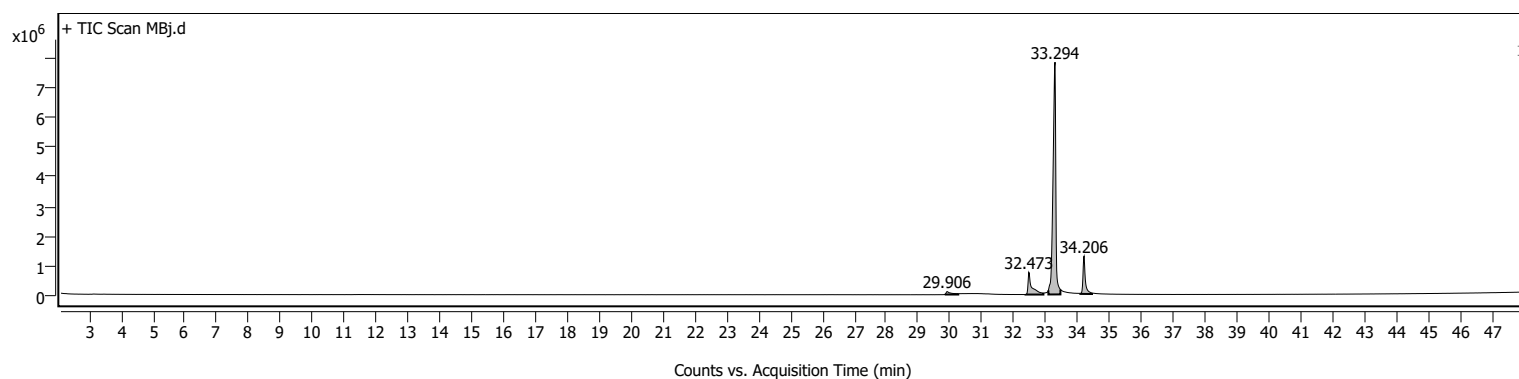
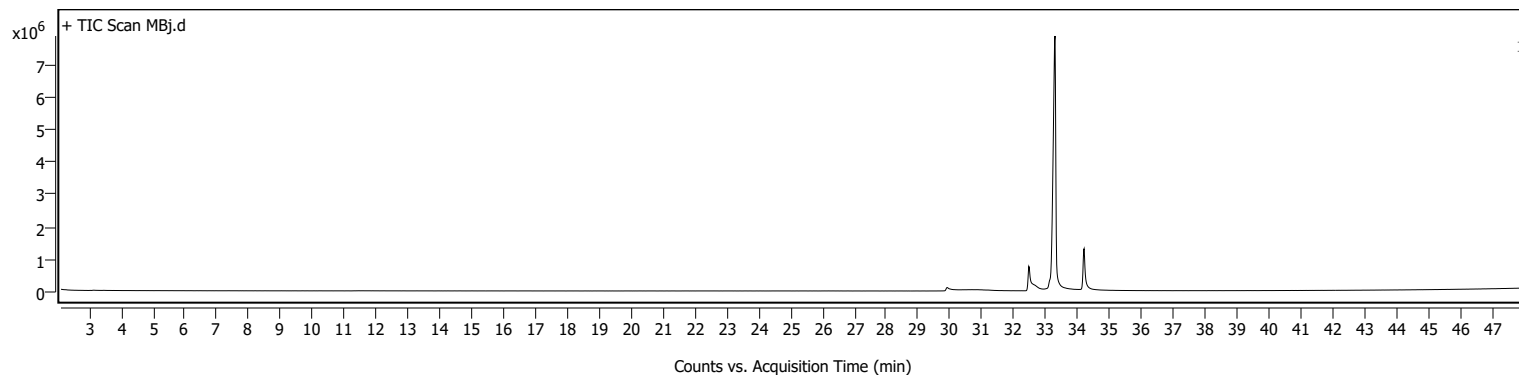


Sample Information

Name	MBj	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB17\MBj.D
Sample ID		Acq. Time (Local)	9/8/2022 3:48:33 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	133	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB17\MBj.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

