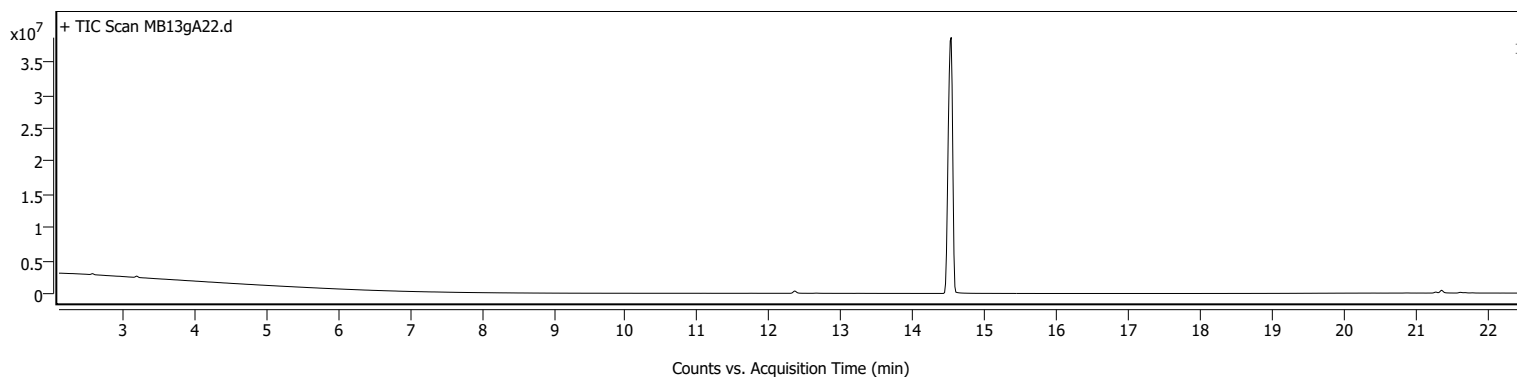
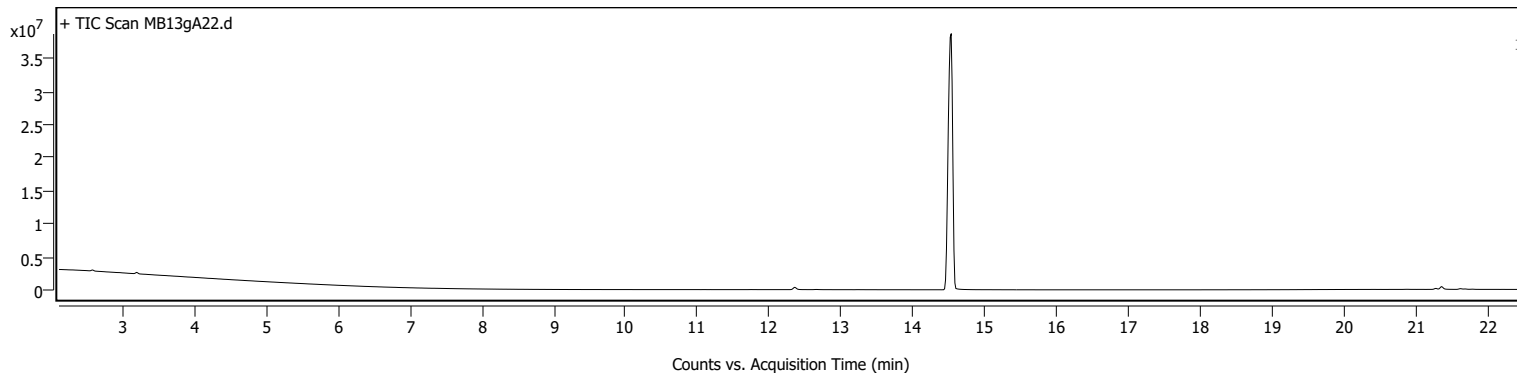


Sample Information

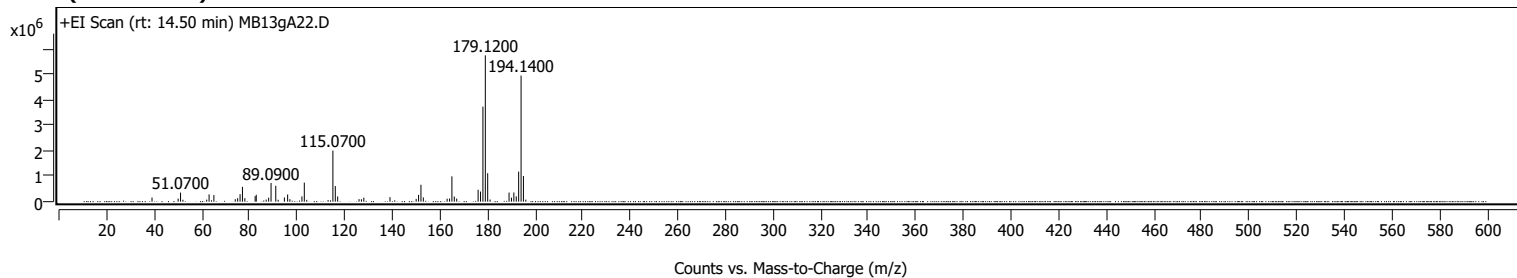
Name	MB13gA22	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB13gA22.D
Sample ID		Acq. Time (Local)	6/10/2022 7:47:53 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	123	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB13gA22.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 14.50 min)

