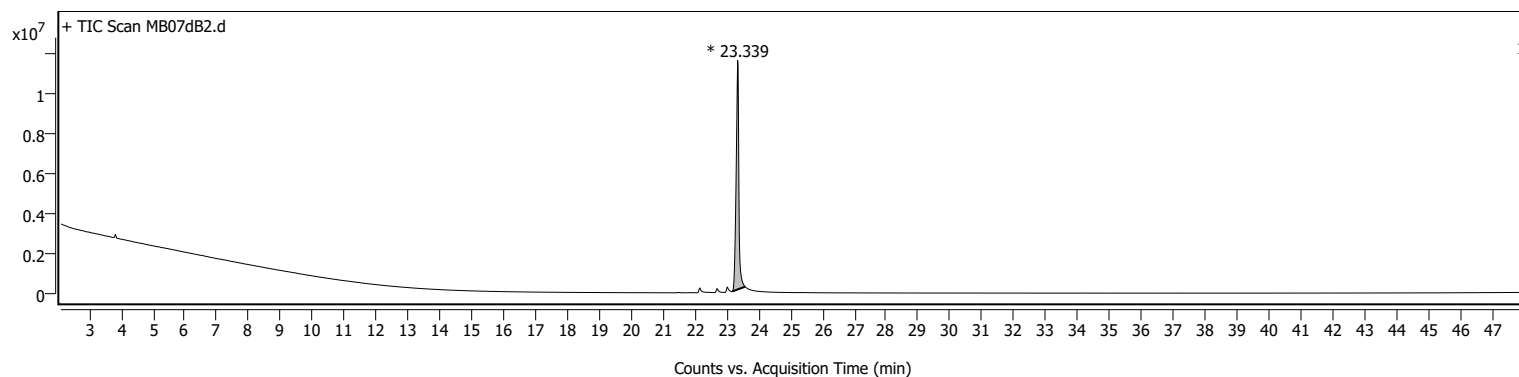
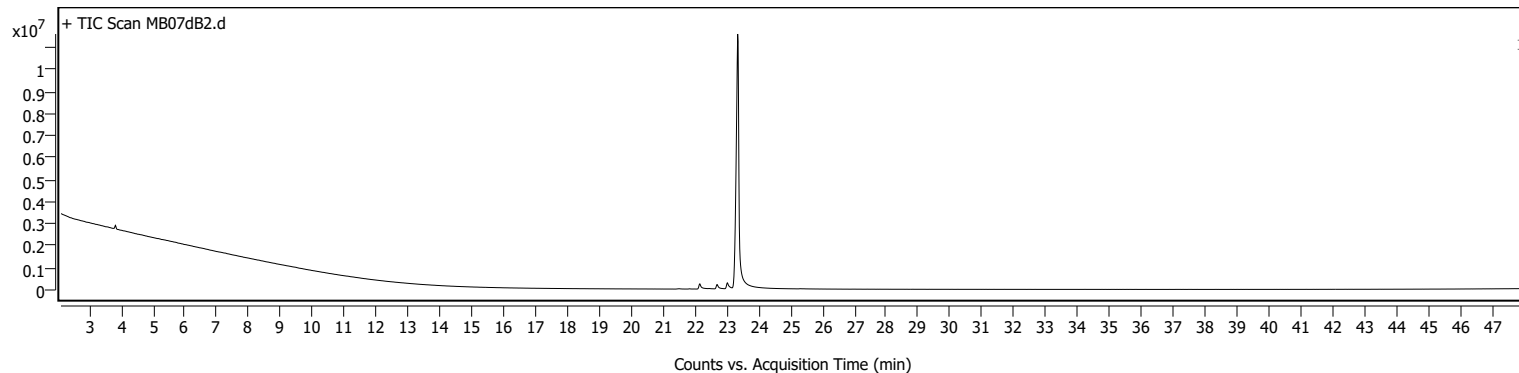


Analysis Report

Sample Information

Name	MB07dB2	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB07dB2.D
Sample ID		Acq. Time (Local)	5/21/2022 3:55:47 AM (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	137	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB07dB2.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