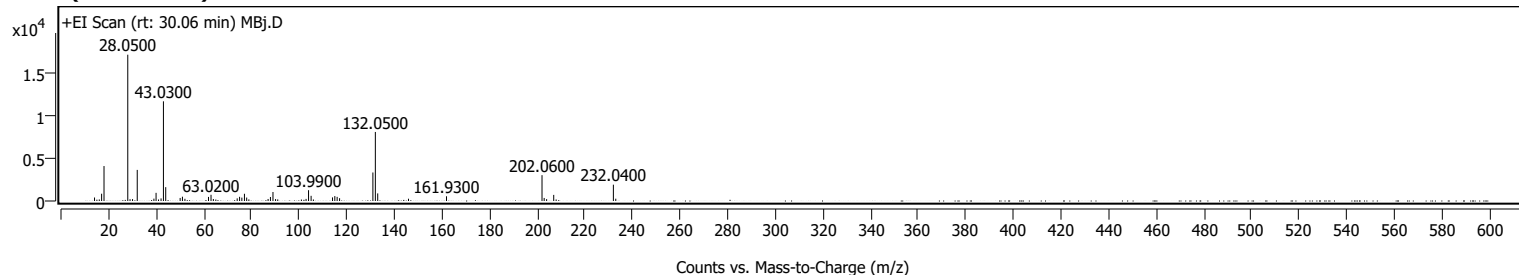


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	29.834	29.906	30.258	98165	1175070	2.43	
2	32.368	32.473	32.929	747565	6344225	13.14	
3	33.085	33.294	33.463	7820088	48291374	100.00	
4	34.088	34.206	34.453	1271303	6615100	13.70	

Sample Spectra

+ Scan (rt: 30.06 min)

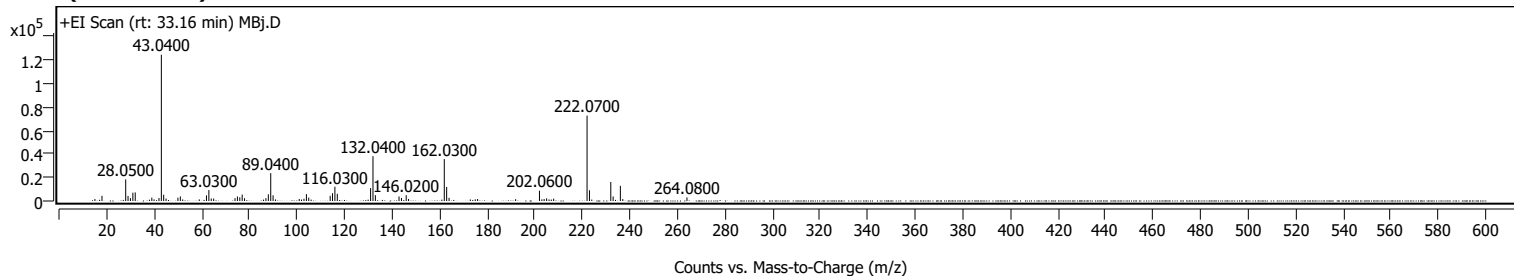


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0800		406	2.39					
16.0800		181	1.07					
17.0600		846	4.98					
18.0700		4057	23.89					
28.0500	1	16978	100.00					
29.0000	1	206	1.21					
30.0500		219	1.29					
32.0300		3607	21.25					
39.0300		273	1.61					
39.9400		946	5.57					
40.9700		172	1.01					
42.0300		301	1.77					
43.0300		11567	68.13					
43.9900		1605	9.45					
50.0500		353	2.08					
51.0100		497	2.93					
52.0500		257	1.51					
61.9600		473	2.79					
63.0200		720	4.24					
64.0000		234	1.38					
65.0400		172	1.01					
74.0100		306	1.80					
75.0200		484	2.85					
75.9700		392	2.31					
77.0600		837	4.93					
78.0000		398	2.34					
78.9200		189	1.11					
86.9900		235	1.38					
87.9800		464	2.73					
89.0400		1042	6.14					
90.1300		223	1.31					
91.0500		184	1.09					
102.9500		243	1.43					
103.9900		1252	7.38					
105.0600		601	3.54					
106.0100		178	1.05					
114.0600		417	2.46					
115.0200		574	3.38					
116.0000		478	2.82					
117.0300		324	1.91					
131.0200		3307	19.48					
132.0500	1	8013	47.20					
133.0400	1	883	5.20					
145.9700		265	1.56					
161.9300		547	3.22					
202.0600	1	2997	17.65					
202.9700	1	352	2.08					
204.0000	1	215	1.27					
206.9800	1	709	4.17					
207.9900	1	178	1.05					
232.0400	1	1895	11.16					
233.0400	1	266	1.56					

