start	End
.390866667	.740866667

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	3.901	3.956	4.022	792358	2005550	100	374.3

Qualitative Analysis Report

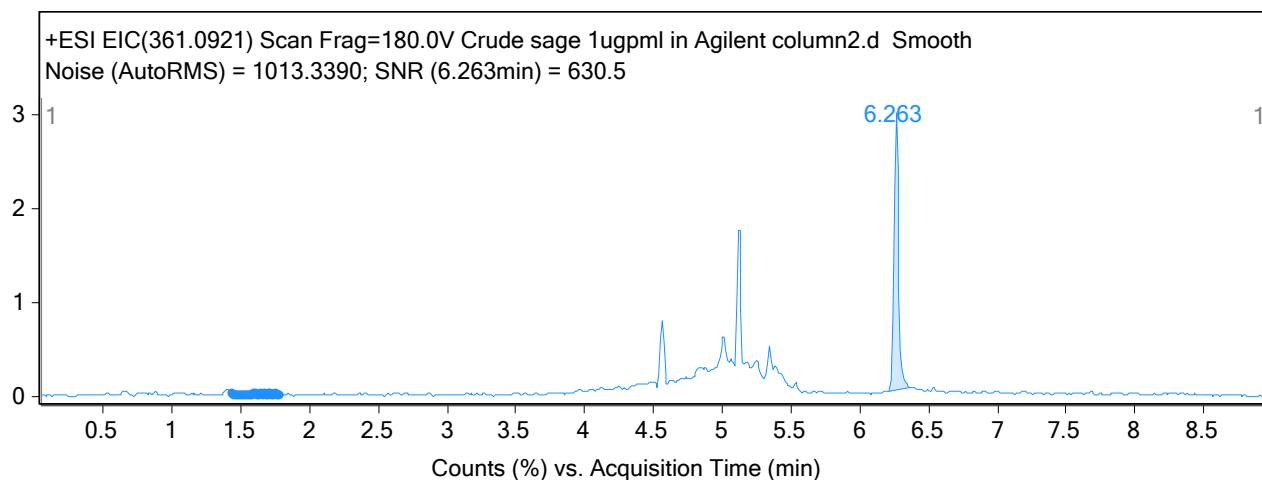
Noise Measurements

Noise Type	Signal Definition	Noise Multiplier	Noise Value
Auto-RMS	Height	1	2116.92700195313

Noise Regions

Start	End
.545383333	.895383333

Fragmentor Voltage 180 Collision Energy 0 Ionization Mode ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %	Signal to Noise
1	6.208	6.263	6.362	638890	1470912	100	630.5

Noise Measurements

Noise Type	Signal Definition	Noise Multiplier	Noise Value
Auto-RMS	Height	1	1013.33898925781

