

Mass Spectrum List Report

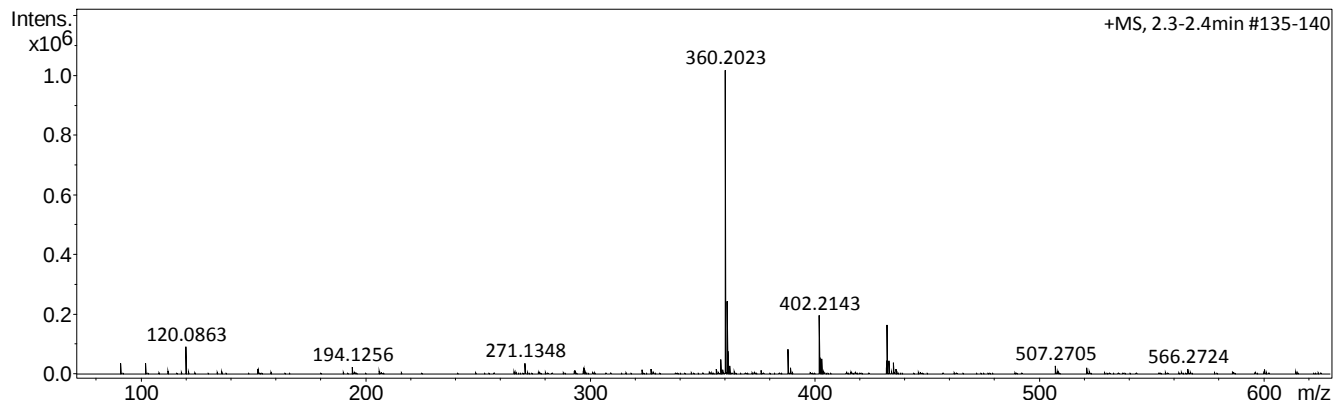
Analysis Info

Analysis Name D:\Data\Eve\US-45 despues de calentar con HCOOH.d
Method Tune_low_formate 210120.m
Sample Name US-45 despues de calentar
Comment Agregado de HCOOH
Cecilia

Acquisition Date 8/25/2022 3:51:33 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	91.0581	37305	3.7
2	102.1321	36247	3.6
3	120.0863	91074	9.0
4	152.1137	17078	1.7
5	194.1256	24192	2.4
6	206.1259	10660	1.1
7	271.1348	36348	3.6
8	293.1623	11790	1.2
9	297.1518	21677	2.1
10	323.1299	14721	1.4
11	327.1628	16614	1.6
12	356.2251	18061	1.8
13	358.1868	48212	4.7
14	359.1896	14020	1.4
15	360.2023	1015229	100.0
16	361.2045	244144	24.0
17	362.2038	27351	2.7
18	376.1956	13324	1.3
19	388.1980	82149	8.1
20	389.1995	21922	2.2
21	402.2143	197075	19.4
22	403.2154	50510	5.0
23	432.2248	164590	16.2
24	433.2284	43849	4.3
25	435.2462	38820	3.8
26	436.2425	16979	1.7
27	507.2705	27857	2.7
28	521.2845	22065	2.2
29	566.2724	16034	1.6
30	600.3095	15427	1.5