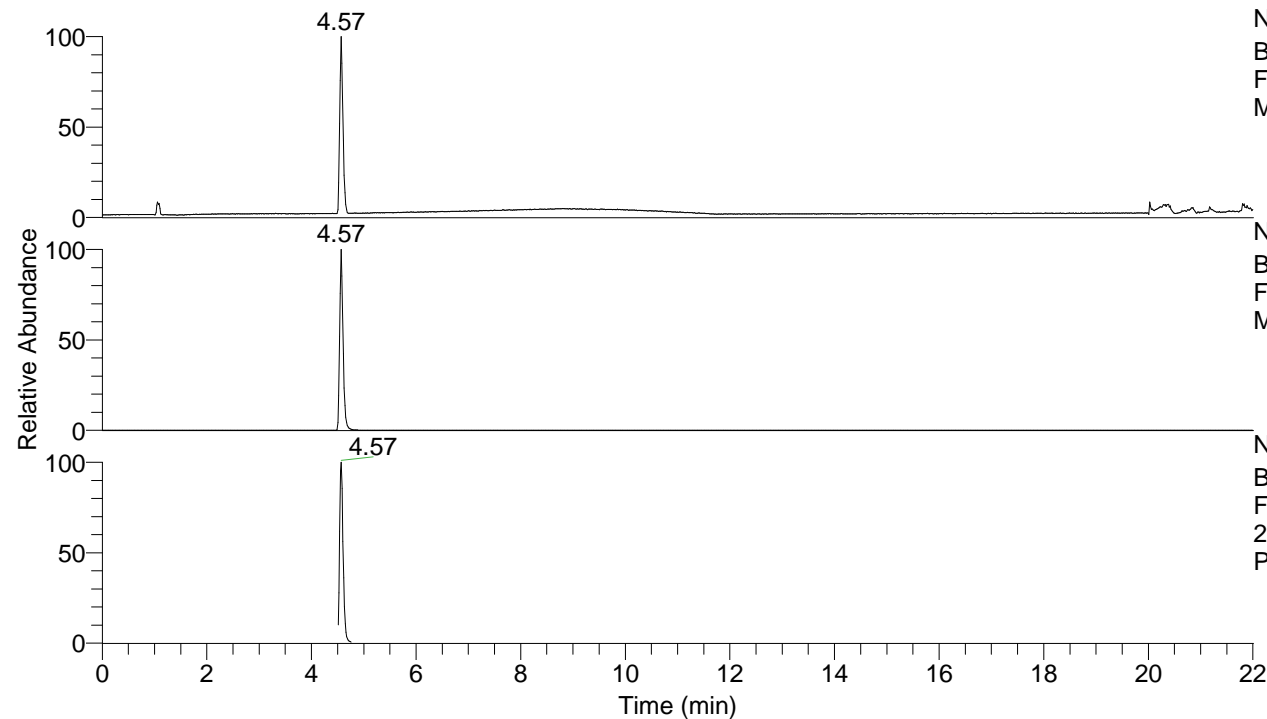


RT: 0.00 - 22.01



NL: 3.63E7

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pantothenic_acid_170817002615

NL: 3.63E7

Base Peak m/z= 220.11739-220.11959 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Pantothenic_acid_170817002615