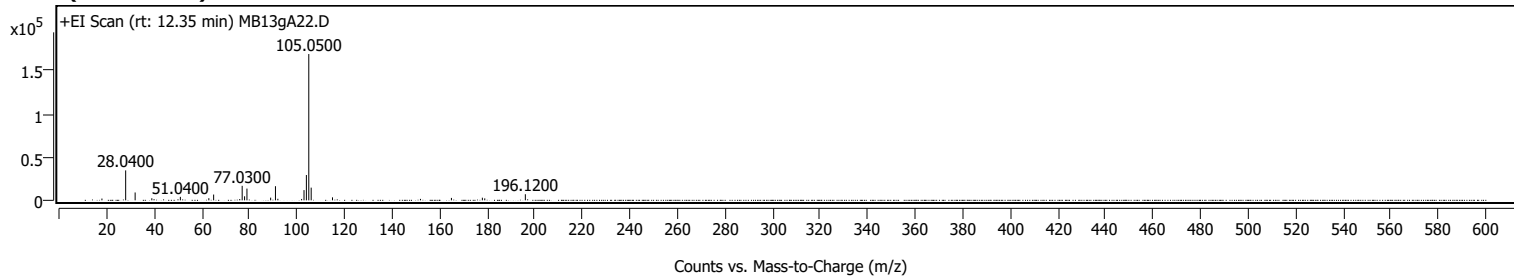


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
39.0800		162040	2.83					
50.0600		120174	2.10					
51.0700		353663	6.18					
52.0700		74393	1.30					
62.0600		77965	1.36					
63.0600		284063	4.96					
65.0700		257761	4.50					
74.0500		96993	1.69					
75.0700		135285	2.36					
76.0700		292615	5.11					
77.0700		578623	10.11					
78.0800		135955	2.37					
82.4000	2	216543	3.78					
82.8700		269580	4.71					
87.0500		81822	1.43					
88.0900		156920	2.74					
89.0900		730184	12.75					
91.0800		620475	10.84					
92.0800		74134	1.29					
94.7000	2	163390	2.85					
96.0600		280750	4.90					
97.0000		97051	1.70					
102.0700		206239	3.60					
103.0700	1	745444	13.02					
104.0800	1	70964	1.24					
113.0600		63281	1.11					
115.0700		1999520	34.93					
116.0800		610264	10.66					
117.0800		204343	3.57					
126.0600		99526	1.74					
127.0600		93612	1.64					
128.0700		157320	2.75					
139.0600		176063	3.08					
150.0600		107715	1.88					
151.0700		266225	4.65					
152.0700		660541	11.54					
153.0700		165176	2.89					
163.0700		117301	2.05					
164.0900		123275	2.15					
165.0800	1	989096	17.28					
166.0800	1	201920	3.53					
167.1000	1	119564	2.09					
176.0900		465101	8.12					
177.1000		395347	6.91					
178.1100		3716030	64.91					
179.1200	1	5724858	100.00					
180.1100	1	1113112	19.44					
181.1200	1	83321	1.46					
189.0900		356353	6.22					
190.1000		157110	2.74					
191.1000		359393	6.28					
192.1100		209214	3.65					
193.1200		1173521	20.50					
194.1400	1	4933945	86.18					
195.1300	1	1002345	17.51					
196.1400	1	79598	1.39					

+ Scan (rt: 12.35 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0600		2068	1.22					
28.0400		34701	20.46					
32.0200		9128	5.38					
39.0400		2426	1.43					
51.0400		4033	2.38					
63.0200		2486	1.47					
65.0300		6705	3.95					
77.0300		16810	9.91					
78.0400		4681	2.76					
79.0400		13597	8.02					
89.0100		3121	1.84					
91.0300		16386	9.66					
92.0400		1783	1.05					
103.0400		11854	6.99					
104.0400		29334	17.30					
105.0500	1	169592	100.00					
106.0600	1	14703	8.67					
115.0200		3460	2.04					
165.0400		2801	1.65					
178.0500		3056	1.80					
179.0600		2288	1.35					
196.1200		7077	4.17					

MassHunter Qual 10.0
(End of Report)