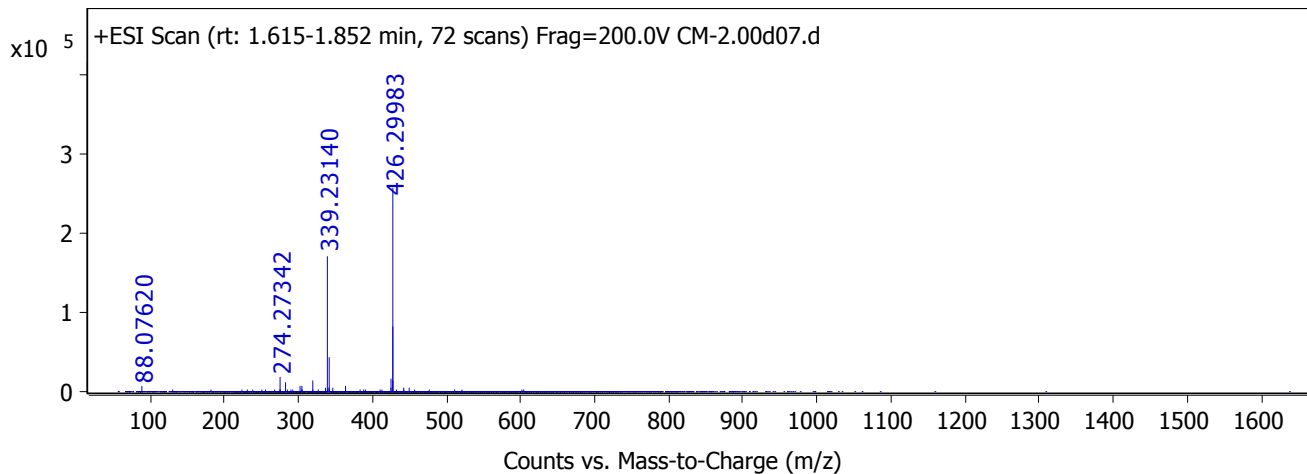


# Qualitative Analysis Report

<b>Data File</b>	CM-2.00d07.d	<b>Sample Name</b>	CM-2
<b>Sample Type</b>	Sample	<b>Position</b>	Vial 51
<b>Instrument Name</b>	Instrument 1	<b>User Name</b>	
<b>Acq Method</b>	HRMS-RES.m	<b>Acquired Time</b>	4/1/2023 5:01:49 PM (UTC+02:00)
<b>IRM Calibration Status</b>	Success	<b>DA Method</b>	khalid focused lc-ms.m
<b>Comment</b>	CM-2-Dr-Hadeer		
<b>Method part to run:</b>	Acquisition Only	<b>Sample Group</b>	
<b>Info.</b>		<b>Stream Name</b>	LC 1
<b>Acquisition Time (Local)</b>	4/1/2023 5:01:49 PM (UTC+02:00)	<b>Acquisition SW Version</b>	6200 series TOF/6500 series Q-TOF B.09.00 (B9044.0)
<b>QTOF Driver Version</b>	8.00.00	<b>QTOF Firmware Version</b>	26.723
<b>Tune Mass Range Max.</b>	3200		

## Spectra

Fragmentor Voltage      Collision Energy      Ionization Mode  
200                              0                              ESI



## Peak List

m/z	z	Abund
274.27342		17293.16
283.16904		11454.01
318.29944		13367.26
339.2314	1	170677.55
340.2351	1	43803.9
362.32543		7034.86
424.31899		16527.26
426.29983	1	256358
427.30323	1	82419.84
428.30673	1	14104.1

--- End Of Report ---