

Mass Spectrum List Report

Analysis Info

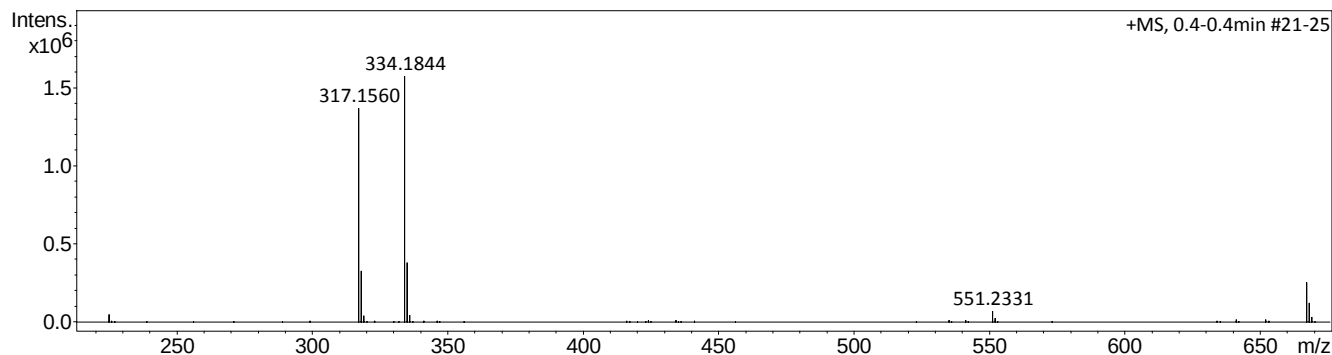
Analysis Name D:\Data\ggc\DopaOBnValBr_P1-E-4_01_8742.d
 Method lc_qtof_directospos.m
 Sample Name DopaOBnValBr
 Comment Sv: DCM + HCOOH
 Varela

Acquisition Date 3/18/2024 5:15:42 PM

Operator ELB
 Instrument / Ser# microTOF-Q II

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	70 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	181.0954	252609	16.1
2	182.0978	35948	2.3
3	225.0827	49800	3.2
4	317.1560	1366522	86.9
5	318.1594	325632	20.7
6	319.1618	39509	2.5
7	334.1844	1571804	100.0
8	335.1881	380002	24.2
9	336.1889	43983	2.8
10	551.2331	71020	4.5
11	552.2363	23330	1.5
12	641.2248	16930	1.1
13	652.2462	15580	1.0
14	667.2418	251383	16.0
15	668.2421	122119	7.8
16	669.2440	30939	2.0
17	741.1750	16386	1.0
18	747.0823	35748	2.3
19	748.0860	15560	1.0
20	749.0791	40384	2.6
21	750.0804	15699	1.0
22	752.1992	20927	1.3
23	767.1823	70841	4.5
24	768.1873	37762	2.4
25	852.1025	16975	1.1
26	867.0842	20804	1.3
27	868.0751	28246	1.8
28	884.0370	156542	10.0
29	885.0384	97744	6.2
30	886.0416	31032	2.0