

Mass Spectrum List Report

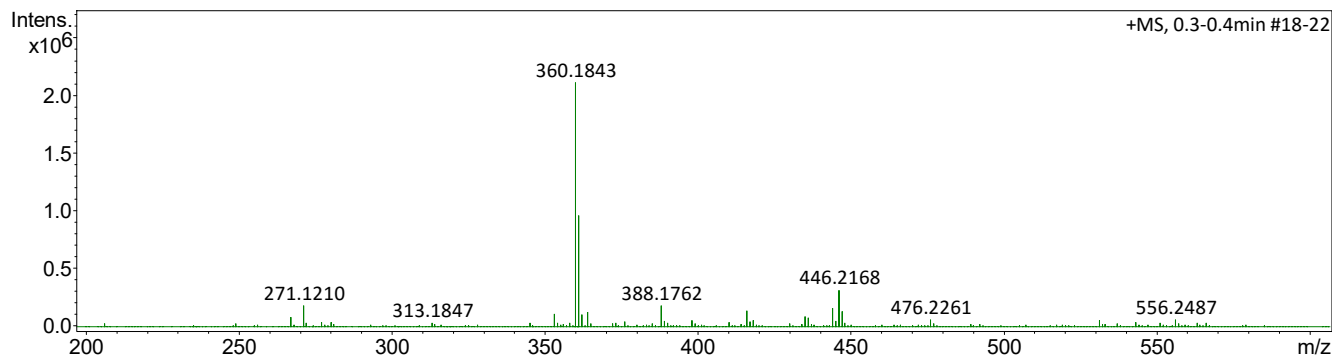
Analysis Info

Analysis Name D:\Data\US44 dias despues_P1-F-3_01_5461.d
Method lc_qtof_directospos.m
Sample Name US44 dias despues
Comment Sv: MeOH + HCOO
Attorressi

Acquisition Date 8/9/2022 3:00:35 p. m.
Operator ELB
Instrument / Ser# micrOTOF-Q II 228888.10
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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	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1500 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	194.1151	46459	2.2
2	267.1450	83471	4.0
3	271.1210	179086	8.5
4	272.1243	32484	1.5
5	277.1642	34908	1.7
6	280.1489	34952	1.7
7	353.2105	109625	5.2
8	354.2077	33512	1.6
9	360.1843	2106912	100.0
10	361.1851	957310	45.4
11	362.1865	103146	4.9
12	364.1562	126500	6.0
13	376.1715	44520	2.1
14	388.1762	179207	8.5
15	389.1792	45948	2.2
16	398.2157	55594	2.6
17	410.2705	34975	1.7
18	416.2053	134963	6.4
19	417.2105	40697	1.9
20	418.1894	53440	2.5
21	435.2198	84808	4.0
22	436.2144	73216	3.5
23	444.2551	156421	7.4
24	445.2570	46355	2.2
25	446.2168	314362	14.9
26	447.2195	132990	6.3
27	476.2261	59882	2.8
28	531.2998	54947	2.6
29	543.3007	36137	1.7
30	556.2487	58122	2.8