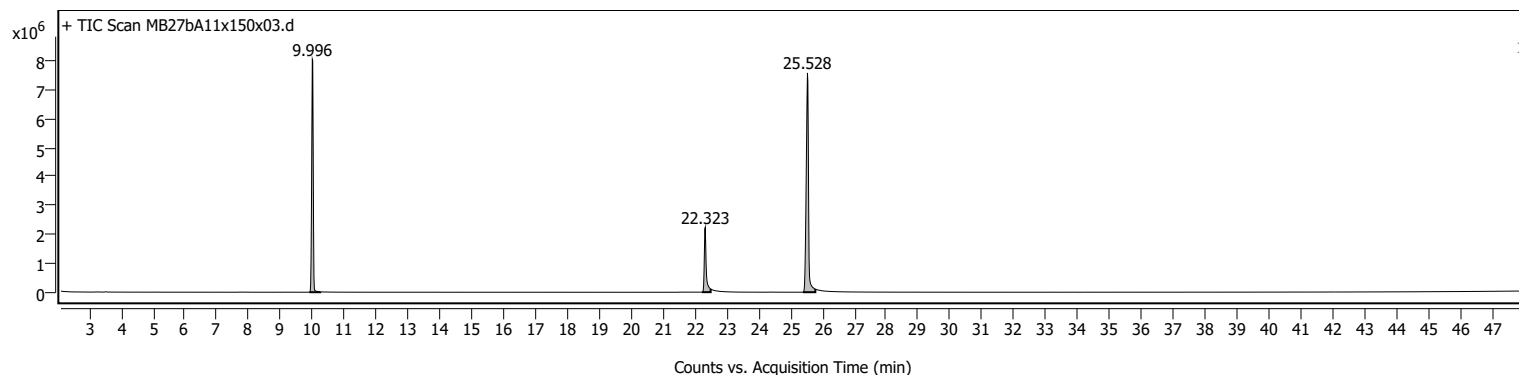
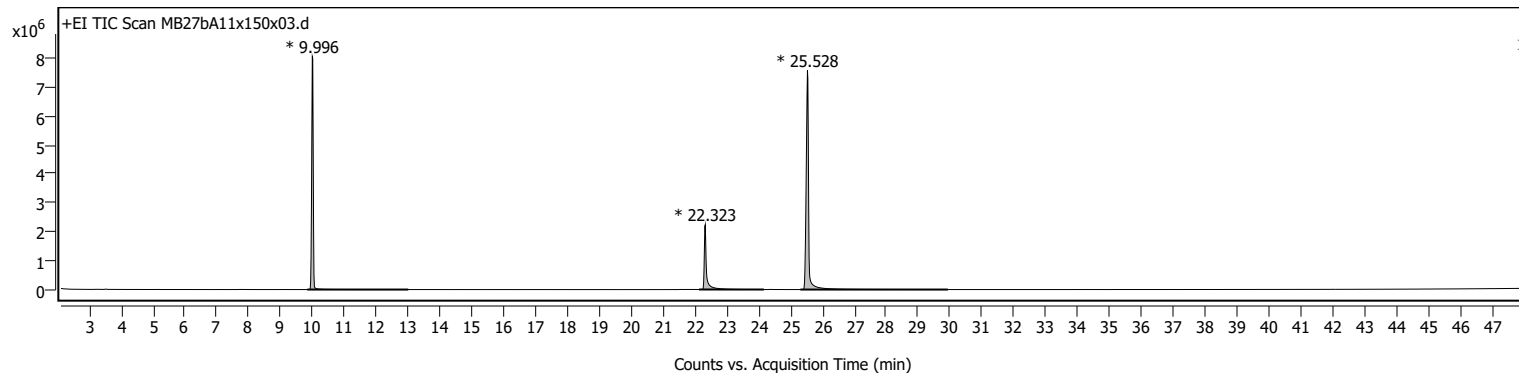


