

Mass Spectrum List Report

Analysis Info

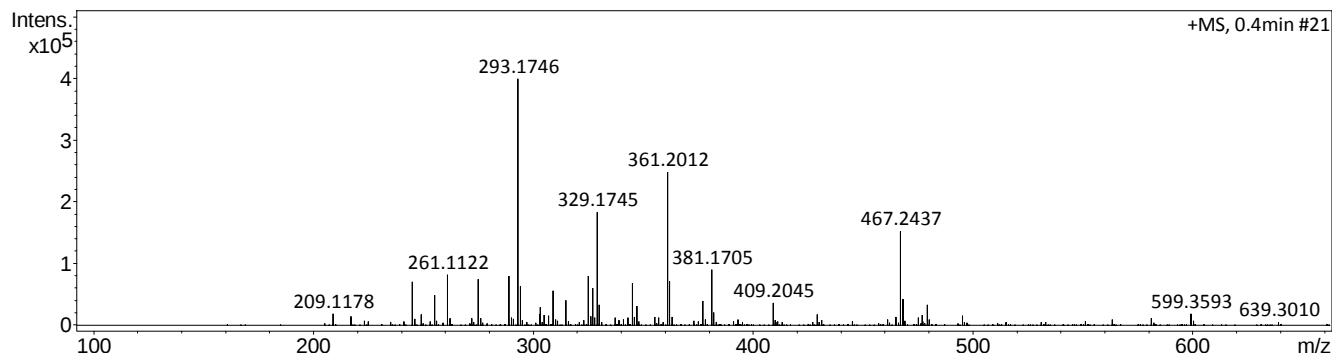
Analysis Name D:\Data\ggc\BP129_P1-C-2_01_8427.d
 Method lc_qtof_directospos.m
 Sample Name BP129
 Comment Sv: MeOH + HCOOH
 Sonogo

Acquisition Date 12/28/2023 12:20:08 PM

Operator ELB
 Instrument / Ser# microTOF-Q II

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.5 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	70 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	209.1178	19250	4.8
2	245.1167	70257	17.6
3	249.1584	17846	4.5
4	255.1591	48477	12.2
5	261.1122	81475	20.4
6	275.1381	74142	18.6
7	289.1433	79839	20.0
8	293.1746	398895	100.0
9	294.1785	63110	15.8
10	303.0215	17880	4.5
11	303.1592	29003	7.3
12	309.1688	56350	14.1
13	315.0700	40844	10.2
14	325.1441	79738	20.0
15	327.1586	60474	15.2
16	329.1745	183101	45.9
17	330.1770	32913	8.3
18	345.1705	68811	17.3
19	347.1840	30870	7.7
20	361.2012	247468	62.0
21	362.2230	71213	17.9
22	377.2320	39173	9.8
23	381.1705	89606	22.5
24	382.1725	21363	5.4
25	409.2045	36630	9.2
26	429.2300	18276	4.6
27	467.2437	151899	38.1
28	468.2457	42130	10.6
29	479.3007	33457	8.4
30	599.3593	18955	4.8