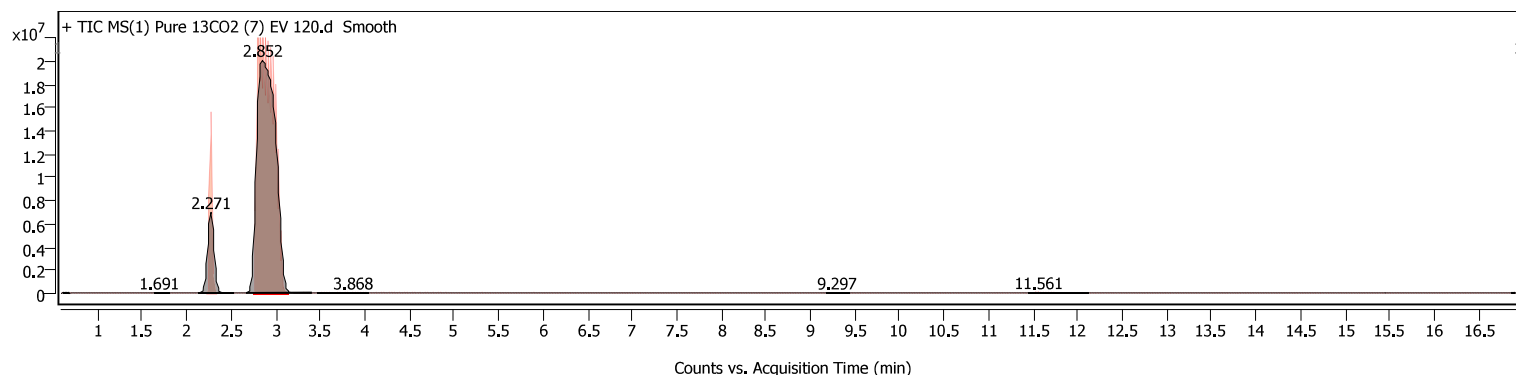
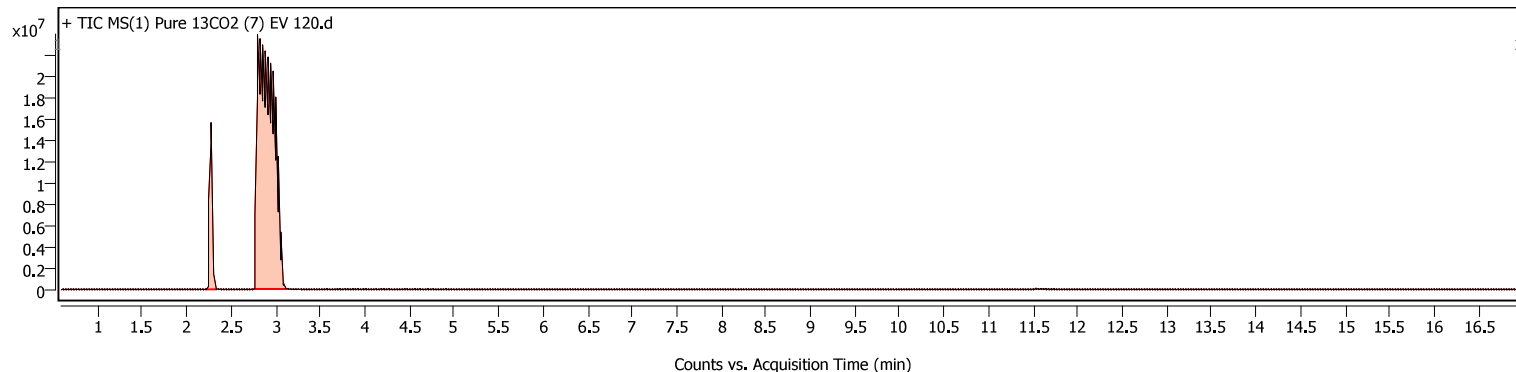