Analysis Report

Sample Information

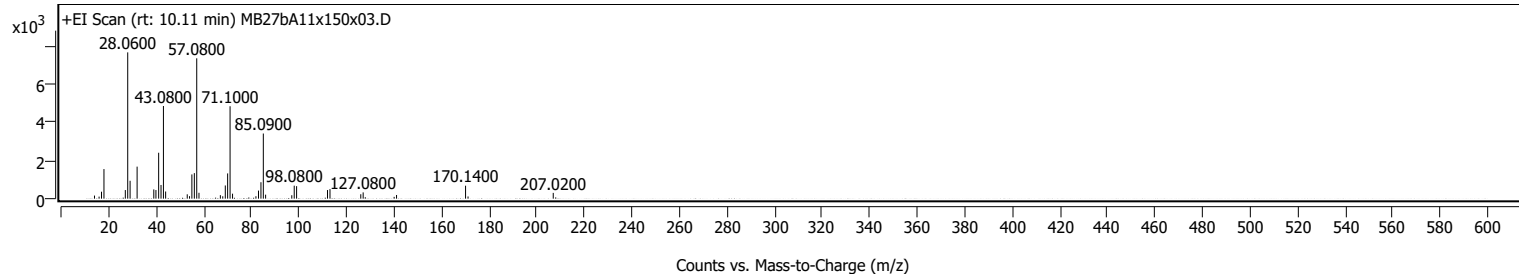
Name	MB27bA11x150x03	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x150x03.D
Sample ID		Acq. Time (Local)	9/29/2022 11:52:29 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	124	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA11x150x03.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 10.11 min)

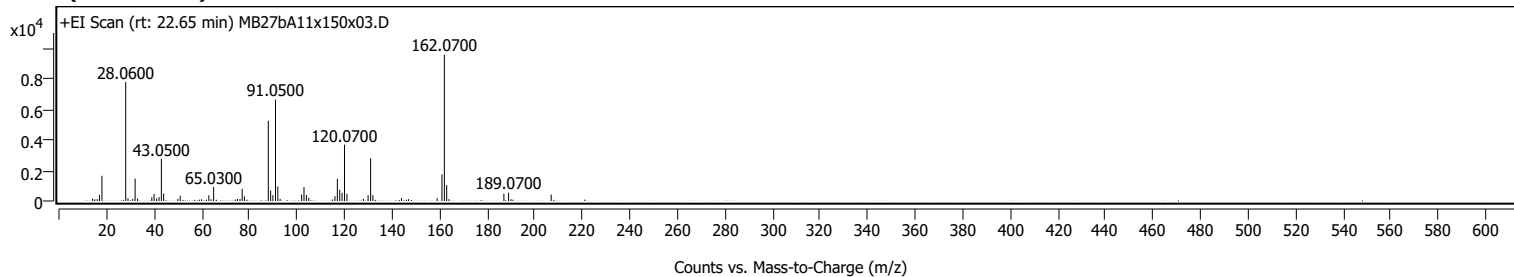


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0900		162	2.12					
16.0100		107	1.40					
17.0300		363	4.75					
18.0700		1545	20.23					
27.0500		449	5.89					
28.0600		7635	100.00					
29.0600		934	12.24					
32.0100		1672	21.89					
39.0300		483	6.33					
39.9300		450	5.89					
41.0700		2396	31.38					
42.0700		714	9.35					
43.0800		4837	63.34					
44.0100		375	4.91					
53.0900		227	2.97					
54.0600		131	1.71					
55.0400		1265	16.57					
56.0700		1333	17.46					
57.0800	1	7324	95.93					
58.0300	1	306	4.01					
67.0200		182	2.38					
68.0300		125	1.63					
69.0900		688	9.02					
70.0800		1318	17.26					
71.1000	1	4824	63.18					
72.1400	1	260	3.40					
81.9800		127	1.66					
83.0600		422	5.52					
84.0900		859	11.25					
85.0900	1	3400	44.53					
86.0500	1	208	2.73					
97.0600		179	2.34					
98.0800		677	8.87					
99.0800		653	8.56					
112.0800		450	5.89					
113.1200		499	6.54					
126.0800		231	3.03					
127.0800		327	4.28					
140.1100		95	1.24					
141.1200		193	2.52					
170.1400	1	677	8.87					
171.1800	1	115	1.51					
207.0200		302	3.96					

+ Scan (rt: 22.65 min)

