

Mass Spectrum List Report

Analysis Info

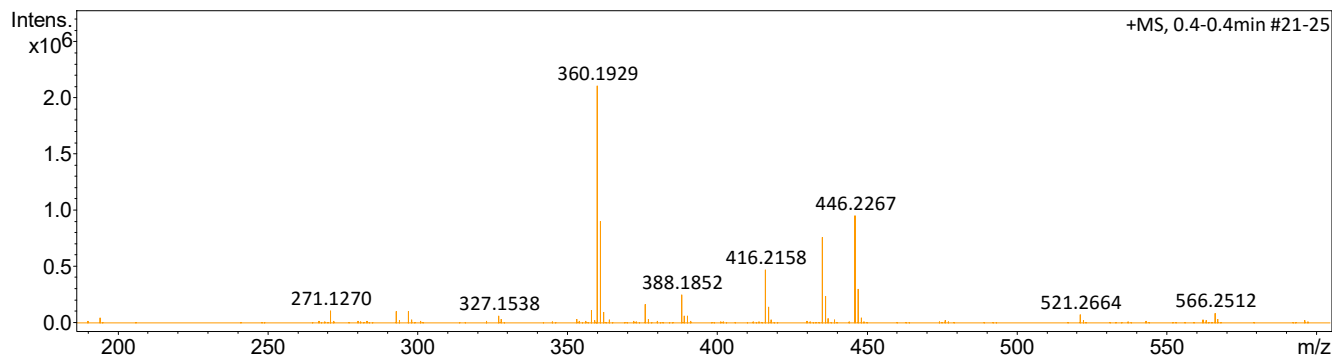
Analysis Name D:\Data\US45 dias despues_P1-F-4_01_5462.d
Method lc_qtof_directospos.m
Sample Name US45 dias despues
Comment Sv: MeOH + HCOO
Attorressi

Acquisition Date 8/9/2022 3:05:42 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	194.1192	47110	2.2
2	271.1270	106245	5.0
3	293.1670	102113	4.8
4	297.1427	102206	4.9
5	327.1538	61464	2.9
6	328.1579	34896	1.7
7	353.2191	34612	1.6
8	358.1747	114433	5.4
9	360.1929	2106493	100.0
10	361.1935	903800	42.9
11	362.1947	96363	4.6
12	364.1642	28617	1.4
13	376.1841	164226	7.8
14	377.1860	37395	1.8
15	388.1852	251366	11.9
16	389.1873	64036	3.0
17	390.2391	64227	3.0
18	416.2158	471381	22.4
19	417.2188	142393	6.8
20	418.2125	29123	1.4
21	435.2305	760544	36.1
22	436.2323	236171	11.2
23	437.2333	40623	1.9
24	439.2069	27642	1.3
25	446.2267	956008	45.4
26	447.2292	300775	14.3
27	448.2285	44562	2.1
28	521.2664	75397	3.6
29	566.2512	85397	4.1
30	567.2543	32148	1.5