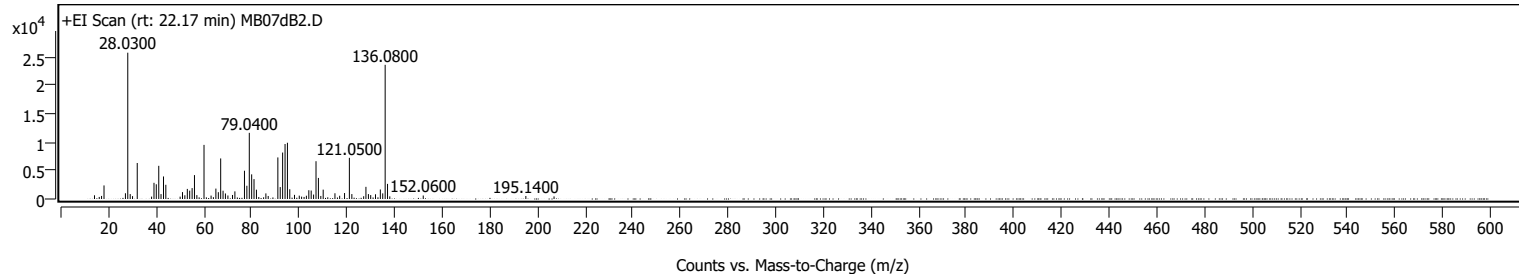


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	23.183	23.339	23.574	11410922	66949704	100.00	

Sample Spectra

+ Scan (rt: 22.17 min)



Analysis Report

Spectrum Peaks

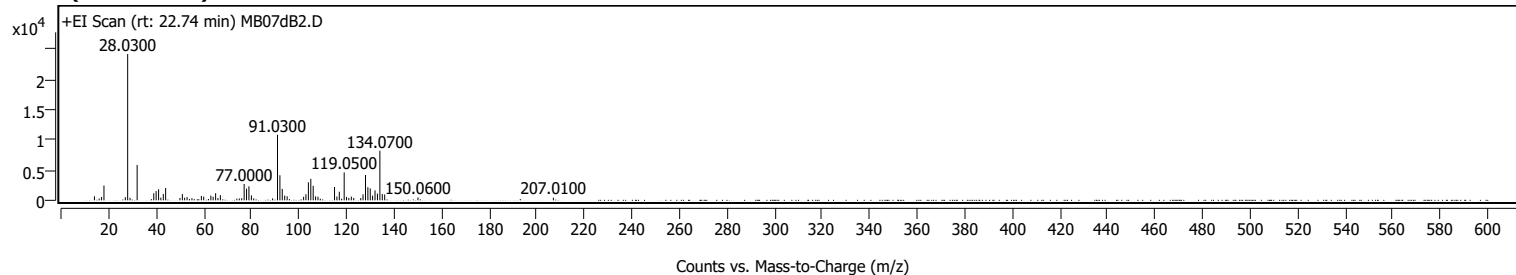
m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		650	2.53					
16.0500		362	1.41					
17.0300		538	2.09					
18.0600		2383	9.27					
27.0500		1005	3.91					
28.0300	1	25704	100.00					
29.0500	1	867	3.37					
30.0300		505	1.96					
32.0000		6326	24.61					
38.0300		421	1.64					
39.0300		2842	11.06					
40.0000		2585	10.05					
41.0400		5828	22.67					
41.9900		862	3.35					
43.0300		3960	15.41					
44.0000		2499	9.72					
50.0000		417	1.62					
51.0000		1209	4.70					
51.9900		655	2.55					
53.0300		1773	6.90					
54.0200		1468	5.71					
55.0400		1915	7.45					
56.0300		4199	16.33					
57.0300		685	2.66					
57.9900		290	1.13					
60.0300	1	9508	36.99					
61.0200	1	288	1.12					
63.0000		598	2.32					
63.9800		318	1.24					
65.0200		1829	7.11					
66.0400		1194	4.65					
67.0300		7124	27.72					
68.0300		1452	5.65					
69.0200		969	3.77					
70.0600		619	2.41					
72.0000		706	2.75					
73.0000		1342	5.22					
74.0200		266	1.04					
77.0200		4965	19.32					
78.0200		2324	9.04					
79.0400		11626	45.23					
80.0400		4329	16.84					
81.0200		3497	13.60					
82.0400		1635	6.36					
83.0300		346	1.34					
85.0500		298	1.16					
86.0000		985	3.83					
86.9800		531	2.07					
88.9600		278	1.08					
91.0300		7306	28.42					
92.0300		2096	8.15					
93.0400		8162	31.75					
94.0500		9660	37.58					
95.0500		9879	38.43					
96.0400		1713	6.66					
98.0200		726	2.83					
100.0200		592	2.30					
101.0100		415	1.61					
102.0400		361	1.41					
103.0100		578	2.25					
104.0300		1543	6.00					
105.0200		1486	5.78					
106.0300		779	3.03					
107.0500		6640	25.83					
108.0600		3702	14.40					
109.0600		533	2.07					
110.0600		1645	6.40					
111.9900		297	1.16					
115.0000		1008	3.92					
116.0300		262	1.02					
116.9800		570	2.22					
119.0300		1050	4.08					
121.0500	1	7234	28.14					
122.0900	1	869	3.38					
127.0500		483	1.88					
128.0000		2137	8.32					
129.0500		863	3.36					
130.0100		689	2.68					
131.0000		271	1.05					
132.0200		828	3.22					
133.0500		296	1.15					
134.0500		1674	6.51					
135.0600		987	3.84					
136.0800	1	23576	91.72					
137.0700	1	2657	10.34					
138.0200	1	466	1.81					
152.0600		615	2.39					

Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
195.1400		528	2.05					
206.9700		455	1.77					

+ Scan (rt: 22.74 min)

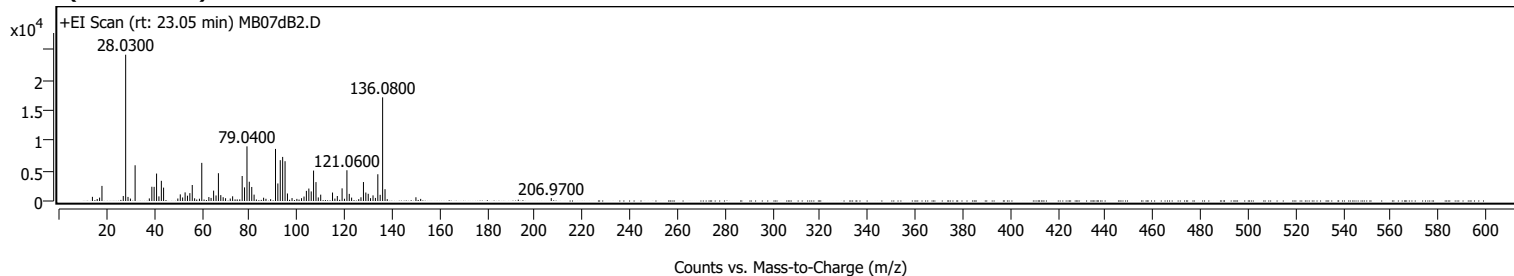


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		674	2.79					
16.0600		293	1.21					
17.0600		561	2.32					
18.0600		2447	10.12					
27.0400		525	2.17					
28.0300	1	24170	100.00					
29.0100	1	417	1.72					
32.0100		5852	24.21					
39.0100		1175	4.86					
39.9900		1535	6.35					
41.0300		1830	7.57					
41.9800		446	1.84					
43.0200		1052	4.35					
43.9900		2043	8.45					
50.0000		397	1.64					
51.0200		1029	4.26					
51.9800		432	1.79					
53.0000		542	2.24					
55.0500		361	1.49					
59.0200		723	2.99					
59.9900		612	2.53					
63.0100		778	3.22					
63.9600		587	2.43					
65.0000		1178	4.87					
65.9900		383	1.58					
67.0100		854	3.54					
73.9300		274	1.13					
74.9600		303	1.25					
75.9900		347	1.44					
77.0000		2698	11.16					
78.0100		1932	7.99					
79.0100		2314	9.57					
80.0500		817	3.38					
81.0200		329	1.36					
88.9700		322	1.33					
91.0300		10830	44.81					
92.0300		4142	17.14					
93.0200		1884	7.79					
94.0400		782	3.23					
95.0700		673	2.78					
102.0000		594	2.46					
102.9800		1006	4.16					
104.0100		2982	12.34					
105.0300		3552	14.70					
106.0300		2408	9.96					
107.0400		652	2.70					
108.0400		595	2.46					
109.0200		261	1.08					
115.0000		2204	9.12					
116.0100		632	2.61					
117.0000		1420	5.88					
118.0000		271	1.12					
119.0500	1	4619	19.11					
120.0300	1	567	2.35					
121.0000	1	406	1.68					
122.0600		620	2.57					
123.0800		391	1.62					
126.0300		378	1.56					
126.9800		993	4.11					
128.0200		4189	17.33					
129.0200		2171	8.98					
130.0200		1963	8.12					
131.0100		781	3.23					
132.0300		1642	6.79					
133.0500		1116	4.62					
134.0700	1	8191	33.89					
135.0800	1	1040	4.30					
136.0900	1	971	4.02					
150.0600		462	1.91					
207.0100		437	1.81					

+ Scan (rt: 23.05 min)



