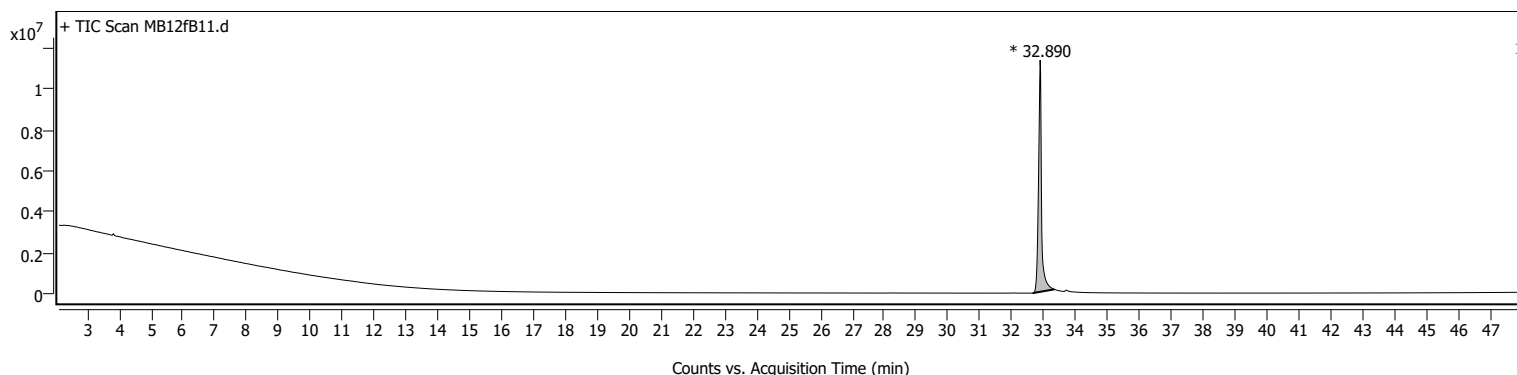
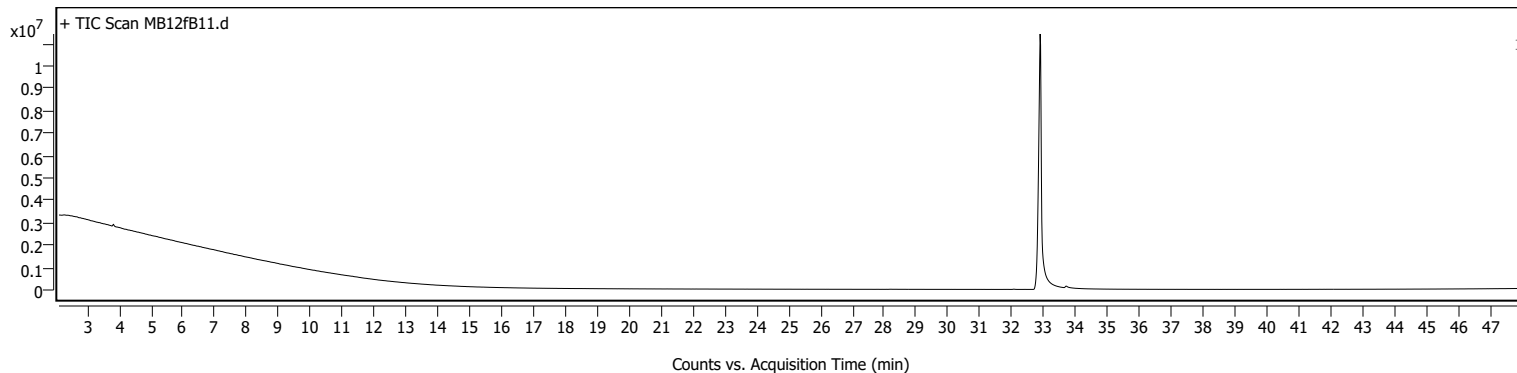


Sample Information

Name	MB12fB11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB12fB11.D
Sample ID		Acq. Time (Local)	6/8/2022 8:22:33 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.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	148	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB12fB11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

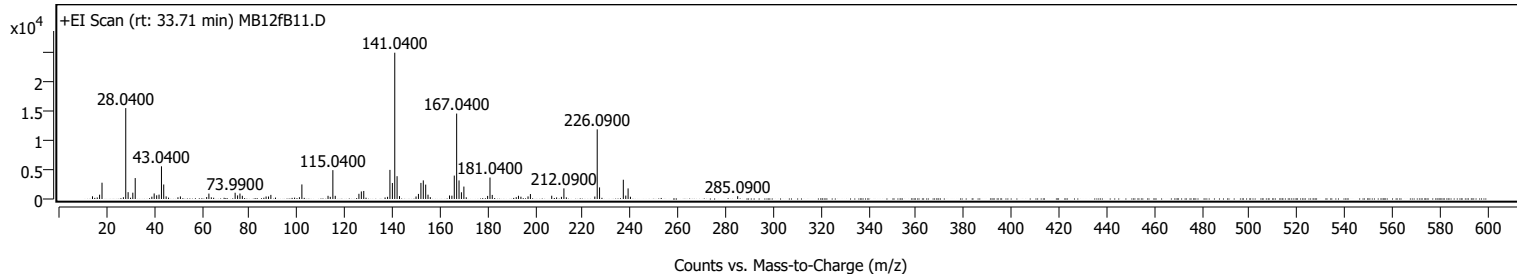


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	32.655	32.890	33.333	11349800	74415959	100.00	

Sample Spectra

+ Scan (rt: 33.71 min)