Analysis Report

Sample Information

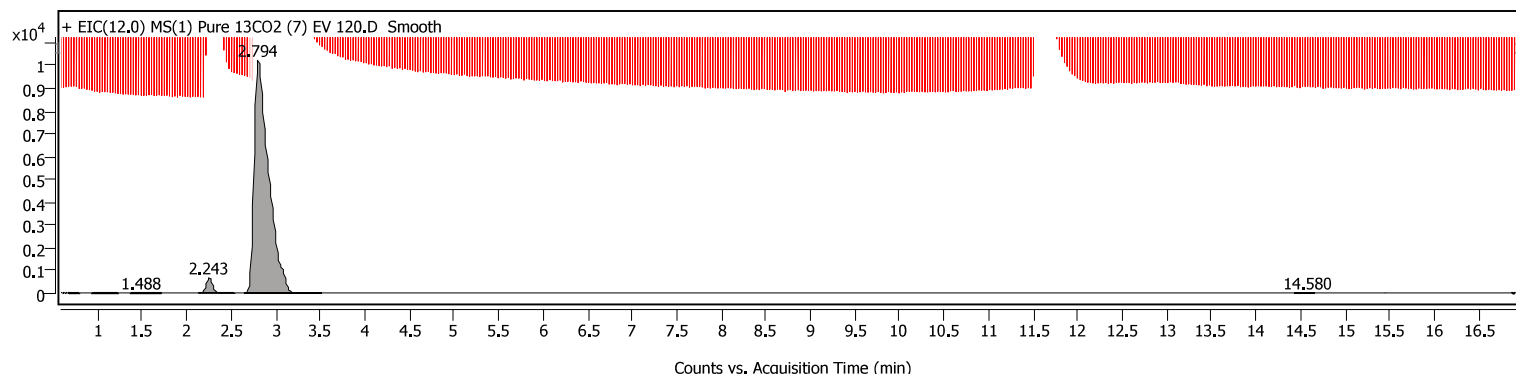
Name	Pure 13CO2 (7) EV 120	Data File Path	D:\MassHunter\GCMS\1\data\SNES - Chemistry\Joshua - Gases Analysis\Test EV 90\Pure 13CO2 (7) EV 120.D
Sample ID		Acq. Time (Local)	07-Jul-22 2:57:20 PM (UTC+01:00)
Instrument	5977	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\SAge Analytical\Gas Analysis 4 - Mac-SciTech.M\Gas Analysis_Joshua CO-CO2\Gas Analysis_Joshua CO-CO2 Analysis 3 (final).M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.368 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	1	IRM Status	
Position	15	Method Path (DA)	D:\MassHunter\GCMS\1\data\SNES - Chemistry\Joshua - Gases Analysis\Test EV 90\Pure 13CO2 (7) EV 120.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator	Karina	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.617	0.646	0.646	59687	1696	0.00	
2	0.646	0.675	0.675	59895	1899	0.00	
3	1.633	1.691	1.807	1546	10300	0.00	
4	2.129	2.271	2.530	6936214	35820152	12.13	
5	2.662	2.852	3.404	20054161	295303673	100.00	
6	3.462	3.868	4.043	1898	44517	0.02	
7	9.181	9.297	9.442	1806	16209	0.01	
8	11.445	11.561	12.124	22121	311267	0.11	
9	16.874	16.903	16.903	51823	-1142	0.00	
10	16.932	16.961	16.961	69289	-13731	0.00	



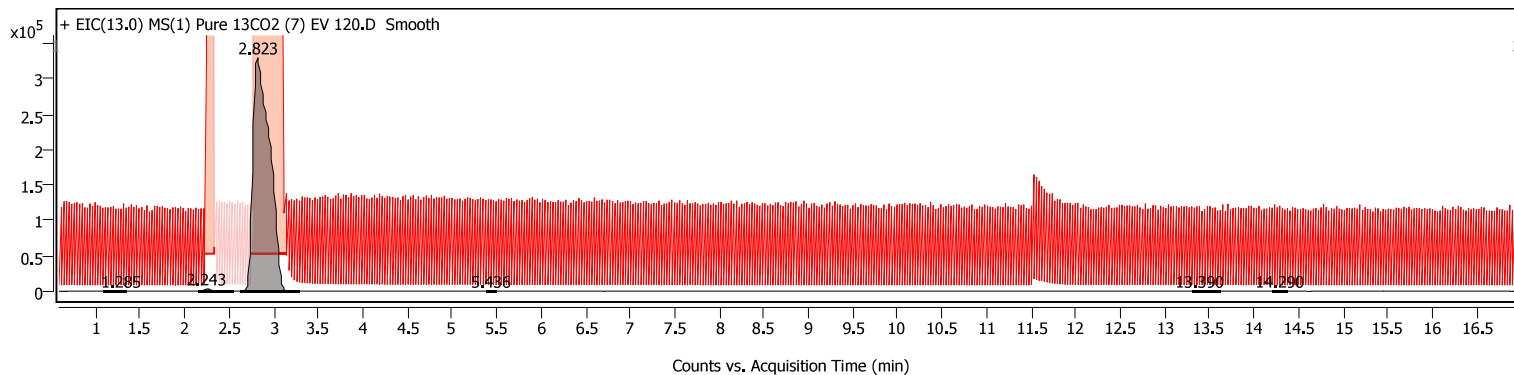
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.675	0.675	0.791	29	33	0.03	

