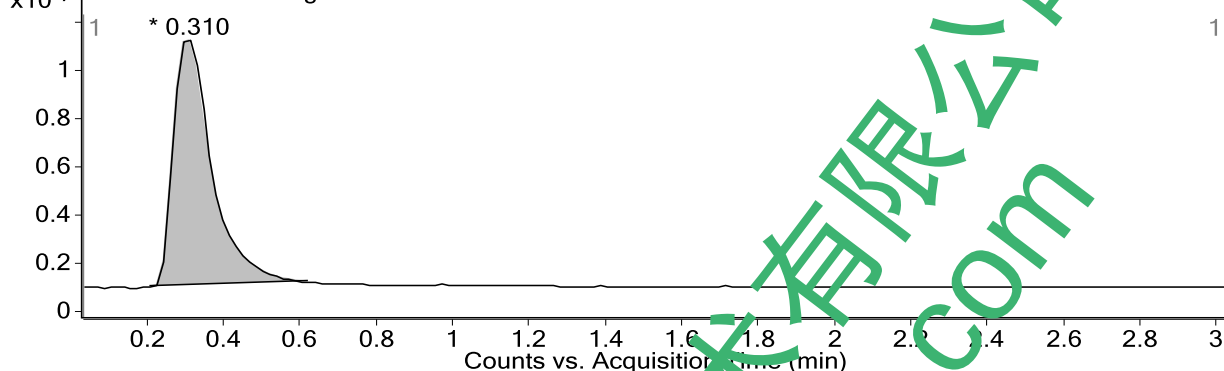


Qualitative Analysis Report

Data Filename PDL009.d **Sample Name** Sample9
Sample Type Sample **Position** P1-E9
Instrument Name Instrument 1 **User Name**
Acq Method wyj-161122-lmd-2.5.m
IRM Calibration Status Some Ions Missed **DA Method** Default.m
Comment
User Chromatograms

Fragmentor Voltage 150 **Collision Energy** 0 **Ionization Mode** ESI

+ESI TIC Scan Frag=150.0V PDL009.d



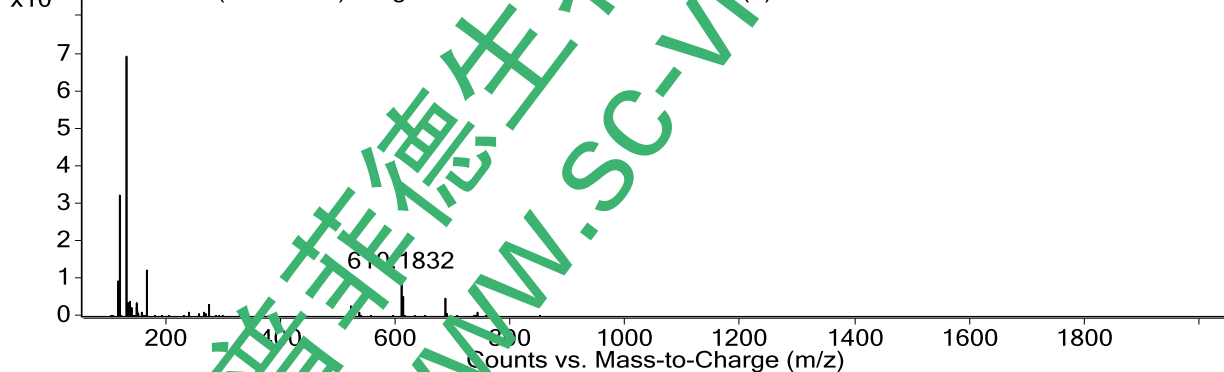
Integration Peak List

Start	RT	End	Height	Area
0.207	0.31	0.622	10164690	73151990

User Spectra

Fragmentor Voltage 150 **Collision Energy** 0 **Ionization Mode** ESI

+ESI Scan (0.483 min) Frag=150.0V PDL009.d Subtract (2)



Peak List

m/z	z	Abund
116.0696	1	9905.1
118.0849	1	3305.1
120.0799	1	4171.7
132.1007	1	71731.5
137.0440	1	4100.8
166.0853	1	12307.4
610.1832	1	10386.0
611.1827	1	391.4
612.1802	1	3883.6
684.2016	1	5069.2