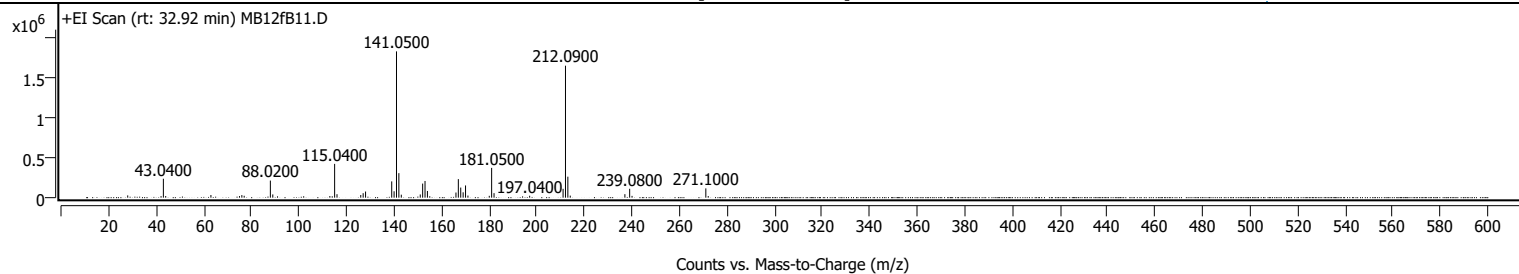
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		457	1.84					
16.0600		258	1.04					
17.0500		729	2.94					
18.0700		2762	11.13					
27.0500		298	1.20					
28.0400		15415	62.11					
29.0300		1160	4.67					
31.0100		1070	4.31					
32.0100		3553	14.31					
39.0100		392	1.58					
39.9800		940	3.79					
41.0300		622	2.51					
42.0200		743	2.99					
43.0400		5546	22.35					
43.9900		2462	9.92					
45.0100		443	1.79					
49.9700		286	1.15					
51.0000		432	1.74					
62.0200		325	1.31					
62.9700		916	3.69					
63.9800		282	1.14					
73.9900		1063	4.28					
75.0200		611	2.46					
76.0100		928	3.74					
77.0100		543	2.19					
86.9900		425	1.71					
88.0100		427	1.72					
89.0000		698	2.81					
100.9900		298	1.20					
102.0300		2468	9.94					
113.0100		544	2.19					
113.9600		368	1.48					
115.0400	1	4896	19.73					
116.0400	1	538	2.17					
125.9900		883	3.56					
127.0100		1279	5.15					
128.0100		1363	5.49					
136.9800		260	1.05					
138.0200		372	1.50					
139.0100		4939	19.90					
140.0400		2713	10.93					
141.0400	1	24817	100.00					
142.0200	1	3870	15.59					
143.0300	1	489	1.97					
149.9800		425	1.71					
150.9900		864	3.48					
152.0300		2727	10.99					
153.0300		3156	12.72					
154.0300		2442	9.84					
155.0100		732	2.95					
155.9700		313	1.26					
164.0400		596	2.40					
165.0300		568	2.29					
166.0400		3972	16.01					
167.0400		14492	58.39					
168.0400		3155	12.71					
169.0500		1138	4.58					
170.0800	1	2106	8.49					
171.0700	1	289	1.16					
180.0500		524	2.11					
181.0400	1	3643	14.68					
181.9900	1	690	2.78					
192.0600		306	1.23					
193.0100		545	2.20					
194.0400		391	1.57					
197.0300		441	1.78					
198.0300		842	3.39					
206.9800		557	2.24					
209.0300		262	1.06					
211.0500		364	1.47					
212.0900	1	1806	7.28					
213.1100	1	280	1.13					
225.0800		417	1.68					
226.0900	1	11817	47.62					
227.0700	1	1966	7.92					
237.0500	1	3265	13.16					
238.0800	1	578	2.33					
239.0600	1	1797	7.24					
240.0400	1	381	1.53					
285.0900		473	1.91					

+ Scan (rt: 32.92 min)

Analysis Report



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0500		28575	1.56					
42.0600		19264	1.05					
43.0400		237347	12.92					
44.0100		20851	1.13					
63.0300		33597	1.83					
75.0400		20231	1.10					
76.0300		32435	1.77					
77.0100		23782	1.29					
88.0200		214706	11.69					
89.0400		40570	2.21					
113.0300		20929	1.14					
115.0400	1	424111	23.09					
116.0400	1	43539	2.37					
126.0300		33598	1.83					
127.0300		56191	3.06					
128.0400		76876	4.18					
139.0400		204289	11.12					
140.0400		80446	4.38					
141.0500	1	1837152	100.00					
142.0500	1	307785	16.75					
143.0700	1	37563	2.04					
151.0400		40283	2.19					
152.0500		176858	9.63					
153.0500		209528	11.41					
154.0500		84179	4.58					
166.0500		64562	3.51					
167.0500		233127	12.69					
168.0600		126774	6.90					
169.0700		67443	3.67					
170.0800	1	153264	8.34					
171.0800	1	26345	1.43					
180.0500		23115	1.26					
181.0500	1	374061	20.36					
182.0600	1	56900	3.10					
197.0400		23948	1.30					
211.0900		111157	6.05					
212.0900	1	1657183	90.20					
213.0900	1	263634	14.35					
214.1000	1	25841	1.41					
237.0700		44027	2.40					
239.0800	1	111344	6.06					
240.0800	1	22578	1.23					
271.1000	1	116433	6.34					
272.1100	1	20501	1.12					

MassHunter Qual 10.0
(End of Report)