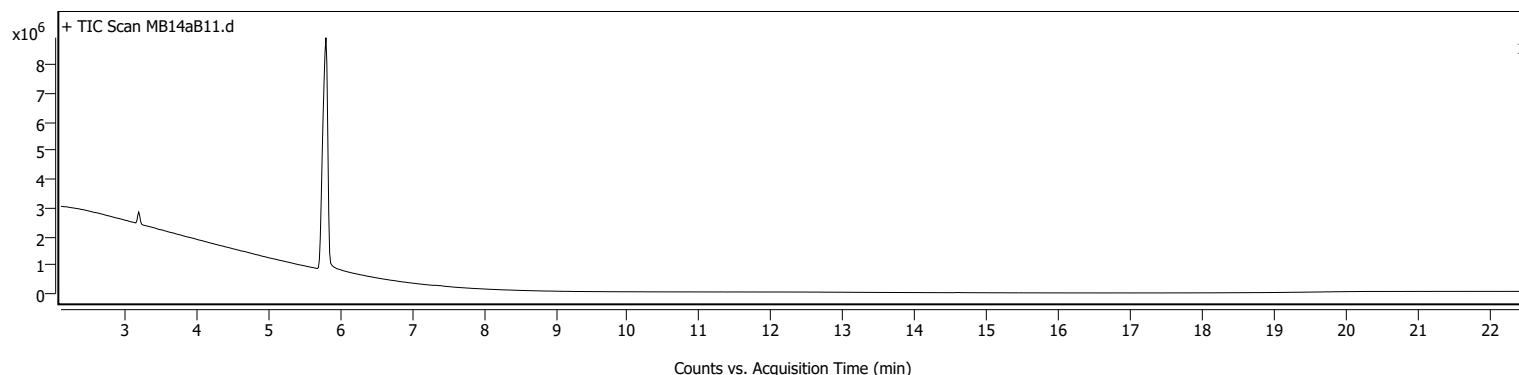
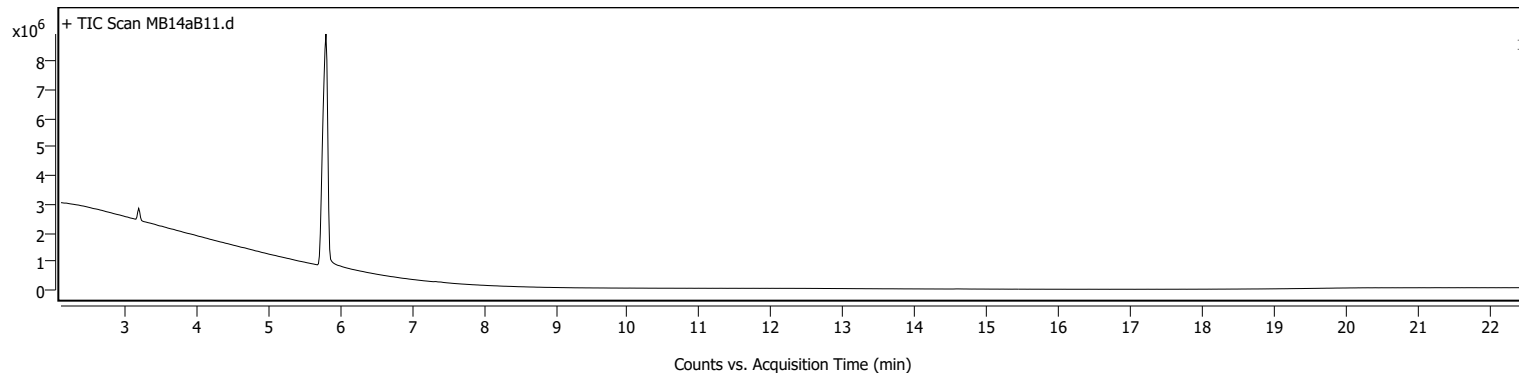


