

Mass Spectrum List Report

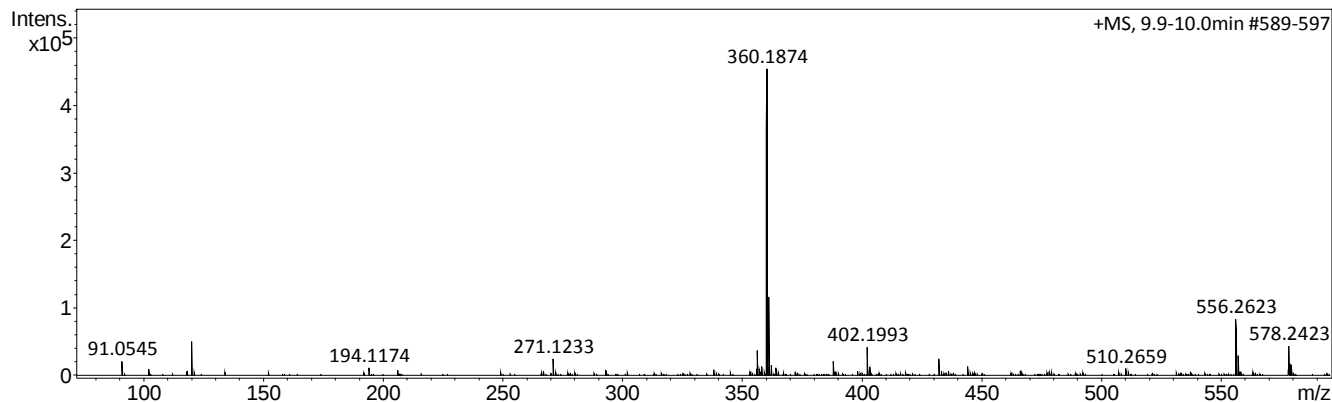
Analysis Info

Analysis Name D:\Data\Eve\US-44 despues de calentar con HCOOH.d
Method Tune_low_formate 210120.m
Sample Name US-44 despues de calentar
Comment Agregado de HCOOH
Cecilia

Acquisition Date 8/25/2022 3:20:19 PM
Operator ELB
Instrument / Ser# microTOF-Q II 228888.10
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Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.4 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	50 m/z	Set End Plate Offset	-500 V	Set Dry Gas	4.0 l/min
Scan End	950 m/z	Set Collision Cell RF	150.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	91.0545	20985	4.6
2	102.1284	9415	2.1
3	120.0816	50258	11.1
4	194.1174	11648	2.6
5	206.1164	8028	1.8
6	267.1481	7161	1.6
7	271.1233	24874	5.5
8	293.1082	8233	1.8
9	338.1372	8919	2.0
10	356.2102	36998	8.2
11	357.2121	9865	2.2
12	358.1736	13155	2.9
13	360.1874	453157	100.0
14	361.1903	116190	25.6
15	362.1897	15307	3.4
16	364.1603	11966	2.6
17	388.1817	20834	4.6
18	398.2204	6979	1.5
19	402.1993	41831	9.2
20	403.2019	12422	2.7
21	432.2115	24617	5.4
22	433.2124	7225	1.6
23	436.2197	6840	1.5
24	444.2622	13792	3.0
25	466.2456	7172	1.6
26	510.2659	11049	2.4
27	556.2623	83302	18.4
28	557.2644	29041	6.4
29	578.2423	43699	9.6
30	579.2495	15935	3.5