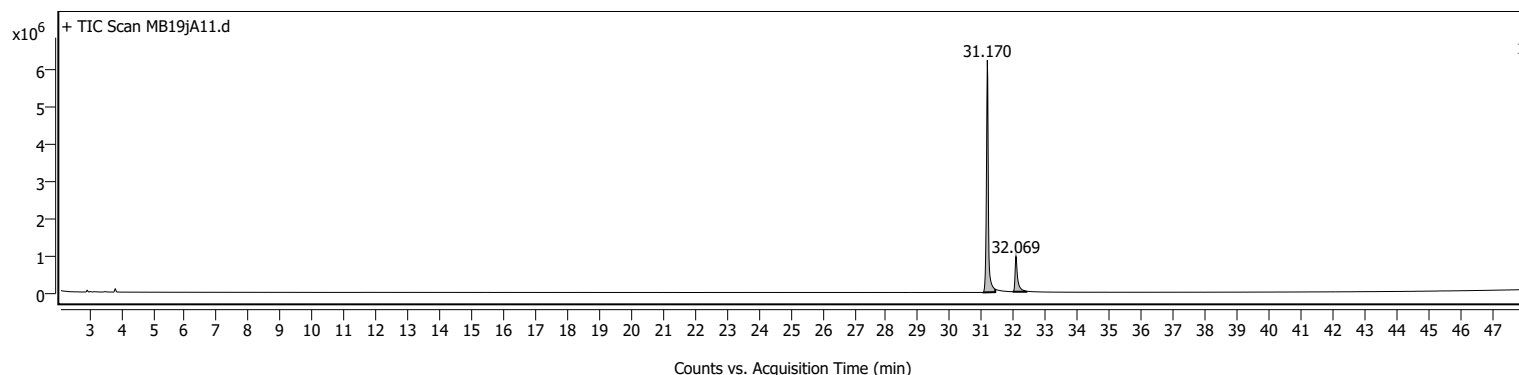
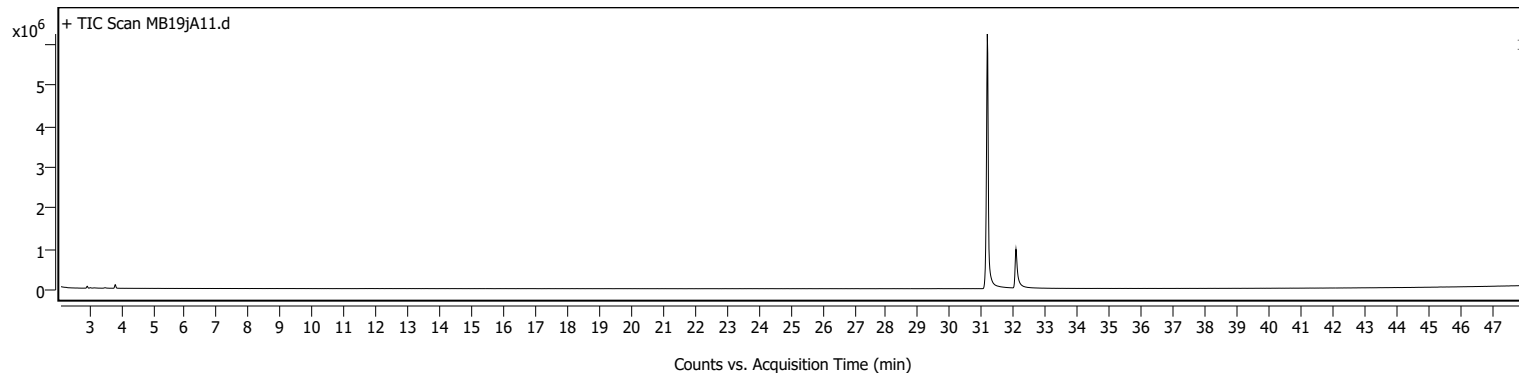