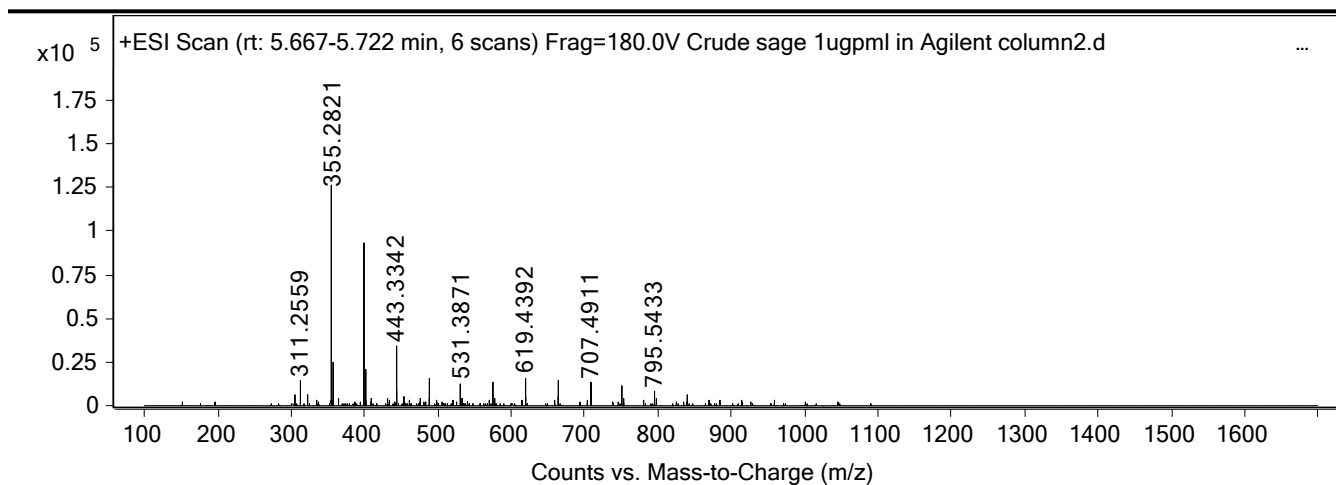
Noise Regions

Start	End
1.439416667	1.789416667

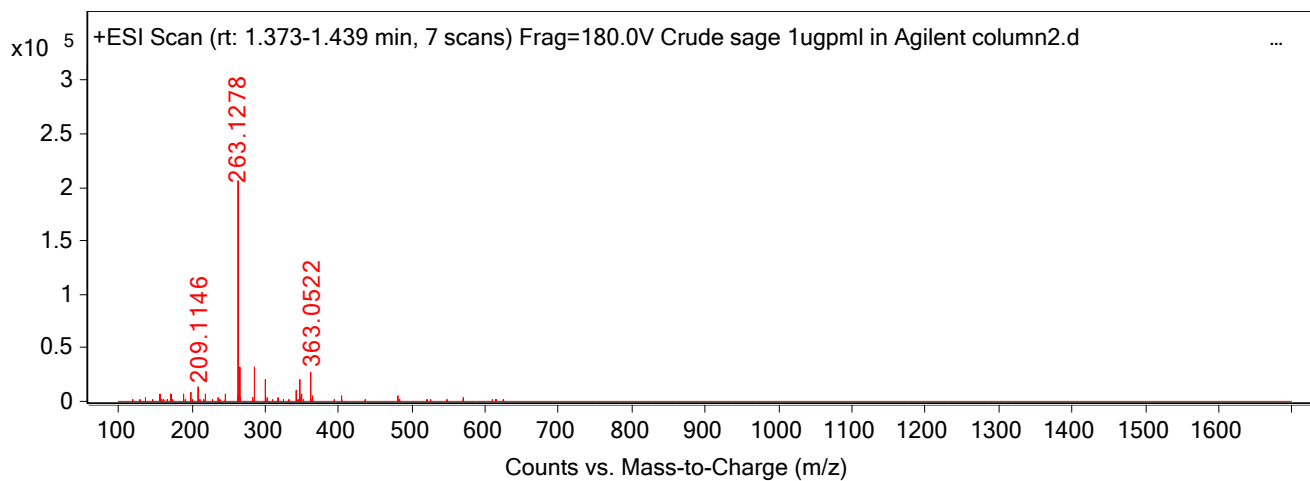
Spectra

Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "+ TIC Scan Smo"	180	0	ESI

Qualitative Analysis Report

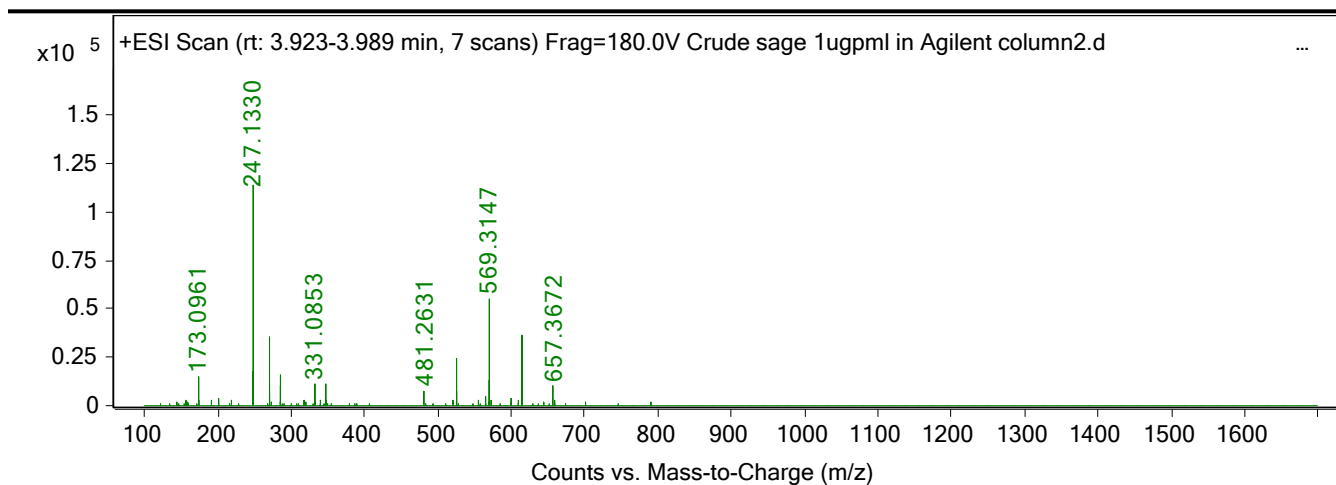


Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "+ EIC(263.1279) Scan Smo"	180	0	ESI

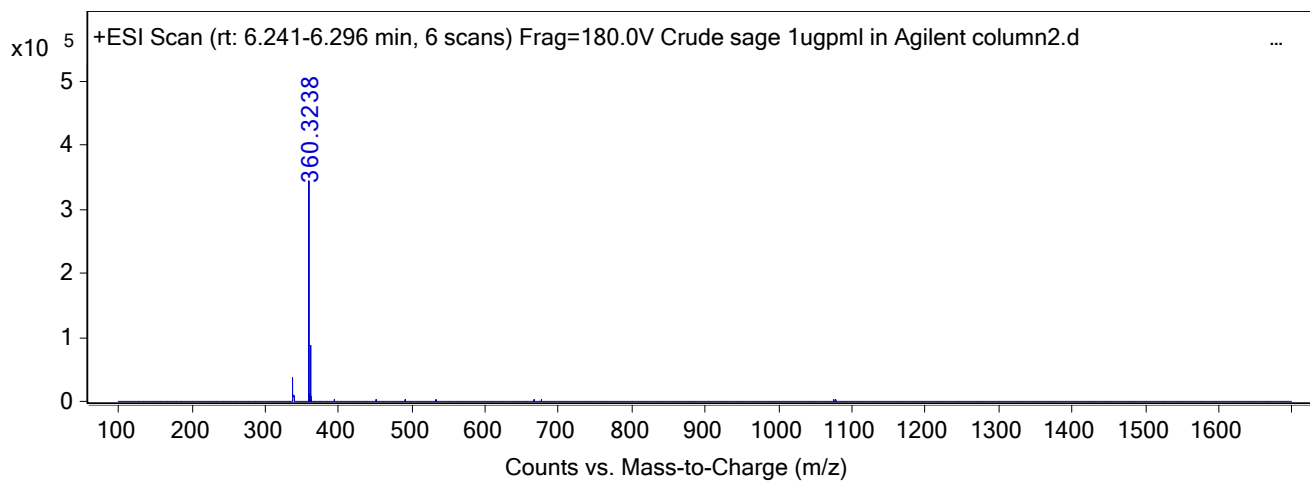


Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "+ EIC(247.1331) Scan Smo"	180	0	ESI

Qualitative Analysis Report



Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "+ EIC(361.0921) Scan Smo"	180	0	ESI



--- End Of Report ---