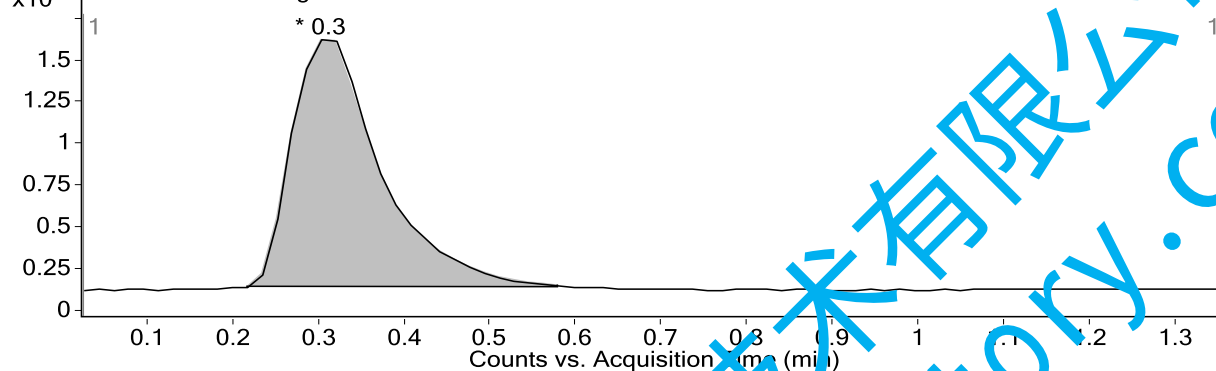


Qualitative Analysis Report

Data Filename PDL001.d Sample Name M
Sample Type Sample Position Vial 1
Instrument Name Instrument 1 User Name
Acq Method
IRM Calibration Status Success
Comment
User Chromatograms

Fragmentor Voltage 150 Collision Energy 0 Ionization Mode ESI

+ESI TIC Scan Frag=150.0V PDL001.d



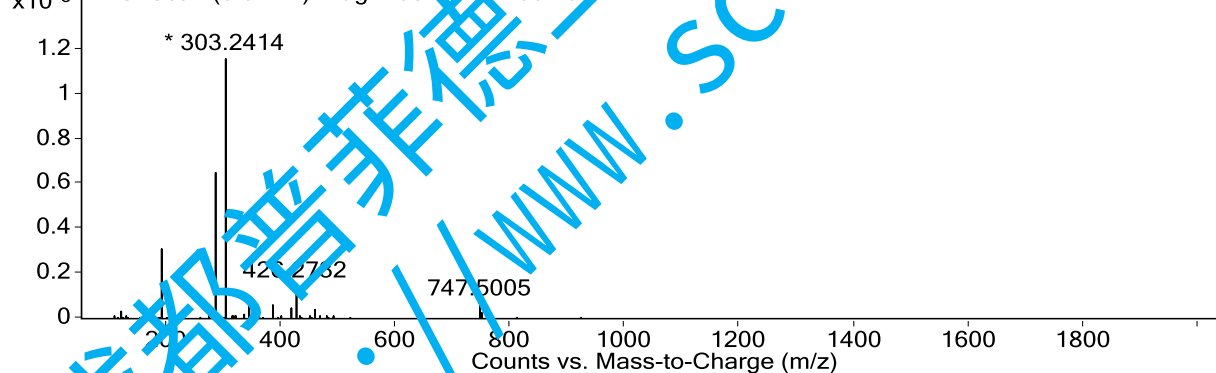
Integration Peak List

Start	RT	End	Height	Area
0.2	0.3	0.6	14808247	108921104

User Spectra

Fragmentor Voltage 150 Collision Energy 0 Ionization Mode ESI

+ESI Scan (0.3 min) Frag=150.0V PDL001.d



Peak List

m/z	Abund
191.1842	309528
285.2293	1 65728.3
286.2321	1 125156.1
303.2414	1 1150964.4
303.4541	78044.9
304.2435	1 244963.8
345.2511	78615.2
385.2449	64417.2
426.2732	144899
747.5005	63974.2