## Sample Information

<b>Name</b>	MB19jA11	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB19\MB19jA11.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/14/2022 5:13:40 AM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
<b>MS Type</b>	Q	<b>Version (Acq SW)</b>	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
<b>Inj. Vol. (ul)</b>	0.5	<b>IRM Status</b>	
<b>Position</b>	124	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB19\MB19jA11.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms

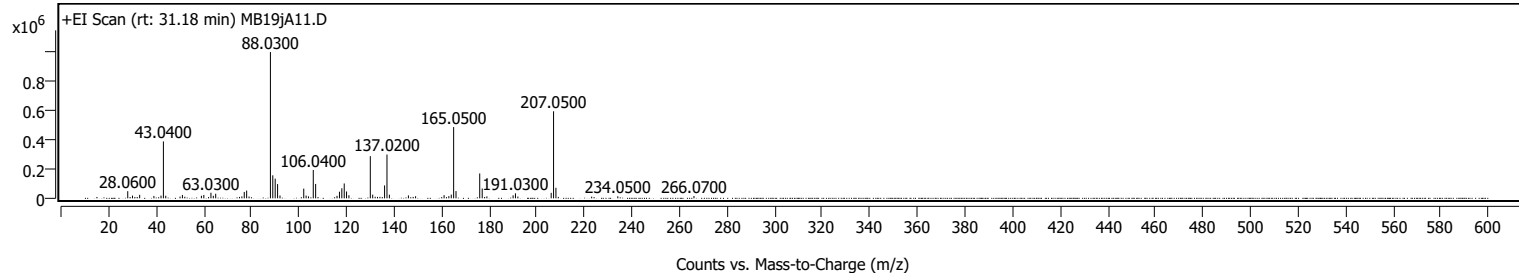


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	31.053	31.170	31.418	6209753	26635391	100.00	
2	31.965	32.069	32.395	942758	5393760	20.25	