+ Scan (rt: 33.16 min)

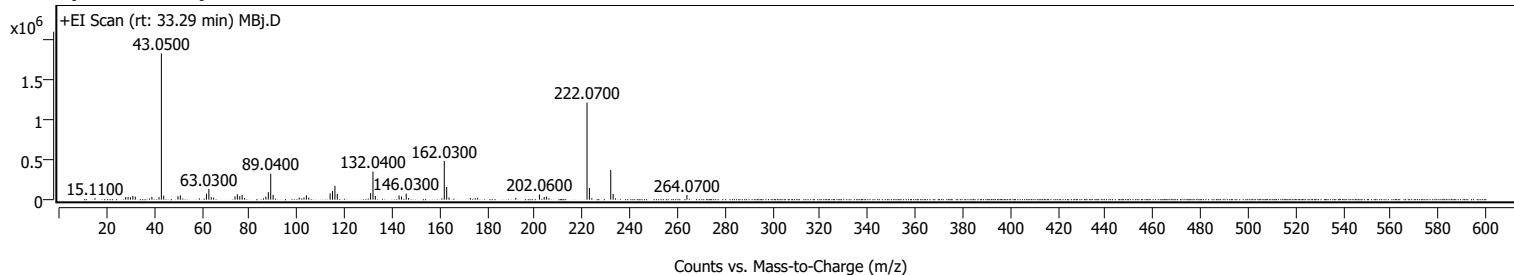


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1100		1652	1.33					
18.0800		4396	3.54					
28.0500		18371	14.78					
29.0400		4278	3.44					
30.0300		2476	1.99					
31.0600		7061	5.68					
32.0500		7302	5.88					
39.0400		2852	2.29					
39.9800		1374	1.11					
42.0400		2520	2.03					
43.0400	1	124263	100.00					
44.0200	1	5276	4.25					
45.0300	1	2060	1.66					
50.0200		2794	2.25					
51.0300		3872	3.12					
52.0200		1323	1.07					
58.9900		1347	1.08					
62.0200		4770	3.84					
63.0300		9259	7.45					
64.0200		2104	1.69					
65.0400		2065	1.66					
74.0200		2393	1.93					
75.0300		3873	3.12					
76.0400		3117	2.51					
77.0300		5451	4.39					
78.0300		2363	1.90					
87.0200		2432	1.96					
88.0300		5674	4.57					
89.0400		23637	19.02					
90.0300		4858	3.91					
91.0400		1336	1.08					
101.0300		1705	1.37					
103.0300		1915	1.54					
104.0500		5853	4.71					
105.0300		2855	2.30					
114.0400		4404	3.54					
115.0200		6560	5.28					
116.0300		12134	9.76					
117.0400		6083	4.90					
131.0400		10965	8.82					
132.0400	1	38077	30.64					
133.0500	1	4930	3.97					
143.0000		3858	3.10					
144.0300		2535	2.04					
146.0200		4943	3.98					
147.0000		1706	1.37					
162.0300		35591	28.64					
163.0300		11930	9.60					
164.0400		2690	2.16					
172.9800		1323	1.06					
175.0500		1398	1.12					
176.0500		1691	1.36					
192.0400		1542	1.24					
202.0600	1	8750	7.04					
203.0700	1	1394	1.12					
204.0200	1	1659	1.34					
205.0700		2266	1.82					
206.0800		1303	1.05					
208.0300		1982	1.60					
222.0700	1	72515	58.36					
223.0800	1	9129	7.35					
232.0500	1	16166	13.01					
233.0400	1	3863	3.11					
236.0800	1	12856	10.35					
237.1000	1	1633	1.31					
264.0800		3021	2.43					

+ Scan (rt: 33.29 min)