NL: 7.08E6

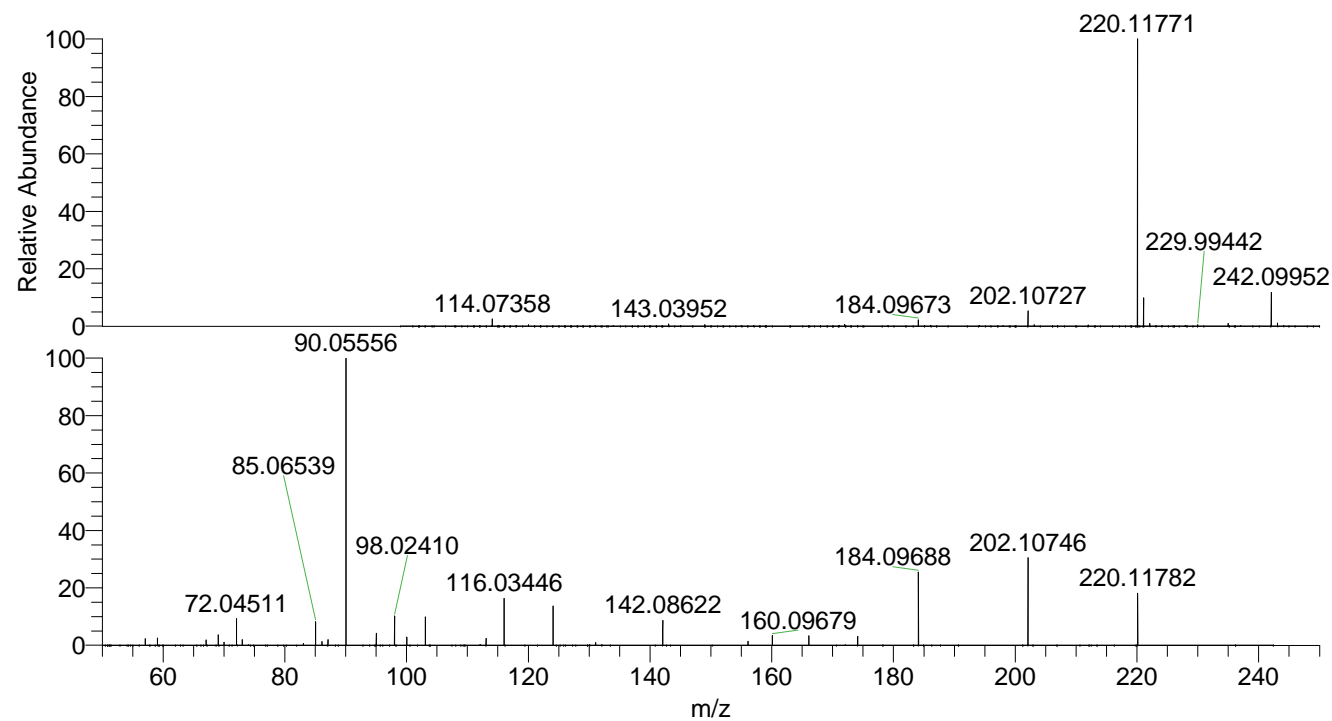
Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
220.12@hcd35.00 [50.00-240.00] MS
Pantothenic_acid_170817002615

Pantothenic_acid_170817002615#1798-1856

F: FTMS + p ESI d Full ms2 220.12@h ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
57.07071	67834.8	2.21
59.04999	75168.6	2.45
67.05498	58188.3	1.90
69.07066	112405.6	3.67
70.02956	32509.4	1.06
72.04511	293910.6	9.59
73.02915	59620.3	1.95
83.04984	18027.5	0.59
85.06539	255759.8	8.35
86.09705	38788.1	1.27
87.08106	61441.0	2.00
90.05556	3064456.3	100.00
95.04967	127345.4	4.16
98.02410	309680.2	10.11
100.03967	87005.6	2.84
103.07581	304848.2	9.95
113.06011	74092.3	2.42
116.03445	502417.8	16.40
124.07592	419749.8	13.70
131.07045	29615.2	0.97
142.08622	272698.0	8.90
156.10195	44415.3	1.45
160.09678	104715.1	3.42
166.08632	99738.1	3.25
174.11252	93023.1	3.04
184.09688	779360.4	25.43
202.10746	947317.5	30.91
220.11782	553924.3	18.08



NL: 3.40E7

Pantothenic_acid_17081700261
5#1819 RT: 4.57 AV: 1 T:
FTMS + p ESI Full ms
[100.00-1500.00]

NL: 3.31E6

Pantothenic_acid_17081700261
5#1796-1853 RT: 4.51-4.65
AV: 10 F: FTMS + p ESI d Full
ms2 220.12@hcd35.00
[50.00-240.00]