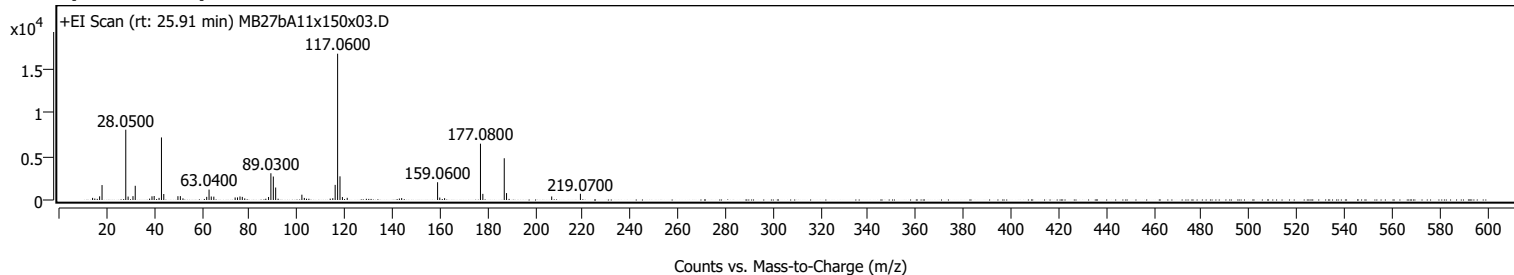


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1400		161	1.69					
15.0800		110	1.15					
16.0700		121	1.27					
17.0100		400	4.19					
18.0600		1645	17.23					
28.0600	1	7770	81.36					
29.0200	1	184	1.92					
31.0300		137	1.43					
32.0100		1464	15.33					
33.0500		159	1.67					
39.0400		245	2.57					
39.9900		462	4.84					
41.0800		161	1.69					
42.0800		252	2.64					
43.0500		2745	28.74					
44.0100		484	5.07					
50.0000		138	1.45					
50.9800		342	3.58					
59.9600		117	1.22					
63.0100		370	3.88					
63.9400		119	1.25					
65.0300		915	9.59					
75.0000		134	1.40					
76.1100		131	1.37					
77.0200		793	8.30					
77.9800		312	3.27					
88.0300		5234	54.80					
89.0100		686	7.19					
89.9500		380	3.98					
91.0500		6615	69.27					
92.0300		950	9.95					
92.9900		138	1.45					
102.0400		424	4.44					
103.0300		910	9.52					
104.0400		389	4.07					
105.0400		206	2.16					
114.9500		100	1.04					
116.0500		314	3.28					
117.0600		1452	15.20					
118.0700		733	7.67					
119.0500		535	5.60					
120.0700	1	3674	38.47					
121.0900	1	477	5.00					
128.0200		142	1.49					
129.9900		377	3.95					
131.0600	1	2792	29.23					
132.0000	1	391	4.09					
144.0300		190	1.99					
146.9800		118	1.24					
159.0500		177	1.86					
161.0600		1745	18.27					
162.0700	1	9550	100.00					
163.0400	1	1037	10.86					
164.0100	1	123	1.28					
187.1000		474	4.97					
189.0700	1	546	5.71					
190.0900	1	122	1.28					
206.9900		426	4.46					

+ Scan (rt: 25.91 min)



Analysis Report



Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1200		244	1.45					
17.0600		420	2.50					
18.0800		1710	10.20					
28.0500		8055	48.04					
29.0400		394	2.35					
31.0800		439	2.62					
32.0300		1628	9.71					
39.0700		422	2.52					
39.9900		455	2.71					
42.0400		242	1.44					
43.0400		7171	42.77					
44.0200		686	4.09					
49.9700		438	2.61					
50.9900		444	2.65					
52.0700		189	1.13					
62.0600		361	2.15					
63.0400		1197	7.14					
63.9700		400	2.39					
65.0500		386	2.30					
74.0000		290	1.73					
75.0000		295	1.76					
76.0400		404	2.41					
77.0100		358	2.14					
78.0500		183	1.09					
88.0400		344	2.05					
89.0300		3067	18.29					
90.0400		2688	16.03					
91.0300		1431	8.53					
102.0400		607	3.62					
103.0600		237	1.41					
115.0300		206	1.23					
116.0300		1734	10.34					
117.0600		16767	100.00					
118.0500	1	2710	16.16					
119.0700	1	340	2.03					
121.0900		251	1.50					
143.9700		218	1.30					
159.0600	1	2035	12.14					
159.9800	1	280	1.67					
162.0100		208	1.24					
177.0800	1	6454	38.49					
178.0700	1	703	4.19					
187.0700	1	4787	28.55					
188.0300	1	792	4.72					
207.0000		402	2.40					
219.0700		715	4.27					

MassHunter Qual 10.0
(End of Report)