Analysis Report



Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0500		687	2.84					
16.0600		331	1.37					
17.0600		561	2.32					
18.0600		2500	10.32					
27.0200		830	3.43					
28.0300	1	24226	100.00					
29.0200	1	677	2.79					
30.0300		400	1.65					
32.0000		5916	24.42					
37.9800		427	1.76					
39.0400		2360	9.74					
40.0000		2339	9.65					
41.0300		4543	18.75					
42.0100		766	3.16					
43.0300		3341	13.79					
43.9800		2218	9.15					
49.9600		409	1.69					
51.0000		1096	4.52					
51.9800		584	2.41					
53.0200		1426	5.88					
54.0200		880	3.63					
55.0200		1301	5.37					
56.0300		2650	10.94					
57.0300		445	1.84					
59.0400		377	1.56					
60.0300		6315	26.07					
63.0100		655	2.70					
63.9500		512	2.12					
65.0100		1717	7.09					
66.0300		919	3.79					
67.0300		4600	18.99					
68.0300		977	4.03					
69.0300		629	2.60					
70.0300		460	1.90					
72.0100		410	1.69					
73.0000		777	3.21					
74.0200		264	1.09					
74.9300		261	1.08					
76.0100		268	1.10					
77.0200		4138	17.08					
78.0100		2258	9.32					
79.0400		9047	37.34					
80.0100		3186	13.15					
81.0400		2323	9.59					
82.0300		1055	4.36					
82.9900		248	1.02					
86.0300		542	2.24					
87.0200		364	1.50					
88.9800		300	1.24					
91.0300		8623	35.59					
92.0200		2904	11.99					
93.0300		6762	27.91					
94.0400		7297	30.12					
95.0500		6587	27.19					
96.0600		1246	5.14					
97.9900		485	2.00					
100.0200		347	1.43					
101.9800		469	1.93					
103.0200		737	3.04					
104.0200		1677	6.92					
105.0500		2061	8.51					
106.0500		1586	6.55					
107.0400		5038	20.80					
108.0500		3129	12.92					
109.0200		593	2.45					
110.0400		1049	4.33					
115.0100		1398	5.77					
116.0100		399	1.65					
117.0200		825	3.41					
119.0300		2094	8.64					
120.0300		373	1.54					
121.0600		5092	21.02					
122.0500		1179	4.87					
123.0400		559	2.31					
126.0300		304	1.26					
126.9700		618	2.55					
128.0100		3139	12.96					
129.0100		1399	5.77					
130.0200		1191	4.92					
130.9900		472	1.95					
132.0400		931	3.84					
133.0400		514	2.12					
134.0600		4429	18.28					
135.0400		1022	4.22					
136.0800	1	17163	70.84					
137.0800	1	1954	8.06					
138.0200	1	311	1.28					

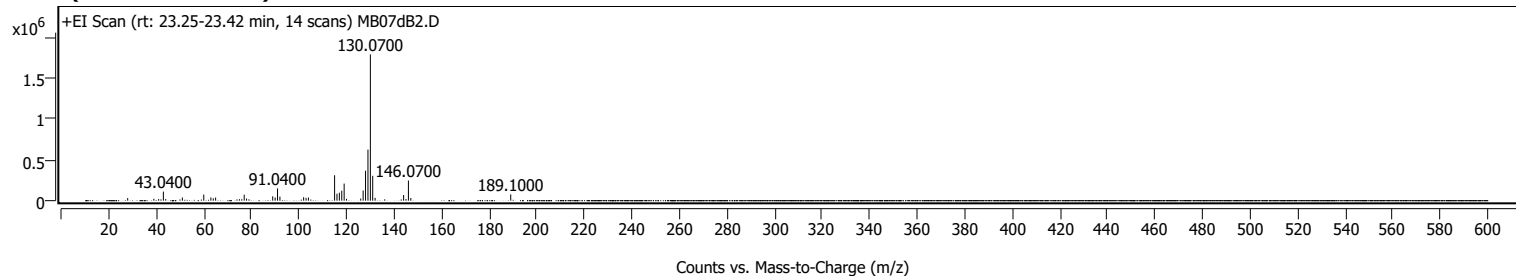
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
150.0800		617	2.55					
152.0800		348	1.43					
206.9700		480	1.98					

+ Scan (rt: 23.25-23.42 min)

Peak 1 from + TIC Scan



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0400		31634	1.77					
39.0400		23051	1.29					
41.0500		19739	1.10					
43.0400		110979	6.19					
44.0300		19507	1.09					
51.0300		38572	2.15					
60.0300		74864	4.18					
63.0300		39668	2.21					
64.0200		28867	1.61					
65.0100		37961	2.12					
75.0100		18282	1.02					
77.0300		72833	4.06					
78.0300		25903	1.45					
89.0300		53376	2.98					
90.0300		38780	2.16					
91.0400		149853	8.36					
92.0400		50281	2.81					
102.0200		42111	2.35					
103.0400		33806	1.89					
104.0300		38676	2.16					
115.0400		310895	17.35					
116.0400		85076	4.75					
117.0400		98088	5.47					
118.0500		122397	6.83					
119.0500	1	209476	11.69					
120.0600	1	22082	1.23					
126.0300		26211	1.46					
127.0400		125845	7.02					
128.0500		366437	20.45					
129.0600		625832	34.92					
130.0700		1792037	100.00					
131.0600	1	304277	16.98					
132.0700	1	34029	1.90					
144.0600		69549	3.88					
145.0700		20015	1.12					
146.0700	1	247098	13.79					
147.0800	1	32295	1.80					
189.1000		76756	4.28					

MassHunter Qual 10.0
(End of Report)