## Sample Spectra

### + Scan (rt: 31.18 min)

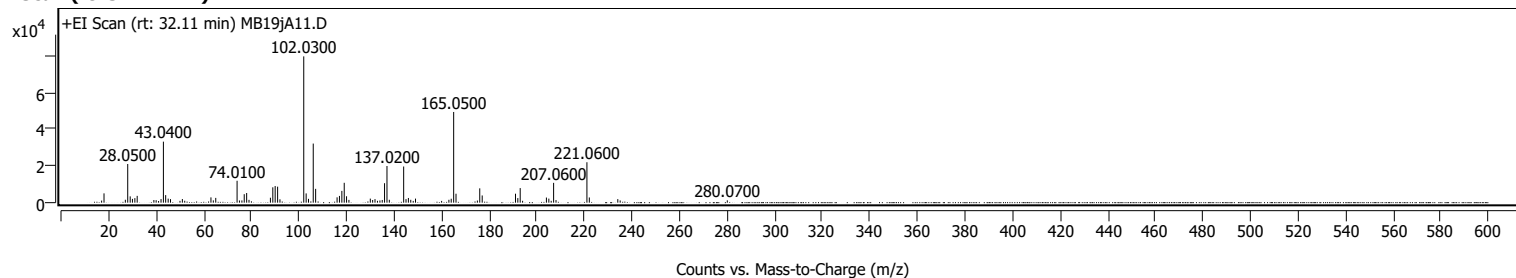


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0600		48888	4.88					
30.0500		18804	1.88					
33.0700		23946	2.39					
39.0500		16435	1.64					
42.0500		18593	1.85					
43.0400	1	389951	38.90					
44.0300	1	17908	1.79					
50.0400		11789	1.18					
51.0400		23132	2.31					
52.0400		10907	1.09					
59.0200		17460	1.74					
60.0400		23056	2.30					
63.0300		38387	3.83					
64.0300		17301	1.73					
65.0300		31529	3.14					
76.0300		13229	1.32					
77.0300		43882	4.38					
78.0400		53131	5.30					
79.0500		12288	1.23					
88.0300		1002535	100.00					
89.0300		157715	15.73					
90.0300		135076	13.47					
91.0400		97346	9.71					
92.0500		19424	1.94					
102.0400		66717	6.65					
103.0400		19087	1.90					
104.0400		13369	1.33					
106.0400		194227	19.37					
107.0400		98766	9.85					
116.0300		17175	1.71					
117.0500		45244	4.51					
118.0500		68747	6.86					
119.0500		101892	10.16					
120.0300		47052	4.69					
121.0300		21121	2.11					
130.0200	1	289083	28.84					
131.0300	1	25455	2.54					
132.0600	1	10574	1.05					
136.0100		88497	8.83					
137.0200	1	300457	29.97					
138.0300	1	25020	2.50					
146.0400		20116	2.01					
149.0500		14391	1.44					
161.0300		21675	2.16					
163.0300		15397	1.54					
164.0500		25410	2.53					
165.0500	1	488478	48.72					
166.0500	1	49748	4.96					
176.0100		170518	17.01					
177.0500		67464	6.73					
179.0300		13387	1.34					
190.0400		20715	2.07					
191.0300		34118	3.40					
192.0500		11994	1.20					
206.0500		37660	3.76					
207.0500	1	596559	59.51					
208.0500	1	72315	7.21					
223.0700		11498	1.15					
234.0500		14113	1.41					
266.0700		15952	1.59					

## + Scan (rt: 32.11 min)



# Analysis Report



Trusted Answers

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0700		1125	1.42					
18.0800		5056	6.36					
27.0500		1577	1.98					
28.0500		21012	26.44					
29.0900		3414	4.30					
30.0300		2059	2.59					
31.0500		2456	3.09					
32.0200		3690	4.64					
39.0400		1435	1.81					
39.9900		1340	1.69					
41.0100		901	1.13					
42.0400		1962	2.47					
43.0400		33144	41.70					
44.0000		4103	5.16					
45.0500		2183	2.75					
46.0200		1910	2.40					
50.0100		992	1.25					
51.0100		1970	2.48					
52.0100		1041	1.31					
63.0300		2872	3.61					
64.0200		1240	1.56					
65.0400		2594	3.26					
74.0100		11887	14.96					
75.0100		1188	1.49					
76.0400		1223	1.54					
77.0200		4607	5.80					
78.0400		5241	6.59					
79.0200		1527	1.92					
88.0200		2673	3.36					
89.0300		8340	10.49					
90.0200		9037	11.37					
91.0500		8691	10.94					
92.0400		1832	2.31					
102.0300	1	79476	100.00					
103.0400	1	5031	6.33					
104.0300	1	2077	2.61					
106.0300		32098	40.39					
107.0300		7501	9.44					
116.0500		2898	3.65					
117.0400		3668	4.62					
118.0500		6409	8.06					
119.0500		10787	13.57					
120.0300		3474	4.37					
121.0200		1504	1.89					
130.0100		2195	2.76					
131.0000		1455	1.83					
131.9900		1927	2.43					
133.0200		998	1.26					
134.0600		1205	1.52					
135.0200		1461	1.84					
136.0000		10579	13.31					
137.0200	1	19922	25.07					
138.0100	1	1568	1.97					
144.0400	1	19650	24.72					
145.0200	1	1925	2.42					
146.0200	1	2556	3.22					
147.0200		1548	1.95					
148.0500		961	1.21					
149.0100		2207	2.78					
159.9900		954	1.20					
163.0500		1563	1.97					
164.0200		2125	2.67					
165.0500	1	49267	61.99					
166.0400	1	4853	6.11					
175.0200		1165	1.47					
176.0100		7778	9.79					
177.0400		3917	4.93					
191.0500		4864	6.12					
192.0200		2497	3.14					
193.0200	1	7924	9.97					
194.0300	1	1012	1.27					
204.0400		2782	3.50					
205.0600		2206	2.78					
206.0400		1006	1.27					
207.0600	1	10764	13.54					
208.0700	1	1398	1.76					
221.0600	1	21960	27.63					
222.0700	1	2820	3.55					
234.0400		1928	2.43					
235.0400		1196	1.51					
280.0700		1267	1.59					

MassHunter Qual 10.0  
(End of Report)