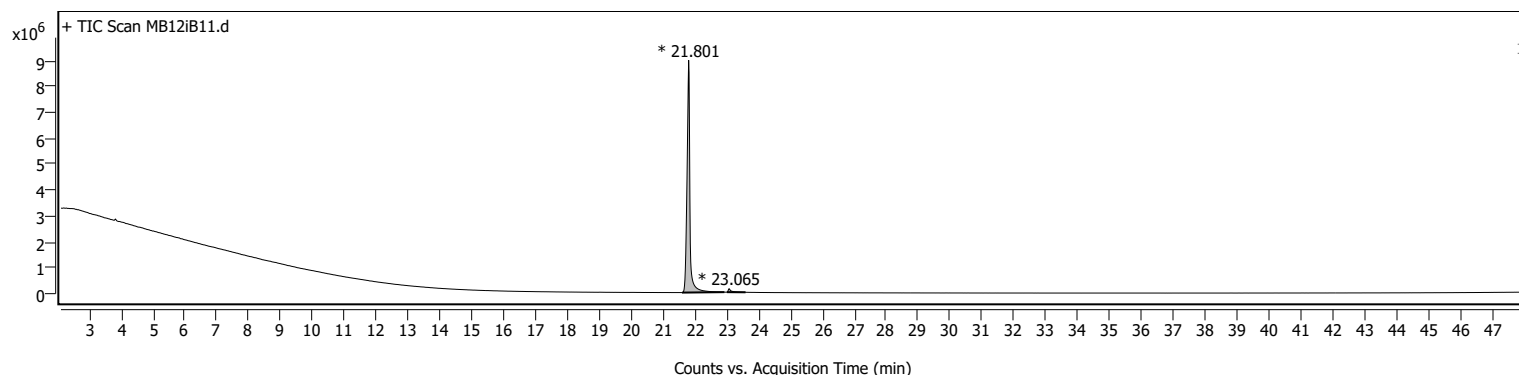
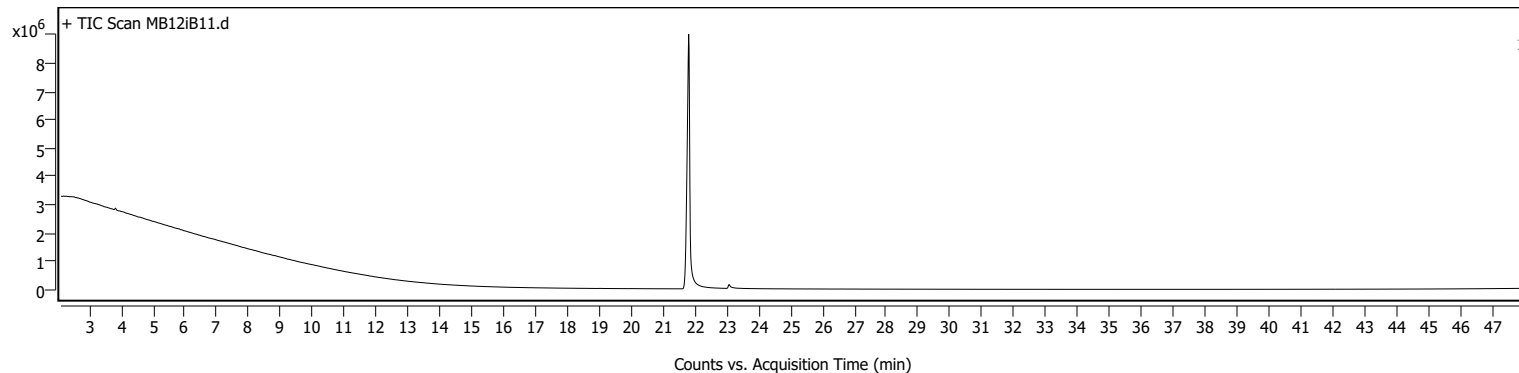


## Sample Information

<b>Name</b>	MB12iB11	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB12iB11.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	6/8/2022 6:32:46 PM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.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>	146	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB12iB11.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



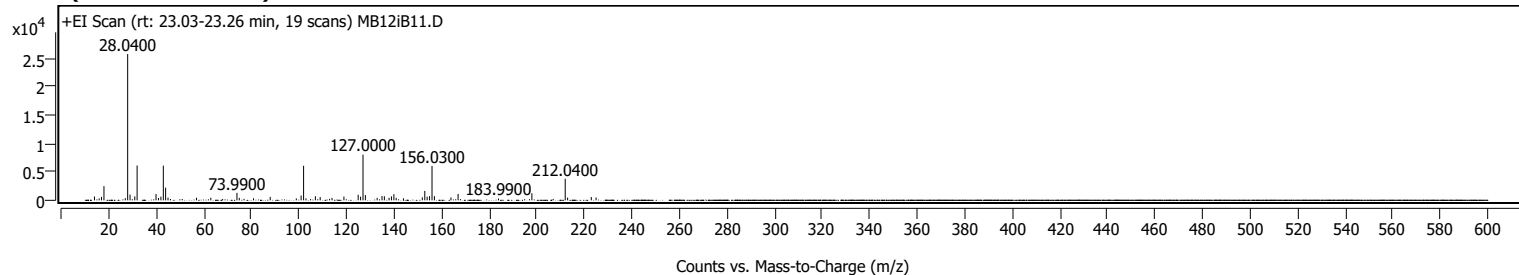
### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	21.593	21.801	22.922	8976492	56686775	100.00	
2	23.000	23.065	23.587	130843	872206	1.54	

## Sample Spectra

### + Scan (rt: 23.03-23.26 min)

### Peak 2 from + TIC Scan



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		675	2.63					
16.0500		335	1.31					
17.0500		602	2.35					
18.0700		2493	9.72					
27.0400		379	1.48					
28.0400		25646	100.00					
29.0300		1003	3.91					
31.0300		697	2.72					
32.0100		6099	23.78					
39.9700		1093	4.26					
41.0100		412	1.61					
42.0100		644	2.51					
43.0300		6081	23.71					
43.9900		2214	8.63					
45.0000		480	1.87					
56.9900		438	1.71					
62.9900		449	1.75					
73.9900		1310	5.11					
74.9700		432	1.68					
76.9700		263	1.03					
80.9600		356	1.39					
87.9800		601	2.35					
98.9600		338	1.32					
100.9700		837	3.26					
102.0200	1	6056	23.61					
103.0300	1	343	1.34					
106.9800		714	2.78					
108.9900		574	2.24					
112.9600		259	1.01					
113.9800		427	1.67					
118.9900		661	2.58					
124.9700		973	3.79					
125.9800		639	2.49					
127.0000	1	8013	31.25					
128.0000	1	921	3.59					
132.9600		438	1.71					
135.0000		758	2.96					
135.9900		712	2.77					
137.9600		447	1.74					
138.9700		686	2.68					
139.9900		1081	4.22					
140.9600		435	1.69					
144.0100		354	1.38					
151.9600		528	2.06					
152.9900		1654	6.45					
153.9800		636	2.48					
154.9900		741	2.89					
156.0300	1	6023	23.49					
157.0300	1	739	2.88					
164.0000		507	1.98					
167.0000		1133	4.42					
183.9900		305	1.19					
198.0300		1242	4.84					
212.0400	1	3783	14.75					
213.0500	1	484	1.89					
223.0100		573	2.23					
225.0200		495	1.93					

MassHunter Qual 10.0  
(End of Report)