

Mass Spectrum List Report

Analysis Info

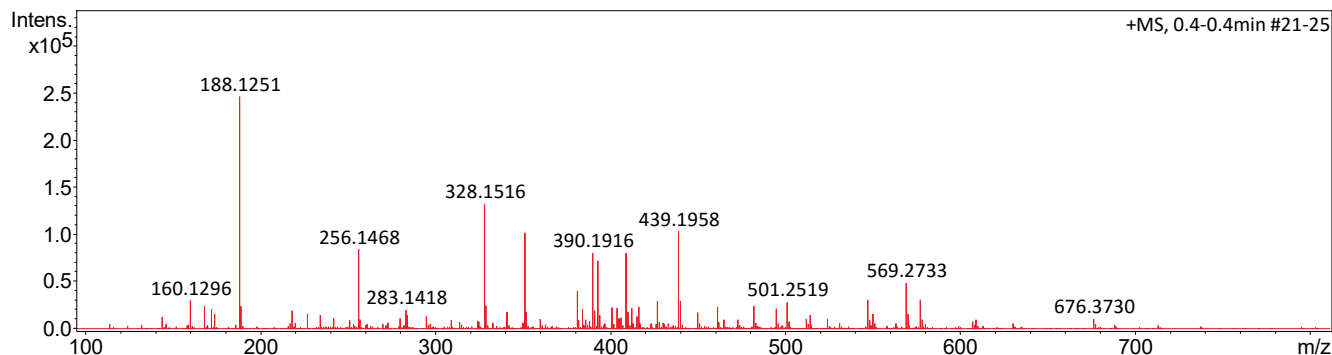
Analysis Name D:\Data\US-33_P1-F-6_01_2111.d
Method tune_pos_formate lcms.m
Sample Name US-33
Comment Sv: agua + metanol
Dr. Oscar Varela

Acquisition Date 30/10/2019 2:57:32 p. m.

Operator GC
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	50 m/z	Set End Plate Offset	-500 V	Set Dry Gas	8.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	200.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	160.1296	29591	12.0
2	168.0967	23885	9.7
3	172.1287	20342	8.3
4	188.1251	245879	100.0
5	189.1277	23664	9.6
6	256.1468	84012	34.2
7	283.1418	19937	8.1
8	328.1516	131980	53.7
9	329.1554	24370	9.9
10	351.1630	101612	41.3
11	381.1751	39957	16.3
12	384.1253	20154	8.2
13	390.1916	79955	32.5
14	391.1938	19310	7.9
15	393.1728	72175	29.4
16	401.2173	22311	9.1
17	404.1704	21997	8.9
18	409.2026	79894	32.5
19	412.2500	22076	9.0
20	416.2674	23442	9.5
21	427.2157	29406	12.0
22	439.1958	103073	41.9
23	440.1992	28925	11.8
24	461.2537	23161	9.4
25	482.2574	23530	9.6
26	495.2389	21153	8.6
27	501.2519	28193	11.5
28	547.2932	30597	12.4
29	569.2733	48361	19.7
30	577.3371	30765	12.5