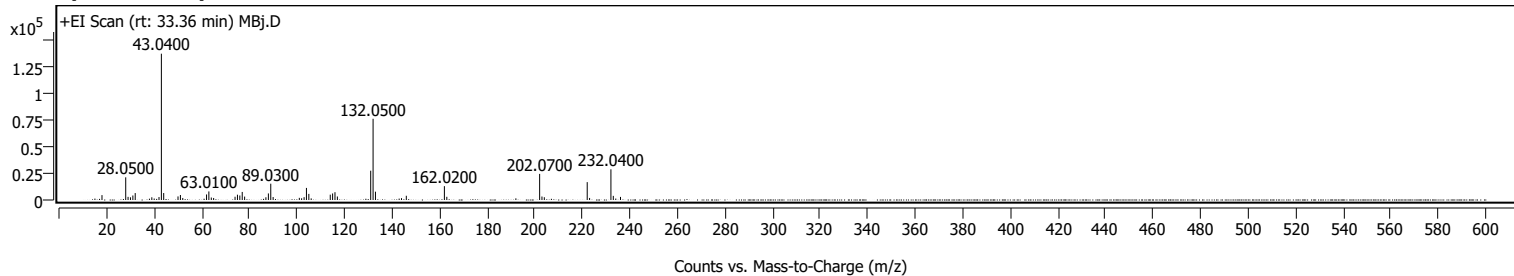


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1100		19452	1.06					
28.0500		32470	1.77					
29.0600		32957	1.79					
30.0600		31514	1.71					
31.0500		48874	2.66					
32.0600		38618	2.10					
39.0600		35210	1.91					
42.0600		31568	1.72					
43.0500	1	1839206	100.00					
44.0400	1	50615	2.75					
50.0400		42750	2.32					
51.0400		53953	2.93					
62.0200		74991	4.08					
63.0300		135144	7.35					
64.0300		31103	1.69					
65.0300		25963	1.41					
74.0200		41043	2.23					
75.0200		67363	3.66					
76.0300		43661	2.37					
77.0400		58979	3.21					
78.0500		22528	1.22					
87.0200		38683	2.10					
88.0300		94448	5.14					
89.0400		326658	17.76					
90.0400		61004	3.32					
101.0200		27268	1.48					
103.0300		27169	1.48					
104.0400		54615	2.97					
105.0400		25000	1.36					
114.0300		78322	4.26					
115.0300		110317	6.00					
116.0400		174804	9.50					
117.0400		71717	3.90					
131.0500		82894	4.51					
132.0400	1	353567	19.22					
133.0400	1	45988	2.50					
143.0200		52072	2.83					
144.0300		39210	2.13					
146.0300		76106	4.14					
147.0300		20218	1.10					
162.0300		487697	26.52					
163.0400	1	159553	8.68					
164.0400	1	27236	1.48					
173.0200		20457	1.11					
175.0400		19367	1.05					
176.0600		23454	1.28					
192.0600		23492	1.28					
202.0600		65476	3.56					
204.0500		33359	1.81					
205.0600		37860	2.06					
222.0700	1	1221936	66.44					
223.0700	1	146975	7.99					
232.0500	1	373871	20.33					
233.0600	1	73221	3.98					
264.0700		59692	3.25					

+ Scan (rt: 33.36 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		4598	3.33					
28.0500		21373	15.49					
29.0400		2962	2.15					
30.0500		2548	1.85					
31.0500		4255	3.08					
32.0400		6529	4.73					
39.0300		2561	1.86					
40.0100		1411	1.02					
42.0400		2785	2.02					
43.0400	1	137998	100.00					
44.0200	1	6575	4.76					
50.0400		3381	2.45					
51.0400		4701	3.41					
52.0300		1904	1.38					
62.0300		5220	3.78					
63.0100		8085	5.86					
64.0300		2351	1.70					
65.0100		1914	1.39					
74.0200		3072	2.23					
75.0300		5006	3.63					
76.0200		4248	3.08					
77.0300		7597	5.51					
78.0400		3214	2.33					
86.9900		2555	1.85					
88.0300		6189	4.48					
89.0300		15356	11.13					
90.0300		2793	2.02					
101.0300		2045	1.48					
102.0100		1644	1.19					
103.0400		2657	1.93					
104.0300		11403	8.26					
105.0400		5767	4.18					
106.0300		1502	1.09					
114.0400		5022	3.64					
115.0300		6171	4.47					
116.0300		7335	5.32					
117.0300		3300	2.39					
131.0500		27633	20.02					
132.0500	1	76606	55.51					
133.0400	1	7849	5.69					
144.0000		1747	1.27					
146.0200		3993	2.89					
162.0200		13060	9.46					
163.0400		3023	2.19					
192.0800		1557	1.13					
202.0700	1	24621	17.84					
203.0500	1	3279	2.38					
204.0300	1	2610	1.89					
222.0700	1	16840	12.20					
223.0700	1	1933	1.40					
232.0400	1	28964	20.99					
233.0400	1	3898	2.82					
236.0600		2930	2.12					

MassHunter Qual 10.0
(End of Report)