# Analysis Report

## Sample Information

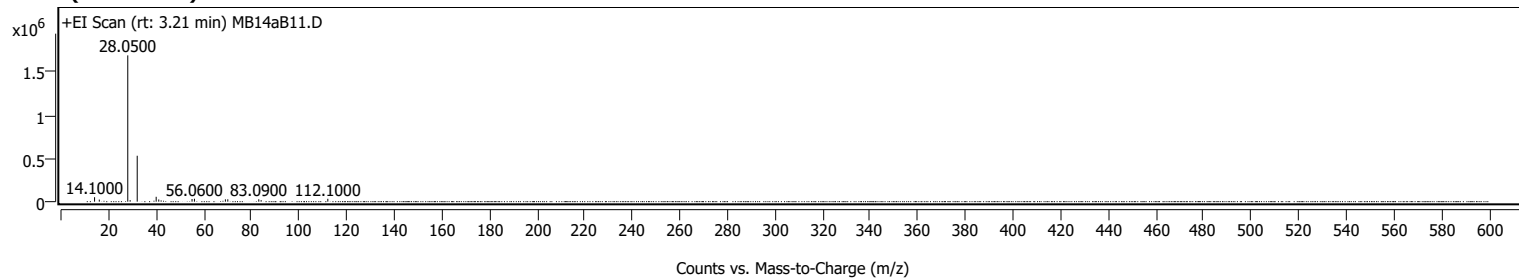
Name	MB14aB11	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB14aB11.D
Sample ID		Acq. Time (Local)	6/10/2022 9:15:18 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	126	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB14aB11.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

## Sample Chromatograms



## Sample Spectra

### + Scan (rt: 3.21 min)

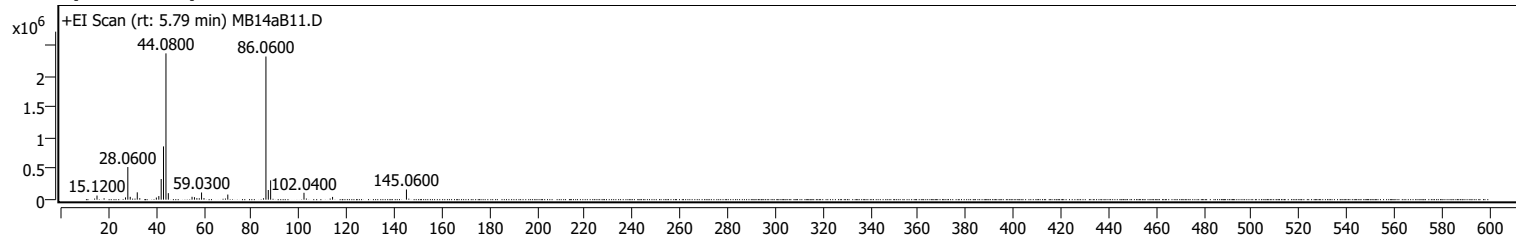


### Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.1000		51774	3.05					
16.0900		24104	1.42					
28.0500	1	1696109	100.00					
29.0500	1	17708	1.04					
32.0200		532338	31.39					
39.9800		56548	3.33					
41.0700		25354	1.49					
55.0500		30944	1.82					
56.0600		33572	1.98					
69.0700		26823	1.58					
70.0700		27439	1.62					
83.0900		27518	1.62					
84.0800		17846	1.05					
112.1000		33344	1.97					

# Analysis Report

## + Scan (rt: 5.79 min)



Counts vs. Mass-to-Charge (m/z)

### Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1200		67216	2.83					
27.0900		36994	1.56					
28.0600		529519	22.29					
29.0700		46015	1.94					
32.0300		119158	5.02					
33.0800		24086	1.01					
40.0400		34747	1.46					
41.0700		58242	2.45					
42.0700		334991	14.10					
43.0500		864555	36.39					
44.0800	1	2375500	100.00					
45.0700	1	105757	4.45					
55.0300		46854	1.97					
56.0500		40411	1.70					
57.0600		24699	1.04					
59.0300		116690	4.91					
60.0500		26147	1.10					
70.0400		83107	3.50					
86.0600	1	2324061	97.83					
87.0600	1	156669	6.60					
88.0300	1	313287	13.19					
102.0400		111877	4.71					
114.0400		44622	1.88					
145.0600		165333	6.96					

MassHunter Qual 10.0  
(End of Report)