Analysis Report

Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
2	0.936	1.052	1.227	13	64	0.06	
3	1.372	1.488	1.720	14	66	0.06	
4	2.131	2.243	2.533	667	3283	2.85	
5	2.649	2.794	3.520	10210	115029	100.00	
6	14.435	14.580	14.668	11	52	0.05	
7	16.874	16.874	16.903	29	25	0.02	
8	16.961	16.961	16.990	29	50	0.04	

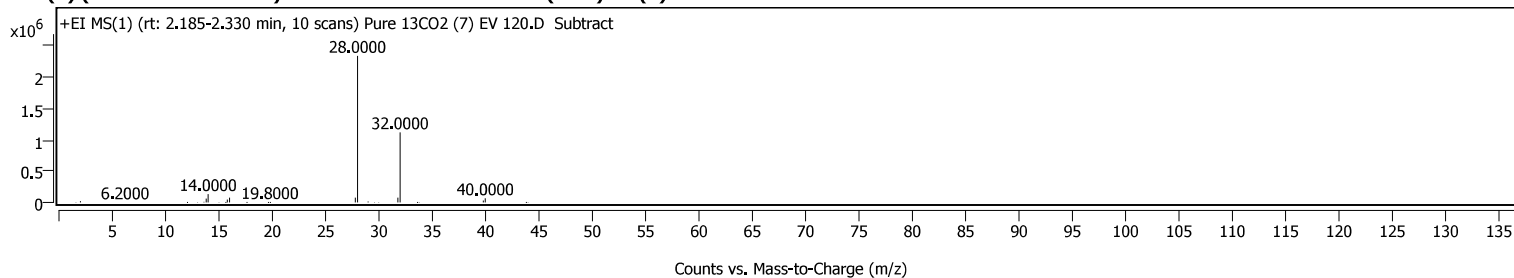


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	1.081	1.285	1.343	57	490	0.01	
2	2.156	2.243	2.555	3253	17431	0.40	
3	2.620	2.823	3.288	329225	4326407	100.00	
4	5.378	5.436	5.500	57	238	0.01	
5	13.303	13.390	13.622	80	635	0.01	
6	14.203	14.290	14.377	76	406	0.01	

Sample Spectra

+ MS(1) (rt: 2.185-2.330 min) Sub Peak 4 from + EIC(12.0) MS(1) Smo



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
1.6000	2	889	0.04					
2.0000		17459	0.75					
6.2000		173	0.01					
12.0000		377	0.02					
13.0000		1898	0.08					
13.6000	2	6681	0.29					
13.8000		57918	2.48					
14.0000	1	129682	5.55					
15.0000	1	1635	0.07					
15.6000	2	322	0.01					
15.8000		45974	1.97					
16.0000		72540	3.11					
17.6000	2	288	0.01					
19.6000	2	296	0.01					
19.8000		488	0.02					
27.4000	2	171	0.01					
27.8000		76811	3.29					
28.0000	1	2335465	100.00					
29.0000	1	14030	0.60					
29.6000	2	2172	0.09					
30.0000		980	0.04					
31.8000		76186	3.26					
32.0000		1117181	47.84					
33.6000	2	354	0.02					
33.8000		1871	0.08					
39.8000		28503	1.22					
40.0000		62199	2.66					
43.4000	2	107	0.00					
43.8000		327	0.01					
44.0000		939	0.04					

Analysis Report

MassHunter Qual 10.0
(End of Report)